TECNICO

SFORZIN ILLUMINAZIONE

sforzin®
illuminazione
Milano

About us

Sforzin Illuminazione nasce nel 1966 dalla tenacia e determinazione del suo fondatore Guido Sforzin con la moglie Carmen Biasin.
Un marchio italiano distribuito oggi in oltre 35 paesi del mondo.
Una storia imprenditoriale di successi dal 1966, raccontata da una collezione eclettica di prodotti in costante evoluzione.

Sforzin Illuminazione was established in 1966 thanks to the tenacity and determination of its founder Guido Sforzin and his wife Carmen Biasin. This Italian brand is now sold in more than 35 countries all over the world.
The company boasts an entrepreneurial history of success since 1966, narrated by an eclectic and constantly evolving collection of products.

Die Firma Sforzin Illuminazione geht auf das Jahr 1966 zurück und zwar auf die Ausdauer und Entschlossenheit des Firmengründers Guido Sforzin und seiner Ehefrau Carmen Biasin.
Eine italienische Marke, die heute in weltweit mehr als 35 Ländern vertrieben wird. Eine erfolgreiche und seit 1966 andauernde Unternehmensgeschichte, erzählt von einer facettenreichen und sich ständig weiterentwickelnden Produktkollektion.

Sforzin Illuminazione nace en 1966 fruto de la tenacidad y la determinación de su fundador, Guido Sforzin junto con su esposa Carmen Biasin. Una marca italiana actualmente distribuida en más de 35 países del mundo. Desde 1966 una historia empresarial de éxitos, relatada por una colección ecléctica de productos que evolucionan continuamente.

Фирма Sforzin Illuminazione была создана в 1966 благодаря упорному желанию и твердому намерению ее основателя Гуидо Сфорцин и его жены Кармен Бьязин. Это итальянская марка которая на сегодняшний день распространена более чем в 35 странах мира. Успешная предпринимательская история, начатая в 1966, рассказывается через эклектичную коллекцию в постоянном развитии.

Office Uffici

Designer

Roman Lusciov

Nato in Russia nel 1983 e vissuto in Lituania.
Studia presso Vilnius Academy of Arts in Lituania.
Dopo un periodo negli Stati Uniti si trasferisce in Italia, dove nel 2006 si diploma presso l'Istituto Europeo di Design a Milano.
La sua esperienza nel settore gli ha permesso di lavorare su vari progetti internazionali: alberghi, negozi, yacht, residenze private, mobili e prodotto.

Born in Russia in 1983, he grew up in Lithuania.
He studied at the Vilnius Academy of Arts in Lithuania.
After living in the United States for a while, he moved to Italy and in 2006 graduated from the European Institute of Design in Milan.
His experience in the industry has allowed him to work on various international projects: hotels, stores, yachts, private homes, furniture and products

1983 in Russland geboren und in Litauen aufgewachsen.
Er hat an der Vilnius Academy of Arts in Litauen studiert.
Nachdem er einige Zeit in den USA verbracht hat, zieht er nach Italien, wo er in Mailand beim Istituto Europeo di Design 2006 sein Diplom ablegt.
Dank der in der Branche gemachten Erfahrung konnte er an diversen internationalen Projekten arbeiten: Hotels, Geschäfte, Yachten, Privatwohnungen, Möbel und Produkte.

Nacido en Rusia en 1983 ha vivido en Lituania.
Cursa estudios en la Vilnius Academy of Arts en Lituania.
Después de una temporada en Estados Unidos se muda a Italia, donde en el 2006 saca diploma en el Istituto Europeo di Design de Milán.
Su experiencia en el sector le ha permitido trabajar en varios proyectos internacionales: hoteles, tiendas, yates, residencias particulares, muebles y productos.

Родился в России в 1983 году и жил в Литве. wЗакончил Вильнюсскую Художественную Академию в Литве. После пребывания некоторого периода в Соединенных Штатах переезжает в Италию, где в 2006 году получает диплом Европейского Института Дизайна в Милане.
Его опыт в данной сфере позволил ему работать над разными международными проектами: гостиницы, магазины, яхты, частные усадьбы, мебель и изделия.

Marco Spatti

Dopo aver acquisito un Master in Design del Prodotto nel 2007 presso l'Istituto d'Arte Applicata e Design di Torino, viaggia e lavora per diversi studi specializzati principalmente in design d'arredi, complementi ed illuminazione; uno su tutti lo studio di Mario Bellini, con cui segue il design e lo sviluppo di prodotti per aziende tra cui Cassina, Kartell e Riva1920. Vive e lavora a Milano.

After completing a Master in Product Design in 2007 at the Istituto d'Arte Applicata e Design di Torino (Institute of Applied Art and Design of Turin), he travelled and worked for various studios mainly specialised in interior design and the design of small furnishings and lighting. One of these studios belonged to Mario Bellini, with whom he followed the design and development of products for companies such as Cassina, Kartell and Riva1920. He lives and works in Milan.

Nach seinem Master in Produktdesign im Jahr 2007 beim Institut für Angewandte Kunst und Design von Turin reist er umher und arbeitet für diverse Studios, die hauptsächlich in den Sparten Einrichtungsdesign, Einrichtungszubehör und Beleuchtung spezialisiert sind; eins davon ist das Atelier von Mario Bellini, mit dem er Produkte für Kunden wie z.B. Cassina, Kartell und Riva1920 designt und entwickelt. Er lebt und arbeitet in Mailand.

Después de conquistar un Master en Diseño de Producto en 2007 en el Instituto de Arte Aplicado y Diseño de Turín, viaja y trabaja para varios estudios especializados, principalmente en diseño de muebles, complementos e iluminación; entre ellos el estudio de Mario Bellini, con el cual se ocupa del diseño y del desarrollo de productos para empresas como Cassina, Kartell y Riva1920. Vive y trabaja en Milán.

Получив степень магистра по Предметному дизайну в 2007 в Институте прикладного искусства и дизайна в Турине, Марко Спатти стал путешествовать и работать в разных студиях, специализированных в дизайне мебели, аксессуаров и освещения; среди них стоит упомянуть студию Марио Беллини, для которого Марко Спатти отвечает за дизайном и развитием продуктов для таких фирм, как Cassina, Kartell и Riva1920. Он живет и работает в Милане.

Studio 14

Nel 2010 Andrea Panzieri – Architetto e Diego Bassetti – Designer, decidono di fondare insieme lo studio di progettazione "Studio 14" .
Uno dei punti di forza che distingue lo Studio 14 è la capacità di affrontare progetti appartenenti a diverse discipline quali l'architettura, l'interior design, il product design, l'exibition design, l'art direction e la grafica , il tutto supportato da un' ottima capacità progettuale ed organizzativa. Collaborano con aziende leader nel settore dell'illuminazione e arredamento.

In 2010 Andrea Panzieri – Architect and Diego Bassetti – Designer, decided to establish a design studio together called "Studio 14" .
One of the strong points distinguishing Studio 14 is its ability to work on projects in various fields such as architecture, interior design, product design, exhibition design, art direction and graphics, all supported by the highest design and organisational skills. They work with leading companies in the lighting and furnishing industries.

Im Jahr 2010 entschließen sich der Architekt Andrea Panzieri und der Designer Diego Bassetti dazu, das Planungsbüro "Studio 14" zu gründen.
Einer der Starkpunkte, der das Studio 14 auszeichnet, ist die Fähigkeit Projekte in Angriff zu nehmen, die zu verschiedenen Disziplinen gehören wie z.B. Architektur, Interior Design, Product Design, Exibition Design, Art Direction und Grafik und überall legen sie ein hervorragendes Planungs- und Organisationsvermögen an den Tag. Sie arbeiten mit führenden Unternehmen aus der Beleuchtungs- und Einrichtungsbranche zusammen.

En 2010 Andrea Panzieri – Arquitecto y Diego Bassetti – Diseñador, deciden fundar juntos el estudio de diseño "Studio 14".
Uno de los puntos fuertes que distinguen al Studio 14 es su capacidad para hacer frente a proyectos que abarcan diferentes disciplinas como la arquitectura, el interiorismo, el diseño de productos, el diseño de exposición, la dirección artística y la gráfica , todo respaldado por una excelente capacidad de proyecto y de organización. Colaboran con empresas líder del sector de la iluminación y la decoración.

В 2010 году Андреа Панциери – Архитектор и Диего Бассетти – Дизайнер, принимают решение открыть вместе проектное бюро "Studio 14" .
Одним из преимуществ, которое отличает Studio 14, является способность брать проекты из различных дисциплин, таких как архитектура, дизайн интерьера, дизайн изделия, дизайн выставки, искусство и направление дизайна и графики, и поддерживать их хорошими навыками планирования и организации. Сотрудничают с ведущими предприятиями в области освещения и оформления помещений.

_blank design studio

_blank design studio, fondato nel 2013 da Federico Elli e Stefano Filipuzzi, è uno studio di progettazione applicata alla produzione industriale e alla comunicazione. Docente a contratto presso il Politecnico di Milano, Federico Elli, si laurea in Disegno e Ingegnerizzazione del prodotto industriale presso lo stesso Ateneo ed affianca alla carriera didattica quella di industrial
designer. Stefano Filipuzzi, Laureato in Disegno industriale presso il Politecnico di Milano, lavora da oltre dieci anni come art director e graphic designer occupandosi di visual design sia nel campo della stampa che in quello digitale. _blank design studio collabora con realtà aziendali in settori differenti, ha ricevuto premi e riconoscimenti per la sua attività quali lo Sharp Design Contest e il Cristalplant Design Contest nel 2013, il premio speciale al Samsung Young Design Award nel 2014 ed è stato finalista al Young&Design nel 2015 con il progetto del tavolo Tombolo e nel 2109 con il progetto Linea per Sforzin Illuminazione.

_blank design studio, established in 2013 by Federico Elli and Stefano Filipuzzi, is a design studio focused on industrial design and advertising. Federico Elli graduated in industrial design and engineering at the Politecnico di Milano and is now a lecturer at the same university. In addition to his teaching career, he is also a successful industrial designer. Stefano Filipuzzi graduated in industrial design at the Politecnico di Milano. He has acquired over ten years experience as an art director and graphic designer, specialising in visual design across both print and digital outputs. _blank design studio works with businesses in various sectors and has received awards and accolades for its work, such as from the Sharp Design Contest and Cristalplant Design Contest in 2013, as well as the special award from the Samsung Young Design Award in 2014. The studio was also selected as a finalist in the 2015 Young&Design award for its design of the Tombolo table and in 2019 for the Sforzin Illuminazione Linea project.

Beim 2013 von Federico Elli und Stefano Filipuzzi gegründeten _blank design studio handelt es sich um ein Planungsbüro, das in den Bereichen industrielle Produktion und Kommunikation tätig ist. Federico Elli hat an der Polytechnischen Universität Mailand Design und Engineering von Industrieprodukten studiert. Er hat an dieser Universität einen Lehrauftrag als Dozent inne und ist gleichzeitig als Industrial Designer tätig. Auch Stefano Filipuzzi hat Design und Engineering von Industrieprodukten an der Polytechnischen Universität Mailand studiert, arbeitet seit mehr als zehn Jahren als Artdirector und Graphic Designer und kümmert sich in den Bereichen Druck und Digital um die optische Gestaltung. Das _blank design studio arbeitet mit Betrieben aus unterschiedlichen Branchen zusammen und hat für seine Tätigkeit Preise und Anerkennungen erhalten wie z.B. den Sharp Design Contest und den Cristalplant Design Contest im Jahr 2013, den Sonderpreis beim Samsung Young Design Award im Jahr 2014 und wurde beim Wettbewerb Young&Design 2015 mit dem Tischprojekt Tombolo Finalist und im Jahr 2109 mit dem Projekt Linea für die Firma Sforzin Illuminazione.

_blank design studio, fundado en 2013 por Federico Elli y Stefano Filipuzzi, es un estudio de diseño enfocado a la producción industrial y a la comunicación. Profesor contratado en el Politécnico de Milán, Federico Elli, se licencia en Diseño e Ingenierización del producto industrial en dicha universidad y combina la carrera didáctica con aquella de diseñador industrial. Stefano Filipuzzi, licenciado en Diseño Industrial por el Politécnico de Milán, lleva más de diez años trabajando como art director y graphic designer, ocupándose de visual design tanto en el sector de la prensa como en el sector digital. _blank design studio colabora con empresas que operan en diferentes sectores, ha recibido premios y reconocimientos por su actividad, como el Sharp Design Contest y el Cristalplant Design Contest en 2013, el premio especial Samsung Young Design Award en 2014 y fue finalista del Young&Design en 2015 con el proyecto de la mesa Tombolo y en 2109 con el proyecto Linea para Sforzin Illuminazione.

_blank design studio, основанная в 2013 году Федерико Элли и Стефано Филипуцци, - это студия дизайна, работающая в сфере промышленного дизайна и коммуникации. Федерико Элли окончил факультет промышленного дизайна и инжиниринга в Политехническом институте Милана и в том же университете он сейчас преподает в качестве доцента, совмещая преподавательскую карьеру с деятельностью индустриального дизайнера. Стефано Филипуцци также окончил факультет промышленного дизайна в Политехническом институте Милана и более десяти лет работает художественным руководителем и графическим дизайнером в сфере визуального дизайна как в печатной, так и в цифровой областях. Студия _blank design studio сотрудничает с компаниями в различных секторах и получила призы и награды за свою деятельность, такие как Конкурс дизайна Sharp и Конкурс дизайна Cristalplant в 2013 году, специальный приз на конкурсе Samsung Young Design Award в 2014 году, а также стала финалистом конкурса Young&Design в 2015 году с проектом стола Tombolo и в 2109 году с проектом Linea для Sforzin Illuminazione.

Luca Artioli

Nato nel 1967, dopo aver conseguito il diploma di Graphic Designer e Comunicazione Luca Artioli avvia la sua attività professionale come illustratore e creativo freelance presso studi di pubblicità.
Nel 1994 è senior designer per la progettazione di accessori per l'abbigliamento, dove cura il design per l'accessorio e la grafica applicata al prodotto. Nel 1997 fonda lo Studio BEATBOX.
Borse, oggettistica, grafica, sono alla base dell'attività di design dello Studio che collabora con importanti aziende italiane ed estere del settore, annoverando esperienze lavorative in Francia, Cina e Giappone. Dal 2013 prosegue la sua personale attività di consulenza per le aziende. Eleganza ed equilibrio sono gli elementi fondanti e i principi ispiratori del suo lavoro.

Borned in 1967, after graduating in Graphic Design and Communication Luca Artioli started his career as a freelance illustrator and creative designer at AD Agencies.
In 1994 he became senior designer in section Accessories for clothing, where he attended to accessory design and graphics applied to the product. In 1997 he founded Studio BEATBOX.
Bags, objects, graphics are the basis for Beatbox design works and the Studio collaborated with major Italian and foreign companies, including work experience in France, China and Japan. From 2013 he is going on with his personal consulting business for companies. Elegance and balance are the basic elements and inspiring principles of his work.

1967 geboren, beginnt Luca Artioli nach seinem Abschlusszeugnis in Graphic Design und Kommunikation seinen beruflichen Werdegang als Illustrator und kreativer Freiberufler in Werbeagenturen. 1994 ist er Senior Designer für den Entwurf von Bekleidungsaccessoires und kümmert sich um das Design des Accessoires und um die angewandte Produktgrafik. 1997 gründet er das Studio BEATBOX.
Taschen, Alltagsgegenstände & Grafik sind die grundlegenden Tätigkeiten, mit denen sich das Studio beschäftigt, das mit be deutenden italienischen und ausländischen Firmen der Branche zusammenarbeitet und in Frankreich, China und Japan tätig ist.

Nace en 1967 y después de haber conseguido el diploma de Graphic Designer y Comunicación, Luca Artioli emprende su actividad profesional en estudios de publicidad como ilustrador y creativo freelance.
En 1994 es Senior Designer para el proyecto de accesorios para el vestir, ocupándose del diseño del accesorio y del grafismo aplicado al producto. En 1997 crea el estudio BEATBOX. Bolsos, objetos, grafismo, son la base de las actividades de diseño del estudio, que colabora con destacadas empresas italianas y extranjeras del sector, contando con experiencias laborales en Francia, China y Japón. Desde 2013 prosigue su actividad personal de asesoramiento a las empresas.
Elegancia y equilibrio son los elementos distintivos y los principios inspiradores de su trabajo.

Родился в 1967 году.
После получения диплома в области графического дизайна и коммуникации Лука Артиоли начинает свою профессиональную деятельность как фрилансер в качестве иллюстратора и креативного консультанта в рекламных студиях.
В 1994 году он является старшим дизайнером по проектированию модных аксессуаров, занимающимся дизайном аксессуаров и графикой, приложенной к продукту. В 1997 году он основывает студию BEATBOX.
Сумки, различные предметы, графика являются основой дизайнерской деятельностью студии, которая сотрудничает с крупными итальянскими и зарубежными компаниями в этом секторе и накапливает опыт работы во Франции, Китае и Японии. С 2013 года он продолжает свою личную деятельность, предоставляя консультационные услуги компаниям. Элегантность и баланс являются основными элементами и руководящими принципами его работы.

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OMOLOGAZIONI E SIMBOLI
TYPE APPROVALS & SYMBOLS
ZULASSUNGEN & SYMBOLE
HOMOLOGACIONES Y SÍMBOLOS
ОМОЛОГАЦИИ И УСЛОВНЫЕ ОБОЗНАЧЕНИЯ

Apparato conforme alle Direttive della Comunità Europea
The appliance conforms to European Community Directives
Gerät ist konform mit den Richtlinien der Europäischen Gemeinschaft
Aparato conforme con las Directivas Comunitarias Europeas
Прибор соответствует требованиям Директив Европейского Сообщества

Apparato dotato di isolamento principale
The appliance is fitted with basic insulation
Gerät ist mit der basisisolierung ausgestattet
Aparato dotado de aislamiento básico
Прибор снабжен главной изоляцией

Apparato idoneo per essere installato su superfici infiammabili
Suited for assembly on flammable surfaces
Geeignet für die montage auf entflammbaren oberflächen
Adecuado para montaje en superficies inflamables
Прибор годен для установки на пожароопасных поверхностях

Apparato dotato di doppio isolamento
The appliance is fitted with double insulation
Gerät ist mit zwei isolierungen ausgestattet
Aparato dotado de doble aislamiento
Прибор снабжен двойной изоляцией

Bassissima tensione
Very low voltage
Niederwolt
Muy baja tensión
низковольтные

IP2X = involucro protetto contro corpi solidi di dimensioni superiori a 12mm e contro l'accesso con un dito;
IPXo = nessuna protezione contro l'acqua

IP2X = enclosure protected from solid objects greater than 12 mm in size and the insertion of fingers;
IPXo = no water protection

IP2X = Gehäuse ist geschützt gegen feste Körper, die größer als 12 mm sind und gegen das Eindringen mit dem Finger;
IPXo = kein Schutz gegen Wasser

IP2X = envolvente protegida contra cuerpos sólidos de tamaño superior a 12mm y que impide el acceso con un dedo;
IPXo = ninguna protección contra el agua

IP2X = оболочка устройства защищена от попадания предметов, диаметр которых больше 12 мм, и от доступа пальцем;
IPXo = нет защиты от проникновения внутрь корпуса воды

Portalampada adatto all'utilizzo di lampadine a led
Lamp holder suitable for use with LED bulbs
Lampenfassung für den Gebrauch von LED Lampen geeignet
Portalámpara idóneo para utilizar bombillas de LED
Ламповый патрон подходит для использования со светодиодными лампами

Apparecchio dotato di modulo led
Unit equipped with LED module
Gerät mit LED Modul
Aparato con módulo LED
Прибор снабжен светодиодным модулем

°K GRADI KELVIN - Unità di misura della temperatura di colore
KELVIN DEGREES - Unit of temperature measurement
GRAD KELVIN - Maßeinheit der Farbtemperatur
GRADOS KELVIN - Unidad de medida de la temperatura de color
ГРАДУСЫ КЕЛЬВИНАGRADI KELVIN – единица измерения цветовой температуры

2700°K 3000°K 3500°K 4000°K 4500°K

CALDO - WARM
WARM - CALIENTE
ТЕПЛЫЙ СВЕТ

FREDDO - COLD
KALT - FRÍO
ХОЛОДНЫЙ СВЕТ

Lumen Unità di misura del flusso luminoso
Unit of measurement of luminous flux
Maßeinheit des Lichtstroms
Unidad de medida del flujo luminoso
Единица измерения светового потока

mA Intensità di corrente elettrica
The appliance is fitted with double insulation.
Intensität des elektrischen Stroms
Intensidad de corriente eléctrica
Сила электрического тока

DIRETTIVA 2002/96/CEE
L'obbligo di non smaltire i RAEE (rifiuti apparecchiature elettriche elettroniche) come rifiuto municipale misto ma effettuare una raccolta separata o consegnato al produttore

DIRECTIVE 2002/96/EC
Obligation not to dispose of WEEE (waste electrical electronic equipment) as mixed municipal waste, but arrange for it to be disposed of separately or returned to the supplier

RICHTLINIE 2002/96/EWG
Elektronikschrott, darf nicht mit dem Hausmüll entsorgt werden, sondern ist getrennt zu sammeln oder an den Hersteller zurückzugeben

DIRECTIVA 2002/96/CEE
Obligación de no eliminar los RAEE (Residuos de Aparatos Eléctricos y Electrónicos) como basura común sino efectuando una recogida selectiva o entregándolos al fabricante

ДИРЕКТИВА 2002/96/CEE
Отходы электрического и электронного оборудования должны обязательно утилизироваться отдельно от общих бытовых отходов или возвращаться производителю

Apparecchi non idonei ad essere ricoperti di materiale termicamente isolante
Equipment that should not be covered with heat insulating material
Die Geräte sind nicht dazu geeignet, mit einem thermisch isolierenden Material bedeckt zu werden
Aparatos no idóneos para ser tapados con material térmicamente aislante
Устройства не пригодны для покрытия теплоизоляционным материалом

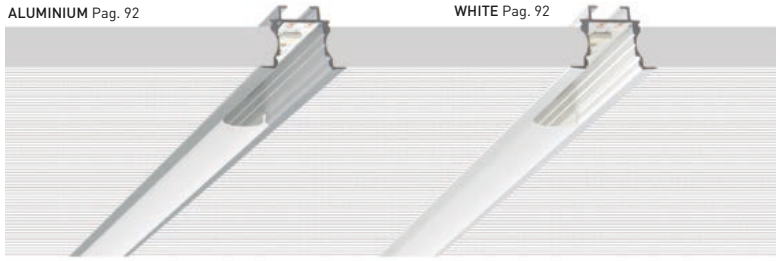
sforzin illuminazione Milano

TECNICO

SFORZIN ILLUMINAZIONE

Oropus Incasso - 14,4 W/mt.

ALUMINIUM Pag. 92 **WHITE** Pag. 92



Sat Sat

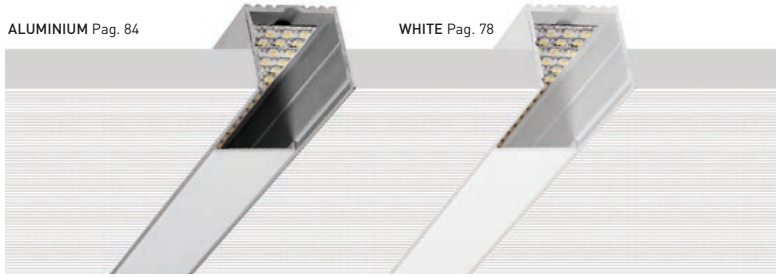
Emathia Incasso - 38,4 W/mt.

ALUMINIUM Pag. 70 **WHITE** Pag. 64

Sat Opal Sat Opal

Eubea Incasso - 38,4 W/mt.

ALUMINIUM Pag. 84 **WHITE** Pag. 78



Sat Opal Sat Opal

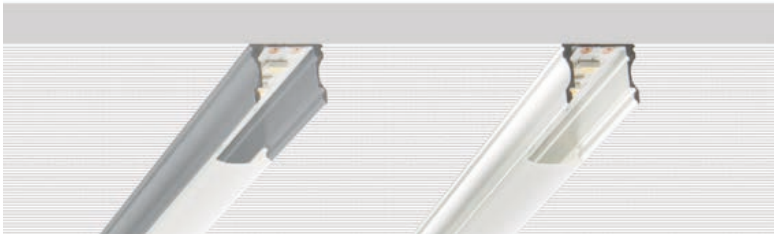
Eubea Esterno - 38,4 W/mt.

ALUMINIUM Pag. 132 **WHITE** Pag. 126

Sat Opal Sat Opal

Chalcis Esterno - 14,4 W/mt.

ALUMINIUM Pag. 112 **WHITE** Pag. 112



Sat Sat

Methoni Esterno - 14,4 W/mt.

ALUMINIUM Pag. 52

Sat

Sami Angolare - 14,4 W/mt.

ALUMINIUM Pag. 56

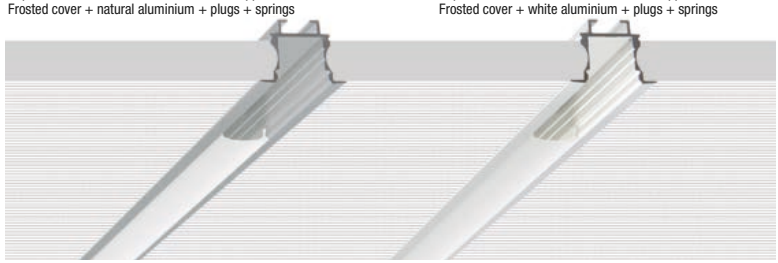
Sat

Possibilità di gestire estrusi completi di copertura, tappi e molle senza parte elettrica.

LED profiles can be supplied complete with covers, caps and springs, without the electrical part.
Es können Strangpresslinge mit Abdeckung, Stopfen und Federn und ohne Elektrik geliefert werden.
Posibilidad de entregar extruidos completos con cobertura, tapones y muelles sin parte eléctrica.
Es können Strangpresslinge mit Abdeckung, Stopfen und Federn und ohne Elektrik geliefert werden.

Oropus Incasso

Copertura satinata + alluminio naturale + tappi + molle
Frosted cover + natural aluminium + plugs + springs



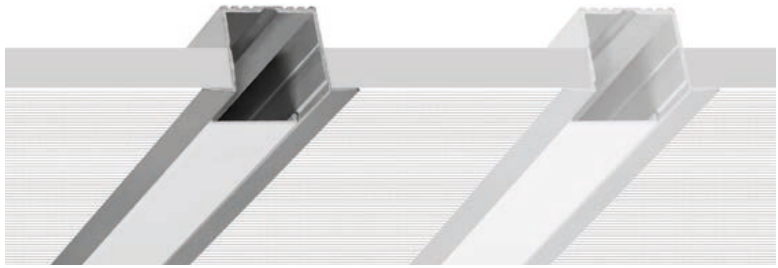
Sat
T221.AL.200

Copertura satinata + alluminio bianco + tappi + molle
Frosted cover + white aluminium + plugs + springs

Sat
T221.W.200

Emathia Incasso

Copertura satinata o opale + alluminio naturale + tappi + molle
Opal or frosted cover + natural aluminium + plugs + springs



Sat
T133.AL.200.SAT

Opal
T133.AL.200.OPAL

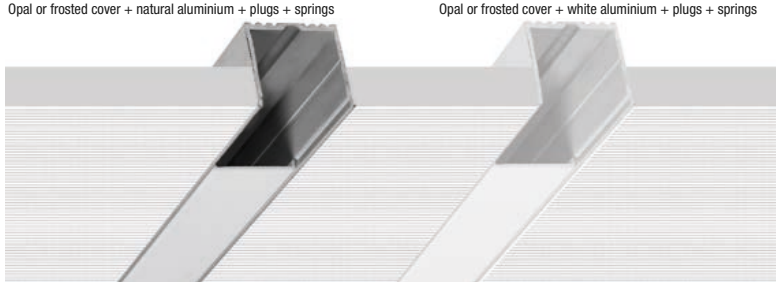
Copertura satinata o opale + alluminio bianco + tappi + molle
Opal or frosted cover + white aluminium + plugs + springs

Sat
T133.W.200.SAT

Opal
T133.W.200.OPAL

Eubea Incasso

Copertura satinata o opale + alluminio naturale + tappi + molle
Opal or frosted cover + natural aluminium + plugs + springs



Sat
T139.AL.200.SAT

Opal
T139.AL.200.OPAL

Copertura satinata o opale + alluminio bianco + tappi + molle
Opal or frosted cover + white aluminium + plugs + springs

Sat
T139.W.200.SAT

Opal
T139.W.200.OPAL

Eubea Esterno

Copertura satinata o opale + alluminio naturale + tappi
Frosted cover + natural aluminium + plugs

Sat
T145.AL.200.SAT

Opal
T145.AL.200.OPAL

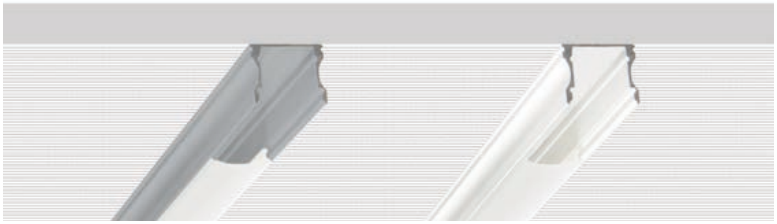
Copertura satinata o opale + alluminio bianco + tappi
Opal or frosted cover + white aluminium + plugs

Sat
T145.W.200.SAT

Opal
T145.W.200.OPAL

Chalcis Esterno

Copertura satinata + alluminio naturale + tappi
Frosted cover + natural aluminium + plugs



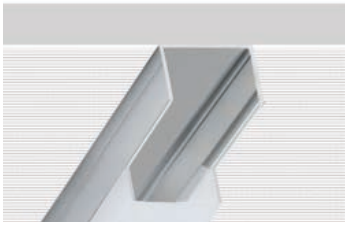
Sat
T220.AL.200

Copertura satinata + alluminio bianco + tappi
Frosted cover + white aluminium + plugs

Sat
T220.W.200

Methoni Esterno

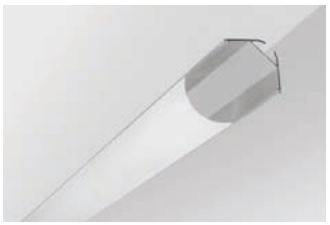
Copertura opale + alluminio naturale + tappi + molle
Opal cover + natural aluminium + plugs + springs



Sat
T309.AL.200

Sami Angolare

Copertura opale + alluminio naturale + tappi + molle
Opal cover + natural aluminium + plugs + springs



Sat
T252.AL.200

GLI ESTRUSI

I sistemi in estruso possono essere alluminio anodizzato o alluminio verniciato bianco e la copertura in plastica bianca opale (Opal) o satinata (Sat). Le combinazioni e le lunghezze sono varie e personalizzabili. Alimentatori obbligatori.

Systems made in extruded aluminium are available in anodized or white coated aluminium with an opal (Opal) or satin (Sat) finish white plastic shade. Various combinations and lengths are available and open to customisation. Power supply units are compulsory.

Bei den Systemen aus stranggepresstem Aluminium wird das Aluminium entweder eloxiert oder weiß lackiert und die Abdeckung ist aus weißem Kunststoff, opalweiß (Opal) oder satiniert (Sat). Die Kombinationen und Längen sind vielfältig und individuell wählbar. Netzteile sind Pflicht

Los sistemas en extrudido pueden ser de aluminio anodizado o de aluminio pintado de color blanco y la pantalla puede ser de plástico blanco ópalo (Opal) o satinado (Sat). Las combinaciones y las longitudes son varias y personalizables. Fuentes de alimentación obligatorias

Экструдированные системы могут быть изготовлены из анодированного алюминия или из алюминия, окрашенного в белый цвет, и с рассеивателем из опалового (Opal) или матового (Sat) пластика. Сочетания и длина могут быть разными и в соответствии с индивидуальными требованиями. Блоки питания обязательны.

6 POCHE MOSSE PER CREARE IL TUO SISTEMA
CREATE YOUR SYSTEM IN A FEW SIMPLE STEPS
STELLEN SIE MIT WENIGEN HANDGRIFFEN IHR SYSTEM ZUSAMMEN
POCOS PASOS PARA CREAR TU SISTEMA
ПРОСТЫЕ ШАГИ ДЛЯ СОЗДАНИЯ ВАШЕЙ СИСТЕМЫ

1		2		3		4		5		6
Codice Code Artikelnummer Referencia Код		Colore estruso Colour of extruded material Farbe des Strangpresslings Color extrudido Цвет экструдированного профиля		Lunghezza Length Länge Longitud Длина		Gradi Kelvin Kelvin Grad Kelvin Grados Kelvin Градусы Кельвина		Potenza Power Leistung Potencia Мощность		Colore copertura Colour of shade Farbe der Abdeckung Color pantalla Цвет рассеивателя
T139	+	**White**	+	**50**	+	**°K**	+	**W**	+	☐ **Opal**
T139	+	White	+	100	+	°K	+	W	+	☐ Opal
T139	+	White	+	150	+	°K	+	W	+	☐ Opal
T139	+	White	+	200	+	°K	+	W	+	☐ Opal

Esempio - Example - Beispiel - Ejemplo - Пример

=

T139.W.50.3000°K.19,2W.Opal

Extruded lights **Estrusi**

PIRGOS

DESIGN: SFORZIN ILLUMINAZIONE

- Profilo in alluminio con copertura opale
- Led 21,6 W/mt
- Tappi in plastica grigia
- Alimentatore nel rosone a soffitto

Omologazioni

CE IP40

- Aluminium profile with opal covering
- 21.6 W/m LED
- Grey plastic caps
- Charger in ceiling rose

Type-approvals

CE IP40

- Aluminiumprofil mit opalweißer Abdeckung
- LED 21,6 W/m
- Stopfen aus grauem Kunststoff
- Netzteil in der Rosette an der Deckeù

Zulassungen

CE IP40

- Perfil de aluminio con cobertura ópalo
- Led 21,6 W/m
- Tapones de plástico gris
- Fuente de alimentación en el rosetón de techo

Homologaciones

CE IP40

- Алюминиевый профиль с опаловым покрытием
- Светодиод 21,6 Вт/м
- Заглушки из серого пластика
- Блок питания, встроенный в потолочной чашке

Омологации

CE IP40

T311.30

_1 mt
_21,6W
_24V
_3000°K
_3015 Lumen

T311.30.D

* **- Dimmerabile - Dimmable**
- Dimmerfähig - Intensidad regulable
- С регулируемой яркостью

_1 mt
_21,6W
_24V
_3000°K
_3015 Lumen

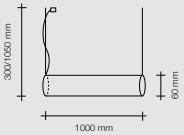
T311.31

_2 mt
_43,2W
_24V
_3000°K
_6030 Lumen

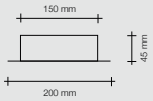
T311.31.D

* **- Dimmerabile - Dimmable**
- Dimmerfähig - Intensidad regulable
- С регулируемой яркостью

_2 mt
_43,2W
_24V
_3000°K
_6030 Lumen



- Misura rosone
- Rose measurement
- Maße der Rosette
- Medida del rosetón
- Размер чашки



* - Dimmerabile con PUSH 0-10V/1-10V Dali/Pulsante normalmente aperto
- Dimmable with PUSH 0-10V/1-10V Dali/Normally open button
- Dimmerbar mit PUSH 0-10V/1-10V Dali/Taste normalerweise offen
- Intensidad luminosa no regulable con PUSH 0-10V/1-10V Dali/Pulsador normalmente abierto
- Диммируется с помощью технологий PUSH 0-10В/1-10В Dali/Нормально разомкнутый контакт

PIRGOS

DESIGN: SFORZIN ILLUMINAZIONE

- Profilo in alluminio con copertura opale
- Led 43,2 W
- Tappi in plastica grigia
- Alimentatore nella spina
- Lampada dimmerabile
- Con dimmer a piede

Omologazioni

IP40

- Aluminium profile with milky white cover
- 43,2 W LED
- Grey plastic caps
- Power supply in the plug
- Dimmable light
- With foot operated dimmer switch

Type-approvals

IP40

- Aluminiumprofil mit opalfarbener Abdeckung
- LED mit 43,2 W
- Kappen aus grauem Kunststoff
- Netzteil im Stecker
- Dimmerbare Lampe
- Mit Fußdimmer

Zulassungen

IP40

- Perfil de aluminio con cobertura ópalo
- Led 43,2 W
- Tapones de plástico gris
- Fuente de alimentación en la clavija
- Lámpara de intensidad regulable
- Con regulador de intensidad de pie

Homologaciones

IP40

- Алюминиевый профиль с опальным покрытием
- Светодиод 43,2 Вт
- Серые пластиковые заглушки
- Блок питания встроен в вилке
- Диммируемая лампочка
- с диммером с ножным управлением

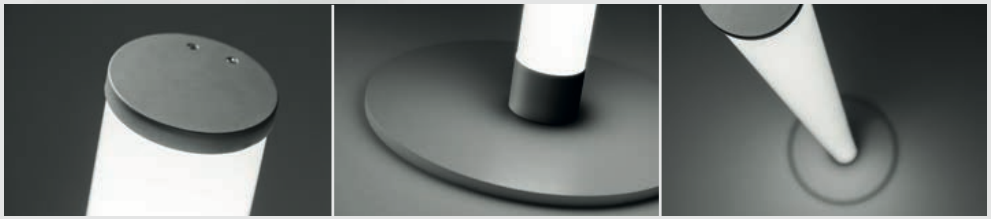
Омологации

IP40

T311.50

LED

- 2 mt
- 43,2 W
- 24 V
- 3000°K
- 6030 lumen
- Dimmer a piede
- Foot operated dimmer switch
- Fußdimmer
- Regulador de intensidad de pie
- диммер с ножным управлением



SAMI PARETE

DESIGN: SFORZIN ILLUMINAZIONE

Lampade da parete in estruso di alluminio. Luce a led 3000°K Alimentatore integrato nella base.

Wall light in extruded aluminium 3000°K LED light. Power supply unit incorporated in the base

Wandleuchten aus stranggepresstem Aluminium. LED Licht 3000°K. Im Sockel integriertes Netzteil.

Apliques en aluminio extrudido. Luz LED 3000°K. Fuente de alimentación incorporada en la base.

Настенные светильники из экструдированного алюминия. Светодиодное освещение 3000°K. Блок питания встроен в корпус.

T252.10

T252.11

T252.13

SAMI PARETE

DESIGN: SFORZIN ILLUMINAZIONE

Lampada da parete in estruso di alluminio, copertura in policarbonato satinato. Alimentatore integrato nella base.

Omologazioni
CE IP20

Wall light in extruded aluminium, shade in frosted polycarbonate. Power supply unit incorporated in the base

Type-approvals
CE IP20

Wandleuchte aus stranggepresstem Aluminium, Abdeckung aus satiniertem Polycarbonat. Im Sockel integriertes Netzteil.

Zulassungen
CE IP20

Aplique en aluminio extrudido, pantalla de policarbonato satinado. Fuente de alimentación incorporada en la base.

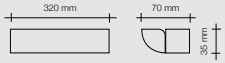
Homologaciones
CE IP20

Настенный светильник из экструдированного алюминия с рассеивателем из матового поликарбоната. Блок питания встроен в корпус.

Омологации
CE IP20

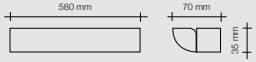
T252.10

_4,3W
_409 Lumen
_24v
_3000°K



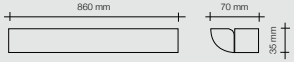
T252.11

_8W
_760 Lumen
_24v
_3000°K



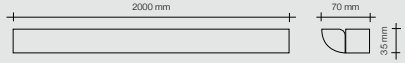
T252.12

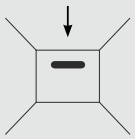
_12,2W
_1159 Lumen
_24v
_3000°K



T252.13

_28,8W
_2736 Lumen
_24v
_3000°K





SAMI SOFFITTO

DESIGN: SFORZIN ILLUMINAZIONE

Lampade da soffitto in estruso di alluminio. Luce a led 3000°K. Alimentatore integrato nella base.

Ceiling light in extruded aluminium. 3000°K LED light. Power supply unit incorporated in the base

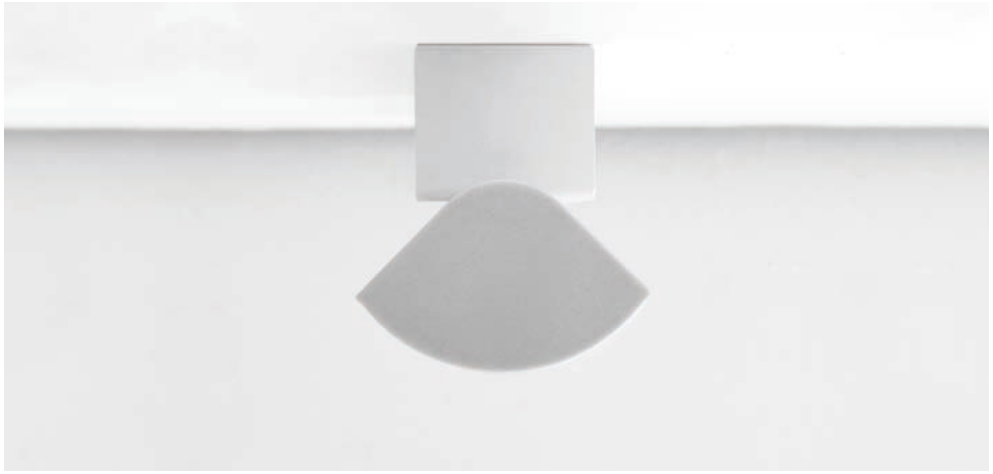
Deckenleuchten aus stranggepresstem Aluminium. LED Licht 3000°K. Im Sockel integriertes Netzteil.

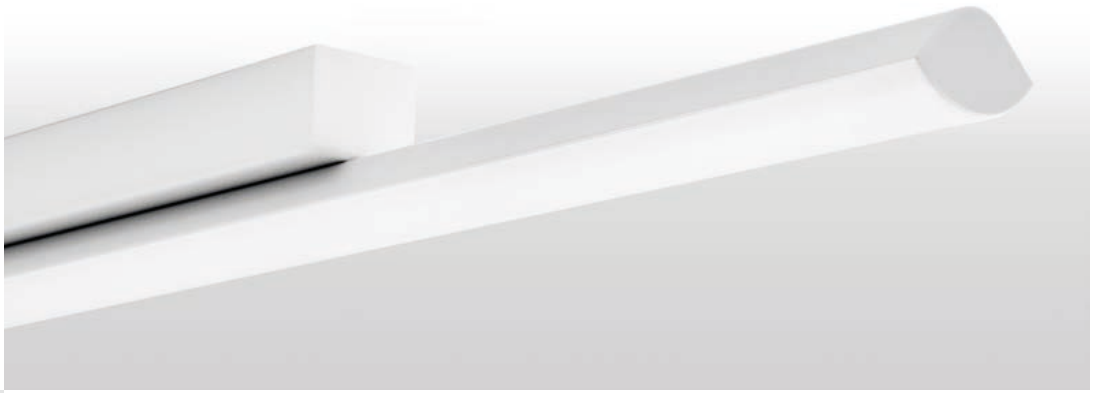
Lámparas de techo en aluminio extrudido. Luz LED 3000°K. Fuente de alimentación incorporada en la base.

Потолочные светильники из экструдированного алюминия. Светодиодное освещение 3000°K. Блок питания встроен в корпус.

SAMI SOFFITTO

DESIGN: SFORZIN ILLUMINAZIONE





Lampada da soffitto in estruso di alluminio, copertura in policarbonato satinato. Alimentatore integrato nella base.

Ceiling light in extruded aluminium, shade in frosted polycarbonate. Power supply unit incorporated in the base

Deckenleuchte aus stranggepresstem Aluminium, Abdeckung aus satiniertem Polycarbonat. Im Sockel integriertes Netzteil.

Lámpara de techo en aluminio extrudido, pantalla de policarbonato satinado. Fuente de alimentación incorporada en la base.

Потолочный светильник из экструдированного алюминия с рассеивателем из матового поликарбоната. Блок питания встроен в корпус.

Omologazioni
CE IP20

Type-approvals
CE IP20

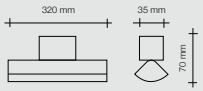
Zulassungen
CE IP20

Homologaciones
CE IP20

Омологации
CE IP20

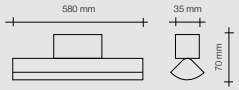
T252.20

_4,3W
_409 Lumen
_24v
_3000°K



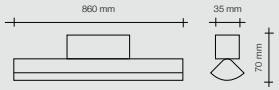
T252.21

_8W
_760 Lumen
_24v
_3000°K



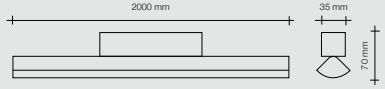
T252.22

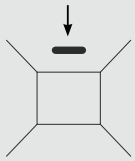
_12,2W
_1159 Lumen
_24v
_3000°K



T252.23

_28,8W
_2736 Lumen
_24v
_3000°K

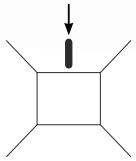




METHONI

DESIGN: SFORZIN ILLUMINAZIONE

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED
14,4 W/mt. - 12 volt



- Estruso di alluminio con copertura opale
- Striscia a Led 14,4 W/mt
- 3000°K
- Molle per soffitto incluse
- Alimentatore remoto

- Extruded aluminium with opal covering
- 14.4 W/m LED Strip
- 3000°K
- Ceiling springs included
- Remote charger

- Stranggepresstes Aluminium mit opalweißer Abdeckung
- LED Streifen 14,4 W/m
- 3000°K
- Klammern für Decke inklusive
- Entfernt liegendes Netzteil

- Aluminio extrudido con cobertura ópalo
- Tira de Led 14,4 W/m
- 3000°K
- Resortes para techo incluidos
- Fuente de alimentación remota

- Экструдированный алюминиевый профиль с опаловым покрытием
- Светодиодная лента 14,4 Вт/м
- 3000 K
- Зажимы для потолка входят в комплект поставки
- Удалённый блок питания

Omologazioni
CE IP40

Type-approvals
CE IP40

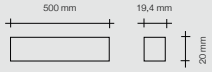
Zulassungen
CE IP40

Homologaciones
CE IP40

Омологации
CE IP40

T309.AL.50.3000°K.7,2W
T309.AL.50.4000°K.7,2W

_7,2W
_612 Lumen
_12V
_3000°K

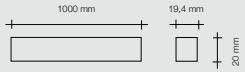


T309.AL.150.3000°K.21,6W
T309.AL.150.4000°K.21,6W

_21,6W
_1836 Lumen
_12V
_3000°K

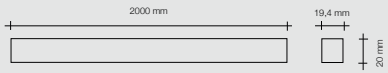
T309.AL.100.3000°K.14,4W
T309.AL.100.4000°K.14,4W

_14,4W
_1224 Lumen
_12V
_3000°K



T309.AL.200.3000°K.28,8W
T309.AL.200.4000°K.28,8W

_28,8W
_2448 Lumen
_12V
_3000°K



Alimentatori
Power supply units
Netzgeräte
Fuentes de alimentación
Блоки питания

Calcolare i valori degli alimentatori in base ai consumi per watt.
Gli alimentatori devono sempre essere installati in remoto.

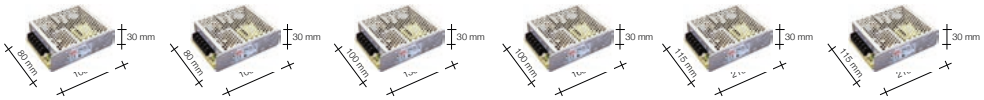
Calculate the values of the power supply units based on the consumption per watt.
The power supply units must always be remotely connected.

Die Werte der Netzteile werden auf Grundlage des Stromverbrauchs in Watt berechnet.
Die Netzteile müssen immer entfernt installiert werden.

Calcular los valores de las fuentes de alimentación con arreglo a los consumos por vatio.
Las fuentes de alimentación se tienen que instalar siempre a debida distancia.

Мощность блоков питания следует определить в зависимости от расходов на Ватт.
Блоки питания следует всегда установить дистанционно, в ответвительной коробке.

T73.35W.12 | **T73.50W.12** | **T73.100W.12** | **T73.150W.12** | **T73.200W.12** | **T73.320W.12**



SAMI ANGOLARE

DESIGN: SFORZIN ILLUMINAZIONE

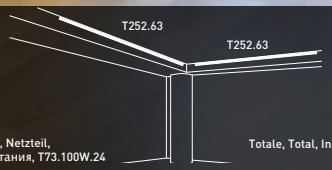
Estruso in alluminio naturale angolare, quattro lunghezze: 500, 1000, 1500 e 2000 mm. Striscia a led. Alimentatori remoti.

Natural extruded aluminium angle, four lengths: 500, 1000, 1500 and 2000 mm. LED strip. Remote power supply units.

Strangpressling aus Aluminium Natur, Winkelprofil, vier Längen: 500, 1000, 1500 und 2000 mm. LED Streifen. Entfernt liegende Netzteile.

Aluminio extrudido natural angular, cuatro longitudes: 500, 1000, 1500 y 2000 mm. Tira de LED. Fuentes de alimentación remotas.

Угловая экструдированная система из натурального алюминия в четырех размерах: 500, 1000, 1500 и 2000 мм. Светодиодная полоса. Удаленные блоки питания.



Alimentatore, Power supply units, Netzteil, Fuente de alimentación, Блок питания, T73.100W.24

Totale, Total, Insgesamt, Total, Общий итог, 5.472 Lumen

Alimentatore, Power supply units, Netzteil,
Fuente de alimentación, Блок питания, T73.50W.24

Totale, Total, Insgesamt, Total, Общий итог, 2.052 Lumen

Profilo in alluminio angolare anodizzato, copertura satinata con striscia a led 24v - 14,4W/mt

Omologazioni
CE IP40

Anodized aluminium angle profile, frosted shade with 24V – 14.4W/mt LED strip

Type-approvals
CE IP40

Winkelprofil aus eloxiertem Aluminium, Abdeckung satiniert mit LED Streifen 24V - 14,4W/m

Zulassungen
CE IP40

Perfil de aluminio angular anodizado, pantalla satinada con tira de LED 24v - 14,4W/m

Homologaciones
CE IP40

Угловой профиль из анодированного алюминия, матовый рассеиватель со светодиодной полосой 24В - 14,4Вт/м

Омологации
CE IP40

T252.60

_7,2W
_684 Lumen
_24v
_3000°K

T252.61

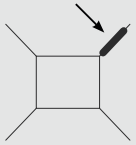
_14,4W
_1368 Lumen
_24v
_3000°K

T252.62

_21,6W
_2052 Lumen
_24v
_3000°K

T252.63

_28,8W
_2736 Lumen
_24v
_3000°K



Alimentatori

Power supply units - Netzgeräte - Fuentes de alimentación - Блоки питания

Calcolare i valori degli alimentatori in base ai consumi per watt. Gli alimentatori devono sempre essere installati in remoto.

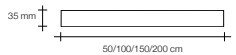
Calcular los valores de las fuentes de alimentación con arreglo a los consumos por vatio. Las fuentes de alimentación se tienen que instalar siempre a debida distancia.

Calculate the values of the power supply units based on the consumption per watt. The power supply units must always be remotely connected.

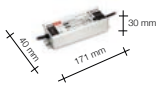
Мощность блоков питания следует определить в зависимости от расходов на Ватт. Блоки питания следует всегда установить дистанционно, в ответвительной коробке.

Die Werte der Netzteile werden auf Grundlage des Stromverbrauchs in Watt berechnet. Die Netzteile müssen immer entfernt installiert werden.

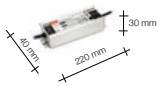
Misure per incasso / Whole dimensions
Einbauch Maße / Medidas del empotrable
Встраиваемый размер



T73.40W.24.DIM

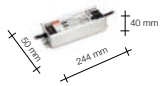


T73.100W.24.DIM

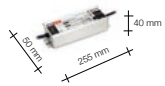


T73.150W.24.DIM

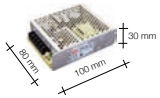
T73.240W.24.DIM



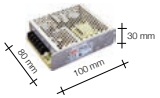
T73.320W.24.DIM



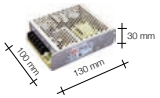
T73.35W.24



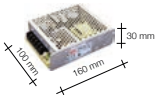
T73.50W.24



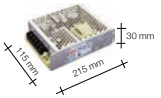
T73.100W.24



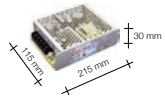
T73.150W.24



T73.200W.24

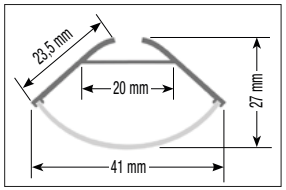


T73.320W.24



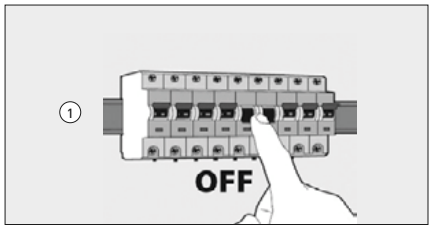
Vedi tabella fotometrica pag.
See photometric table on page

T252.B0B.1 Bobina 5 metri 14,4W metro, 1224 Lumen/metro, CRI 80, 3000°K, 24V, IP20
Reel 5 metres 14.4W metre, 1368 Lumen/metre,CRI 80, 3000°K, 24V, IP20

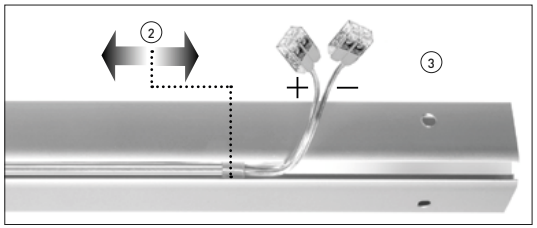


ISTRUZIONI DI MONTAGGIO/ASSEMBLY INSTRUCTIONS

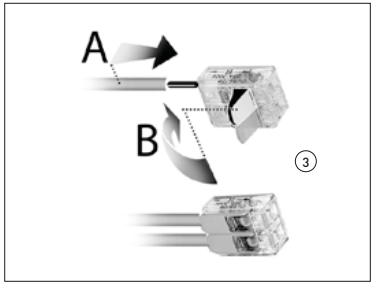
La sorgente luminosa led contenuta in questo apparecchio deve essere sostituita solo dal costruttore o dal suo servizio di assistenza o da personale altrettanto qualificato.
The LED light source contained in this appliance must only be replaced by the manufacturer, its support service or other suitably qualified personnel.

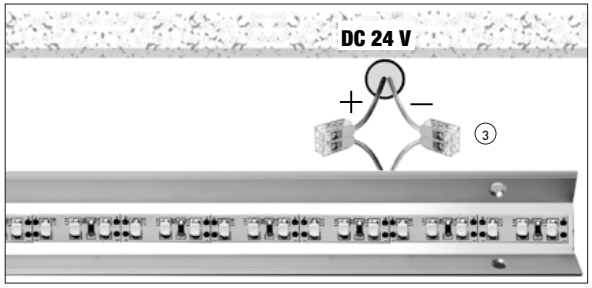


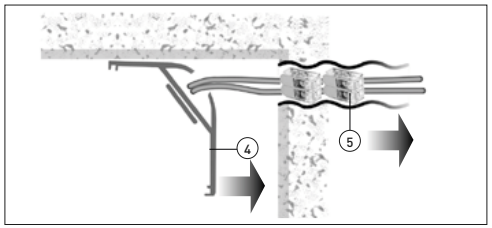
Disinserire la tensione di rete (1)
Disconnect the mains power supply (1).

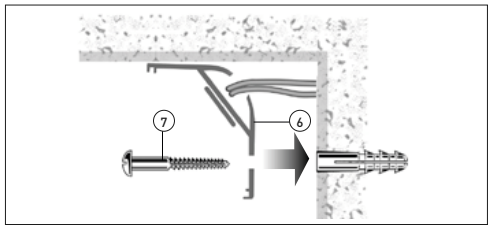


Collegare i cavi dalla parete/soffitto nei morsetti dell'estruso facendo attenzione alla polarità (3). È possibile spostare i cavi scalando il gancio di plastica (2).
Connect the wires from the wall/ceiling to the terminals on the extruded appliance, ensuring the polarities are connected correctly (3). The wires can be moved by shifting the plastic hook (2).

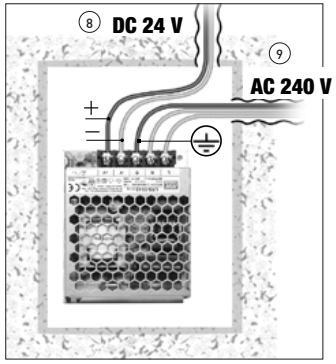






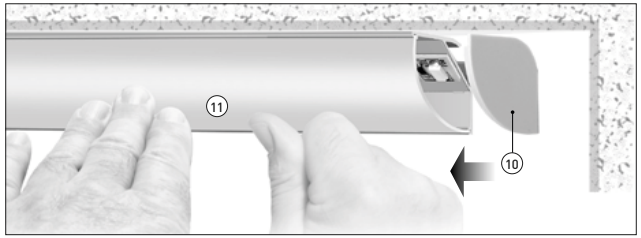


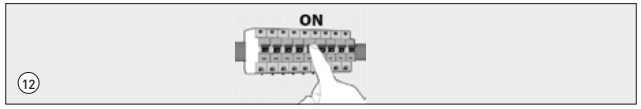
Fissare l'estruso a parete/soffitto tramite dei tasselli adeguati (6 e 7)
Fasten the extruded part to the wall/ceiling using suitable wall plugs (6 and 7).



Collegare la 24V nell'alimentatore remoto (8) e successivamente nel 240V (9)

Connect the 24V to the remote power supply unit (8) and then the 240V (9)





Inserire i tappi (10) e successivamente inserire la copertura (11), dare la tensione in rete (12)
Insert the plugs (10), then insert the shade (11) and turn on the mains power (12).

L'alimentatore va sempre predisposto in posizione remota.
The driver always has to be installed remotely.

EMATHIA WHITE

DESIGN: SFORZIN ILLUMINAZIONE

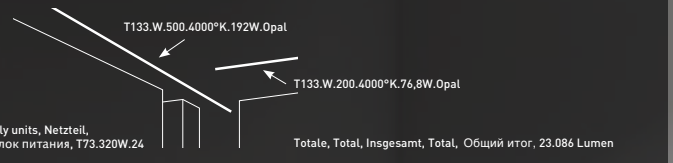
Il sistema è in estruso di alluminio verniciato bianco e la copertura in plastica bianca opale (Opal) o satinata (Sat). Le combinazioni sono varie ed è installabile a soffitto. Alimentatori obbligatori.

The system is made of white coated extruded aluminium with an Opal (Opal) or Satin (Sat) white plastic cover. It offers various combinations and can be ceiling mounted. Compulsory power supply units.

Das System besteht aus stranggepresstem Aluminium und ist weiß lackiert, die Abdeckung ist aus weißem Kunststoff, opalweiß (Opal) oder satiniert (Sat). Diverse Kombinationen sind möglich, kann auch an der Decke installiert werden. Netzteile sind Pflicht.

El sistema es de extrudido de aluminio pintado blanco y el recubrimiento de plástico blanco opalino (Opal) o satinado (Sat). Las combinaciones son varias y se puede instalar en techo. Fuentes de alimentación obligatorias.

Система изготовлена из экструдированного алюминия, окрашенного в белый цвет; покрытие из пластика белого-молочного цвета (Opal) или белого матового цвета (Sat). Возможны различные комбинации и систему можно установить также на потолок. Блоки питания обязательны.



Alimentatore, Power supply units, Netzteil,
Fuente de alimentación, Блок питания, T73.320W.24

Totale, Total, Insgesamt, Total, Общий итог, 23.086 Lumen

EMATHIA WHITE

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T133	W	50	3000°	19,2	Opal ☐	T133.W.50.3000°K.19,2W.Opal
					Sat ☐	T133.W.50.3000°K.19,2W.Sat
			4000°		Opal ☐	T133.W.50.4000°K.19,2W.Opal
					Sat ☐	T133.W.50.4000°K.19,2W.Sat
T133	W	100	3000°	38,4	Opal ☐	T133.W.100.3000°K.38,4W.Opal
					Sat ☐	T133.W.100.3000°K.38,4W.Sat
			4000°		Opal ☐	T133.W.100.4000°K.38,4W.Opal
					Sat ☐	T133.W.100.4000°K.38,4W.Sat
T133	W	150	3000°	57,6	Opal ☐	T133.W.150.3000°K.57,6W.Opal
					Sat ☐	T133.W.150.3000°K.57,6W.Sat
			4000°		Opal ☐	T133.W.150.4000°K.57,6W.Opal
					Sat ☐	T133.W.150.4000°K.57,6W.Sat
T133	W	200	3000°	76,8	Opal ☐	T133.W.200.3000°K.76,8W.Opal
					Sat ☐	T133.W.200.3000°K.76,8W.Sat
			4000°		Opal ☐	T133.W.200.4000°K.76,8W.Opal
					Sat ☐	T133.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

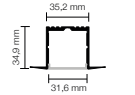
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40



EMATHIA WHITE

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T135	W	50	3000°	19,2	Opal ☐	T135.W.50.3000°K.19,2W.Opal
					Sat ☐	T135.W.50.3000°K.19,2W.Sat
			4000°		Opal ☐	T135.W.50.4000°K.19,2W.Opal
					Sat ☐	T135.W.50.4000°K.19,2W.Sat
T135	W	100	3000°	38,4	Opal ☐	T135.W.100.3000°K.38,4W.Opal
					Sat ☐	T135.W.100.3000°K.38,4W.Sat
			4000°		Opal ☐	T135.W.100.4000°K.38,4W.Opal
					Sat ☐	T135.W.100.4000°K.38,4W.Sat
T135	W	150	3000°	57,6	Opal ☐	T135.W.150.3000°K.57,6W.Opal
					Sat ☐	T135.W.150.3000°K.57,6W.Sat
			4000°		Opal ☐	T135.W.150.4000°K.57,6W.Opal
					Sat ☐	T135.W.150.4000°K.57,6W.Sat
T135	W	200	3000°	76,8	Opal ☐	T135.W.200.3000°K.76,8W.Opal
					Sat ☐	T135.W.200.3000°K.76,8W.Sat
			4000°		Opal ☐	T135.W.200.4000°K.76,8W.Opal
					Sat ☐	T135.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

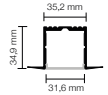
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T134	W	50	3000°	19,2	Opal ☐	T134.W.50.3000°K.19,2W.Opal
					Sat ☐	T134.W.50.3000°K.19,2W.Sat
			4000°		Opal ☐	T134.W.50.4000°K.19,2W.Opal
					Sat ☐	T134.W.50.4000°K.19,2W.Sat
T134	W	100	3000°	38,4	Opal ☐	T134.W.100.3000°K.38,4W.Opal
					Sat ☐	T134.W.100.3000°K.38,4W.Sat
			4000°		Opal ☐	T134.W.100.4000°K.38,4W.Opal
					Sat ☐	T134.W.100.4000°K.38,4W.Sat
T134	W	150	3000°	57,6	Opal ☐	T134.W.150.3000°K.57,6W.Opal
					Sat ☐	T134.W.150.3000°K.57,6W.Sat
			4000°		Opal ☐	T134.W.150.4000°K.57,6W.Opal
					Sat ☐	T134.W.150.4000°K.57,6W.Sat
T134	W	200	3000°	76,8	Opal ☐	T134.W.200.3000°K.76,8W.Opal
					Sat ☐	T134.W.200.3000°K.76,8W.Sat
			4000°		Opal ☐	T134.W.200.4000°K.76,8W.Opal
					Sat ☐	T134.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

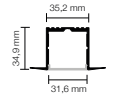
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T136	W	50	3000°	19,2	Opal ☐	T136.W.50.3000°K.19,2W.Opal
					Sat ☐	T136.W.50.3000°K.19,2W.Sat
			4000°		Opal ☐	T136.W.50.4000°K.19,2W.Opal
					Sat ☐	T136.W.50.4000°K.19,2W.Sat
T136	W	100	3000°	38,4	Opal ☐	T136.W.100.3000°K.38,4W.Opal
					Sat ☐	T136.W.100.3000°K.38,4W.Sat
			4000°		Opal ☐	T136.W.100.4000°K.38,4W.Opal
					Sat ☐	T136.W.100.4000°K.38,4W.Sat
T136	W	150	3000°	57,6	Opal ☐	T136.W.150.3000°K.57,6W.Opal
					Sat ☐	T136.W.150.3000°K.57,6W.Sat
			4000°		Opal ☐	T136.W.150.4000°K.57,6W.Opal
					Sat ☐	T136.W.150.4000°K.57,6W.Sat
T136	W	200	3000°	76,8	Opal ☐	T136.W.200.3000°K.76,8W.Opal
					Sat ☐	T136.W.200.3000°K.76,8W.Sat
			4000°		Opal ☐	T136.W.200.4000°K.76,8W.Opal
					Sat ☐	T136.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
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Светодиодная полоса LED

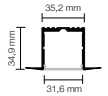
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



EMATHIA WHITE

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T137	W	50	3000°	19,2	Opal	T137.W.50.3000°K.19,2W.Opal
					Sat	T137.W.50.3000°K.19,2W.Sat
			4000°		Opal	T137.W.50.4000°K.19,2W.Opal
					Sat	T137.W.50.4000°K.19,2W.Sat
T137	W	100	3000°	38,4	Opal	T137.W.100.3000°K.38,4W.Opal
					Sat	T137.W.100.3000°K.38,4W.Sat
			4000°		Opal	T137.W.100.4000°K.38,4W.Opal
					Sat	T137.W.100.4000°K.38,4W.Sat
T137	W	150	3000°	57,6	Opal	T137.W.150.3000°K.57,6W.Opal
					Sat	T137.W.150.3000°K.57,6W.Sat
			4000°		Opal	T137.W.150.4000°K.57,6W.Opal
					Sat	T137.W.150.4000°K.57,6W.Sat
T137	W	200	3000°	76,8	Opal	T137.W.200.3000°K.76,8W.Opal
					Sat	T137.W.200.3000°K.76,8W.Sat
			4000°		Opal	T137.W.200.4000°K.76,8W.Opal
					Sat	T137.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

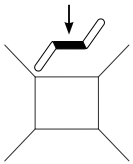
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T138	W	50	3000°	19,2	Opal	T138.W.50.3000°K.19,2W.Opal
					Sat	T138.W.50.3000°K.19,2W.Sat
			4000°		Opal	T138.W.50.4000°K.19,2W.Opal
					Sat	T138.W.50.4000°K.19,2W.Sat
T138	W	100	3000°	38,4	Opal	T138.W.100.3000°K.38,4W.Opal
					Sat	T138.W.100.3000°K.38,4W.Sat
			4000°		Opal	T138.W.100.4000°K.38,4W.Opal
					Sat	T138.W.100.4000°K.38,4W.Sat
T138	W	150	3000°	57,6	Opal	T138.W.150.3000°K.57,6W.Opal
					Sat	T138.W.150.3000°K.57,6W.Sat
			4000°		Opal	T138.W.150.4000°K.57,6W.Opal
					Sat	T138.W.150.4000°K.57,6W.Sat
T138	W	200	3000°	76,8	Opal	T138.W.200.3000°K.76,8W.Opal
					Sat	T138.W.200.3000°K.76,8W.Sat
			4000°		Opal	T138.W.200.4000°K.76,8W.Opal
					Sat	T138.W.200.4000°K.76,8W.Sat

Striscia LED
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LED Streifen
Tira de LED
Светодиодная полоса LED

38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
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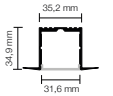
Homologaciones
Омологации

CE IP40



Alimentatori

Power supply units - Netzgeräte - Fuentes de alimentación - Блоки питания

Calcolare i valori degli alimentatori in base ai consumi per watt.
Gli alimentatori devono sempre essere installati in remoto.

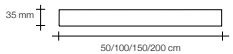
Calcular los valores de las fuentes de alimentación con arreglo a los consumos por vatio.
Las fuentes de alimentación se tienen que instalar siempre a debida distancia.

Calculate the values of the power supply units based on the consumption per watt.
The power supply units must always be remotely connected.

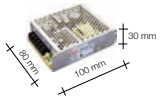
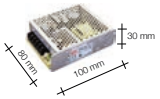
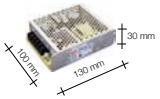
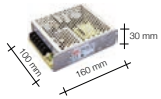
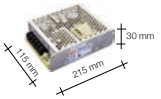
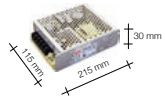
Мощность блоков питания следует определить в зависимости от расходов на Ватт. Блоки питания следует всегда установить дистанционно, в ответвительной коробке.

Die Werte der Netzteile werden auf Grundlage des Stromverbrauchs in Watt berechnet. Die Netzteile müssen immer entfernt installiert werden.

Misure per incasso / Whole dimensions
Einbauch Maße / Medidas del empotrable
Встраиваемый размер



T73.40W.24.DIM	T73.100W.24.DIM	T73.150W.24.DIM	T73.240W.24.DIM	T73.320W.24.DIM
30 mm 40 mm 171 mm	30 mm 40 mm 220 mm	40 mm 50 mm 220 mm	40 mm 50 mm 244 mm	40 mm 50 mm 255 mm

T73.35W.24	T73.50W.24	T73.100W.24	T73.150W.24	T73.200W.24	T73.320W.24
					
30 mm 80 mm 100 mm	30 mm 80 mm 100 mm	30 mm 100 mm 130 mm	30 mm 100 mm 160 mm	30 mm 115 mm 215 mm	30 mm 115 mm 215 mm

EMATHIA ALUMINIUM | DESIGN: SFORZIN ILLUMINAZIONE

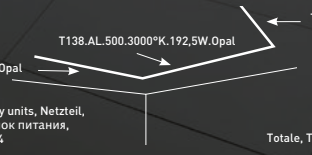
Il sistema è in estruso di alluminio e la copertura in plastica bianca opale (Opal) o satinata (Sat).
Le combinazioni sono varie ed è installabile a soffitto.
Alimentatori obbligatori.

The system is made of extruded aluminium with an Opal (Opal) or Satin (Sat) white plastic cover.
It offers various combinations and can be ceiling mounted.
Compulsory power supply units.

Das System besteht aus stranggepresstem Aluminium, die Abdeckung ist aus weißem Kunststoff, opalweiß (Opal) oder satiniert (Sat). Diverse Kombinationen sind möglich, kann auch an der Decke installiert werden. Netzteile sind Pflicht.

El sistema es de extrudido de aluminio y el recubrimiento de plástico blanco opalino (Opal) o satinado (Sat). Las combinaciones son varias y se puede instalar en techo. Fuentes de alimentación obligatorias.

Система изготовлена из экструдированного алюминия; покрытие из пластика белого-молочного цвета (Opal) или белого матового цвета (Sat). Возможны различные комбинации и систему можно установить также на потолок. Блоки питания обязательны.



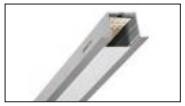
Misure speciali
Special measurements
Sondermaße
Medidas especiales
Специальные размеры

Alimentatore, Power supply units, Netzteil,
Fuente de alimentación, Блок питания,
T73.320W.24 + T73.100W.24

Totale, Total, Insgesamt, Total, Общий итог, 27.360 Lumen

EMATHIA ALUMINIUM

DESIGN: SFORZIN ILLUMINAZIONE



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
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					Sat	T133.AL.50.3000°K.19,2W.Sat
			4000°		Opal	T133.AL.50.4000°K.19,2W.Opal
					Sat	T133.AL.50.4000°K.19,2W.Sat
T133	AL	100	3000°	38,4	Opal	T133.AL.100.3000°K.38,4W.Opal
					Sat	T133.AL.100.3000°K.38,4W.Sat
			4000°		Opal	T133.AL.100.4000°K.38,4W.Opal
					Sat	T133.AL.100.4000°K.38,4W.Sat
T133	AL	150	3000°	57,6	Opal	T133.AL.150.3000°K.57,6W.Opal
					Sat	T133.AL.150.3000°K.57,6W.Sat
			4000°		Opal	T133.AL.150.4000°K.57,6W.Opal
					Sat	T133.AL.150.4000°K.57,6W.Sat
T133	AL	200	3000°	76,8	Opal	T133.AL.200.3000°K.76,8W.Opal
					Sat	T133.AL.200.3000°K.76,8W.Sat
			4000°		Opal	T133.AL.200.4000°K.76,8W.Opal
					Sat	T133.AL.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
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38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
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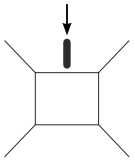
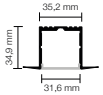
Homologaciones
Омологации

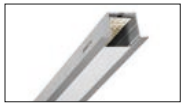
CE IP40





EMATHIA ALUMINIUM

DESIGN: SFORZIN ILLUMINAZIONE



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T135	AL	50	3000°	19,2	Opal	T135.AL.50.3000°K.19,2W.Opal
					Sat	T135.AL.50.3000°K.19,2W.Sat
			4000°		Opal	T135.AL.50.4000°K.19,2W.Opal
					Sat	T135.AL.50.4000°K.19,2W.Sat
T135	AL	100	3000°	38,4	Opal	T135.AL.100.3000°K.38,4W.Opal
					Sat	T135.AL.100.3000°K.38,4W.Sat
			4000°		Opal	T135.AL.100.4000°K.38,4W.Opal
					Sat	T135.AL.100.4000°K.38,4W.Sat
T135	AL	150	3000°	57,6	Opal	T135.AL.150.3000°K.57,6W.Opal
					Sat	T135.AL.150.3000°K.57,6W.Sat
			4000°		Opal	T135.AL.150.4000°K.57,6W.Opal
					Sat	T135.AL.150.4000°K.57,6W.Sat
T135	AL	200	3000°	76,8	Opal	T135.AL.200.3000°K.76,8W.Opal
					Sat	T135.AL.200.3000°K.76,8W.Sat
			4000°		Opal	T135.AL.200.4000°K.76,8W.Opal
					Sat	T135.AL.200.4000°K.76,8W.Sat

Striscia LED
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38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

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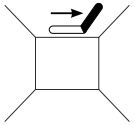
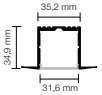
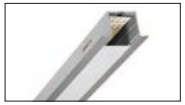
CE IP40







CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T134	AL	50	3000°	19,2	Opal	T134.AL.50.3000°K.19,2W.Opal
					Sat	T134.AL.50.3000°K.19,2W.Sat
			4000°		Opal	T134AL.50.4000°K.19,2W.Opal
					Sat	T134.AL.50.4000°K.19,2W.Sat
T134	AL	100	3000°	38,4	Opal	T134.AL.100.3000°K.38,4W.Opal
					Sat	T134.AL.100.3000°K.38,4W.Sat
			4000°		Opal	T134.AL.100.4000°K.38,4W.Opal
					Sat	T134.AL.100.4000°K.38,4W.Sat
T134	AL	150	3000°	57,6	Opal	T134.AL.150.3000°K.57,6W.Opal
					Sat	T134.AL.150.3000°K.57,6W.Sat
			4000°		Opal	T134.AL.150.4000°K.57,6W.Opal
					Sat	T134.AL.150.4000°K.57,6W.Sat
T134	AL	200	3000°	76,8	Opal	T134.AL.200.3000°K.76,8W.Opal
					Sat	T134.AL.200.3000°K.76,8W.Sat
			4000°		Opal	T134.AL.200.4000°K.76,8W.Opal
					Sat	T134.AL.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
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Светодиодная полоса LED

38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

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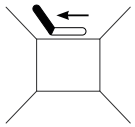
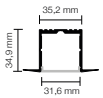
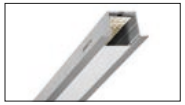
Омологации

CE IP40







CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T136	AL	50	3000°	19,2	Opal	T136.AL.50.3000°K.19,2W.Opal
					Sat	T136.AL.50.3000°K.19,2W.Sat
			4000°		Opal	T136.AL.50.4000°K.19,2W.Opal
					Sat	T136.AL.50.4000°K.19,2W.Sat
T136	AL	100	3000°	38,4	Opal	T136.AL.100.3000°K.38,4W.Opal
					Sat	T136.AL.100.3000°K.38,4W.Sat
			4000°		Opal	T136.AL.100.4000°K.38,4W.Opal
					Sat	T136.AL.100.4000°K.38,4W.Sat
T136	AL	150	3000°	57,6	Opal	T136.AL.150.3000°K.57,6W.Opal
					Sat	T136.AL.150.3000°K.57,6W.Sat
			4000°		Opal	T136.AL.150.4000°K.57,6W.Opal
					Sat	T136.AL.150.4000°K.57,6W.Sat
T136	AL	200	3000°	76,8	Opal	T136.AL.200.3000°K.76,8W.Opal
					Sat	T136.AL.200.3000°K.76,8W.Sat
			4000°		Opal	T136.AL.200.4000°K.76,8W.Opal
					Sat	T136.AL.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

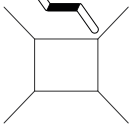
38,4 W/mt. - 24 volt

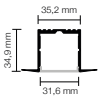
2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

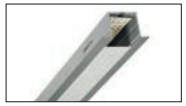
CE IP40





EMATHIA ALUMINIUM

DESIGN: SFORZIN ILLUMINAZIONE



CODE	WHITE	CM	K	W	COVER	CODE FOR ORDER
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					Sat	T137.W.50.3000°K.19,2W.Sat
			4000°		Opal	T137.W.50.4000°K.19,2W.Opal
					Sat	T137.W.50.4000°K.19,2W.Sat
T137	W	100	3000°	38,4	Opal	T137.W.100.3000°K.38,4W.Opal
					Sat	T137.W.100.3000°K.38,4W.Sat
			4000°		Opal	T137.W.100.4000°K.38,4W.Opal
					Sat	T137.W.100.4000°K.38,4W.Sat
T137	W	150	3000°	57,6	Opal	T137.W.150.3000°K.57,6W.Opal
					Sat	T137.W.150.3000°K.57,6W.Sat
			4000°		Opal	T137.W.150.4000°K.57,6W.Opal
					Sat	T137.W.150.4000°K.57,6W.Sat
T137	W	200	3000°	76,8	Opal	T137.W.200.3000°K.76,8W.Opal
					Sat	T137.W.200.3000°K.76,8W.Sat
			4000°		Opal	T137.W.200.4000°K.76,8W.Opal
					Sat	T137.W.200.4000°K.76,8W.Sat

Striscia LED
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Светодиодная полоса LED

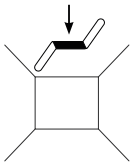
38,4 W/mt. - 24 volt

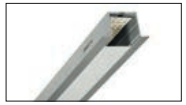
2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40





CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
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					Sat	T138.AL.50.3000°K.19,2W.Sat
			4000°		Opal	T138.AL.50.4000°K.19,2W.Opal
					Sat	T138.AL.50.4000°K.19,2W.Sat
T138	AL	100	3000°	38,4	Opal	T138.AL.100.3000°K.38,4W.Opal
					Sat	T138.AL.100.3000°K.38,4W.Sat
			4000°		Opal	T138.AL.100.4000°K.38,4W.Opal
					Sat	T138.AL.100.4000°K.38,4W.Sat
T138	AL	150	3000°	57,6	Opal	T138.AL.150.3000°K.57,6W.Opal
					Sat	T138.AL.150.3000°K.57,6W.Sat
			4000°		Opal	T138.AL.150.4000°K.57,6W.Opal
					Sat	T138.AL.150.4000°K.57,6W.Sat
T138	AL	200	3000°	76,8	Opal	T138.AL.200.3000°K.76,8W.Opal
					Sat	T138.AL.200.3000°K.76,8W.Sat
			4000°		Opal	T138.AL.200.4000°K.76,8W.Opal
					Sat	T138.AL.200.4000°K.76,8W.Sat

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Omologazioni
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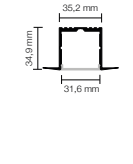


Alimentatori

Power supply units - Netzgeräte - Fuentes de alimentación - Блоки питания

Calcolare i valori degli alimentatori in base ai consumi per watt. Gli alimentatori devono sempre essere installati in remoto.

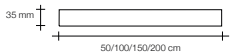
Calcular los valores de las fuentes de alimentación con arreglo a los consumos por vatio. Las fuentes de alimentación se tienen que instalar siempre a debida distancia.

Calculate the values of the power supply units based on the consumption per watt. The power supply units must always be remotely connected.

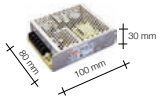
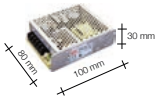
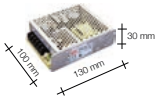
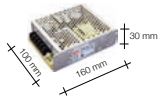
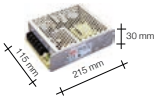
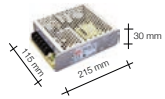
Мощность блоков питания следует определить в зависимости от расходов на Ватт. Блоки питания следует всегда установить дистанционно, в ответвительной коробке.

Die Werte der Netzteile werden auf Grundlage des Stromverbrauchs in Watt berechnet. Die Netzteile müssen immer entfernt installiert werden.

Misure per incasso / Whole dimensions
Einbauch Maße / Medidas del empotrable
Встраиваемый размер



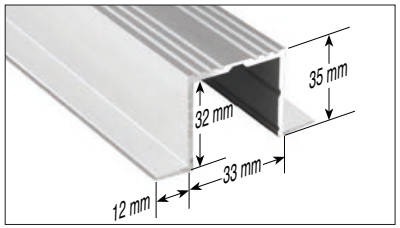
T73.40W.24.DIM	T73.100W.24.DIM	T73.150W.24.DIM	T73.240W.24.DIM	T73.320W.24.DIM
30 mm 40 mm 171 mm	30 mm 40 mm 220 mm	40 mm 50 mm 220 mm	40 mm 50 mm 244 mm	40 mm 50 mm 255 mm

T73.35W.24	T73.50W.24	T73.100W.24	T73.150W.24	T73.200W.24	T73.320W.24
					
30 mm 80 mm 100 mm	30 mm 80 mm 100 mm	30 mm 100 mm 130 mm	30 mm 100 mm 160 mm	30 mm 115 mm 215 mm	30 mm 115 mm 215 mm

Vedi tabella fotometrica pag.
See photometric table on page

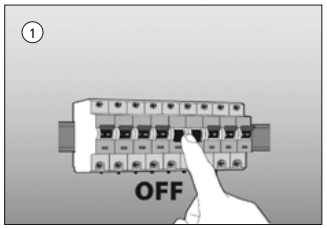
T133.B0B.1 Bobina 5 metri 38,4W metro, 2880 Lumen/metro, CRI 80, 3000°K, 24V, IP20
Reel 5 metres 38,4W metre, 2880 Lumen/metre, CRI 80, 3000°K, 24V, IP20

T133.B0B.2 Bobina 5 metri 38,4W metro, 3298 Lumen/metro, CRI 80, 4000°K, 24V, IP20
Reel 5 metres 38,4W metre, 3298 Lumen/metre, CRI 80, 4000°K, 24V, IP20

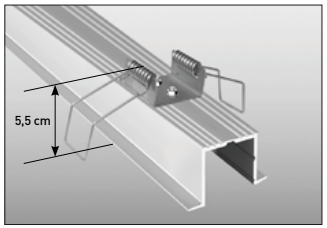


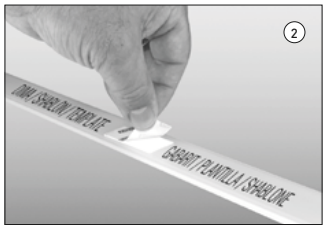
ISTRUZIONI DI MONTAGGIO/ASSEMBLY INSTRUCTIONS

La sorgente luminosa led contenuta in questo apparecchio deve essere sostituita solo dal costruttore o dal suo servizio di assistenza o da personale altrettanto qualificato.
The LED module of this fitting has to be replaced by the producer only / by its after sale service or by any equivalent qualified personnel.

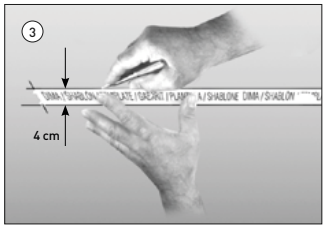


Disinserire la tensione di rete.
Disconnect the mains power supply.



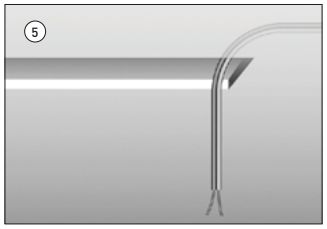


Togliere l'adesivo protettivo posto sulla dima, e incollarlo a soffitto.
Remove the protective sticker from the template and glue the template to the ceiling.

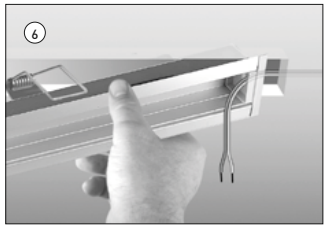


Contornare il perimetro della dima posta a soffitto.
Draw around the edge of the template fixed to the ceiling.

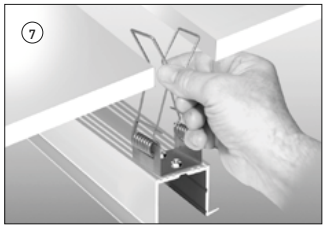
Effettuare il taglio della parte contornata.
Cut out the area marked.



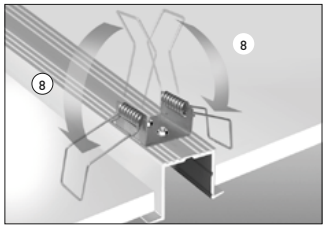
Infilare il cavo dell'impianto elettrico nella parte aperta.
Bring the electric cable out through the opening.



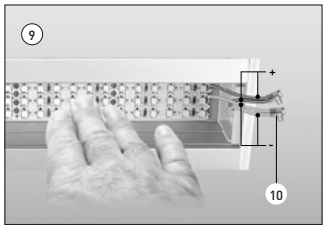
Infilare il cavo dell' impianto elettrico attraverso il foro laterale del prodotto. Prendere il prodotto ed inserirlo nel taglio a soffitto.
Pass the electric cable through the hole in the side of the product. Insert the product into the hole in the ceiling.



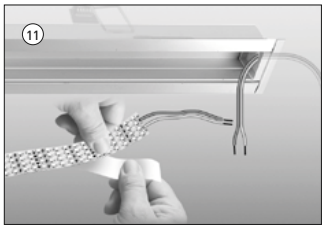
Chiudere le due molle poste sul prodotto.
Close the two springs fitted on the product.



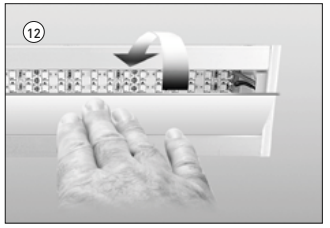
Infilare l'estruso in alluminio nel foro, le molle si apriranno fissando l'estruso.
Insert the aluminium extrusion into the hole; the springs will open, securing the extrusion.



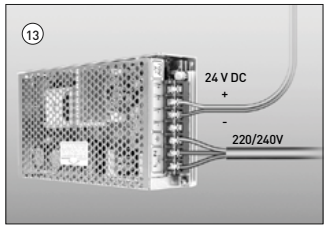
Fare il collegamento rispettando le polarità.
Connect the wires, ensuring the polarities are connected correctly.



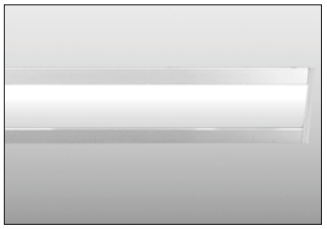
Incollare la stripled lungo tutta la superficie del prodotto, assicurandosi che aderisca in maniera uniforme.
Glue the LED strip along the surface of the product, ensuring it adheres evenly.

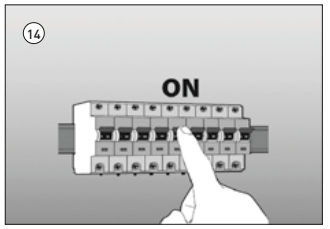


Inserire la copertura sul prodotto esercitando una leggera pressione. È consigliato iniziare da un lato e proseguire delicatamente scaldando la plastica aiutandosi con un phon.
Insert the cover on the product, using a small amount of pressure. Start from one side and proceed gently, heating the plastic with a hairdryer.



Procedere collegando il cavo dell' impianto predisposto per il prodotto, nel morsetto dell'alimentatore rispettando le polarità. Collegare la tensione 240V nell' apposito morsetto dell' alimentatore.
Proceed with connecting the electric cable installed for the product to the terminal of the power supply unit, ensuring the polarities are connected correctly. Connect the 240V supply to the appropriate terminal in the power supply unit.





Inserire la tensione di rete.
Turn the mains power on.

L'alimentatore va sempre predisposto in posizione remota.
The driver always has to be installed remotely.

EUBEA INCASSO WHITE

DESIGN: SFORZIN ILLUMINAZIONE

Il sistema è in estruso di alluminio verniciato bianco e la copertura in plastica bianca opale (Opal) o satinata (Sat). Le combinazioni sono varie ed è installabile a soffitto. Alimentatori obbligatori.

The system is made of white coated extruded aluminium with an Opal (Opal) or Satin (Sat) white plastic cover. It offers various combinations and can be ceiling mounted. Compulsory power supply units.

Das System besteht aus stranggepresstem Aluminium und ist weiß lackiert, die Abdeckung ist aus weißem Kunststoff, opalweiß (Opal) oder satiniert (Sat). Diverse Kombinationen sind möglich, kann auch an der Decke installiert werden. Netzteile sind Pflicht.

El sistema es de extrudido de aluminio pintado blanco y el recubrimiento de plástico blanco opalino (Opal) o satinado (Sat). Las combinaciones son varias y se puede instalar en techo. Fuentes de alimentación obligatorias.

Система изготовлена из экструдированного алюминия, окрашенного в белый цвет; покрытие из пластика белого-молочного цвета (Opal) или белого матового цвета (Sat). Возможны различные комбинации и систему можно установить также на потолок. Блоки питания обязательны.

Alimentatore, Power supply units, Netzteil,
Fuente de alimentación, Блок питания, T73.320W.24

Totale, Total, Insgesamt, Total, Общий итог, 19.788 Lumen

EUBEA INCASSO WHITE

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T139	W	50	3000°	19,2	Opal ☐	T139.W.50.3000°K.19,2W.Opal
					Sat ☐	T139.W.50.3000°K.19,2W.Sat
			4000°		Opal ☐	T139.W.50.4000°K.19,2W.Opal
					Sat ☐	T139.W.50.4000°K.19,2W.Sat
T139	W	100	3000°	38,4	Opal ☐	T139.W.100.3000°K.38,4W.Opal
					Sat ☐	T139.W.100.3000°K.38,4W.Sat
			4000°		Opal ☐	T139.W.100.4000°K.38,4W.Opal
					Sat ☐	T139.W.100.4000°K.38,4W.Sat
T139	W	150	3000°	57,6	Opal ☐	T139.W.150.3000°K.57,6W.Opal
					Sat ☐	T139.W.150.3000°K.57,6W.Sat
			4000°		Opal ☐	T139.W.150.4000°K.57,6W.Opal
					Sat ☐	T139.W.150.4000°K.57,6W.Sat
T139	W	200	3000°	76,8	Opal ☐	T139.W.200.3000°K.76,8W.Opal
					Sat ☐	T139.W.200.3000°K.76,8W.Sat
			4000°		Opal ☐	T139.W.200.4000°K.76,8W.Opal
					Sat ☐	T139.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

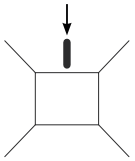
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T140	W	50	3000°	19,2	Opal ☐	T140.W.50.3000°K.19,2W.Opal
					Sat ☐	T140.W.50.3000°K.19,2W.Sat
			4000°		Opal ☐	T140.W.50.4000°K.19,2W.Opal
					Sat ☐	T140.W.50.4000°K.19,2W.Sat
T140	W	100	3000°	38,4	Opal ☐	T140.W.100.3000°K.38,4W.Opal
					Sat ☐	T140.W.100.3000°K.38,4W.Sat
			4000°		Opal ☐	T140.W.100.4000°K.38,4W.Opal
					Sat ☐	T140.W.100.4000°K.38,4W.Sat
T140	W	150	3000°	57,6	Opal ☐	T140.W.150.3000°K.57,6W.Opal
					Sat ☐	T140.W.150.3000°K.57,6W.Sat
			4000°		Opal ☐	T140.W.150.4000°K.57,6W.Opal
					Sat ☐	T140.W.150.4000°K.57,6W.Sat
T140	W	200	3000°	76,8	Opal ☐	T140.W.200.3000°K.76,8W.Opal
					Sat ☐	T140.W.200.3000°K.76,8W.Sat
			4000°		Opal ☐	T140.W.200.4000°K.76,8W.Opal
					Sat ☐	T140.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

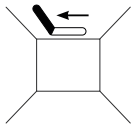
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40



EUBEA INCASSO WHITE

DESIGN: SFORZIN ILLUMINAZIONE

CODE	WHITE	CM	K	W	COVER	CODE FOR ORDER
T141	W	50	3000°	19,2	Opal ☐	T141.W.50.3000°K.19,2W.Opal
					Sat ☐	T141.W.50.3000°K.19,2W.Sat
			4000°		Opal ☐	T141.W.50.4000°K.19,2W.Opal
					Sat ☐	T141.W.50.4000°K.19,2W.Sat
T141	W	100	3000°	38,4	Opal ☐	T141.W.100.3000°K.38,4W.Opal
					Sat ☐	T141.W.100.3000°K.38,4W.Sat
			4000°		Opal ☐	T141.W.100.4000°K.38,4W.Opal
					Sat ☐	T141.W.100.4000°K.38,4W.Sat
T141	W	150	3000°	57,6	Opal ☐	T141.W.150.3000°K.57,6W.Opal
					Sat ☐	T141.W.150.3000°K.57,6W.Sat
			4000°		Opal ☐	T141.W.150.4000°K.57,6W.Opal
					Sat ☐	T141.W.150.4000°K.57,6W.Sat
T141	W	200	3000°	76,8	Opal ☐	T141.W.200.3000°K.76,8W.Opal
					Sat ☐	T141.W.200.3000°K.76,8W.Sat
			4000°		Opal ☐	T141.W.200.4000°K.76,8W.Opal
					Sat ☐	T141.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

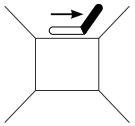
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40



CODE	WHITE	CM	K	W	COVER	CODE FOR ORDER
T142	W	50	3000°	19,2	Opal ☐	T142.W.50.3000°K.19,2W.Opal
					Sat ☐	T142.W.50.3000°K.19,2W.Sat
			4000°		Opal ☐	T142.W.50.4000°K.19,2W.Opal
					Sat ☐	T142.W.50.4000°K.19,2W.Sat
T142	W	100	3000°	38,4	Opal ☐	T142.W.100.3000°K.38,4W.Opal
					Sat ☐	T142.W.100.3000°K.38,4W.Sat
			4000°		Opal ☐	T142.W.100.4000°K.38,4W.Opal
					Sat ☐	T142.W.100.4000°K.38,4W.Sat
T142	W	150	3000°	57,6	Opal ☐	T142.W.150.3000°K.57,6W.Opal
					Sat ☐	T142.W.150.3000°K.57,6W.Sat
			4000°		Opal ☐	T142.W.150.4000°K.57,6W.Opal
					Sat ☐	T142.W.150.4000°K.57,6W.Sat
T142	W	200	3000°	76,8	Opal ☐	T142.W.200.3000°K.76,8W.Opal
					Sat ☐	T142.W.200.3000°K.76,8W.Sat
			4000°		Opal ☐	T142.W.200.4000°K.76,8W.Opal
					Sat ☐	T142.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

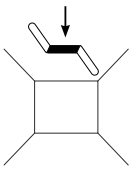
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40



EUBEA INCASSO WHITE

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T143	W	50	3000°	19,2	Opal	T143.W.50.3000°K.19,2W.Opal
					Sat	T143.W.50.3000°K.19,2W.Sat
			4000°		Opal	T143.W.50.4000°K.19,2W.Opal
					Sat	T143.W.50.4000°K.19,2W.Sat
T143	W	100	3000°	38,4	Opal	T143.W.100.3000°K.38,4W.Opal
					Sat	T143.W.100.3000°K.38,4W.Sat
			4000°		Opal	T143.W.100.4000°K.38,4W.Opal
					Sat	T143.W.100.4000°K.38,4W.Sat
T143	W	150	3000°	57,6	Opal	T143.W.150.3000°K.57,6W.Opal
					Sat	T143.W.150.3000°K.57,6W.Sat
			4000°		Opal	T143.W.150.4000°K.57,6W.Opal
					Sat	T143.W.150.4000°K.57,6W.Sat
T143	W	200	3000°	76,8	Opal	T143.W.200.3000°K.76,8W.Opal
					Sat	T143.W.200.3000°K.76,8W.Sat
			4000°		Opal	T143.W.200.4000°K.76,8W.Opal
					Sat	T143.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T144	W	50	3000°	19,2	Opal	T144.W.50.3000°K.19,2W.Opal
					Sat	T144.W.50.3000°K.19,2W.Sat
			4000°		Opal	T144.W.50.4000°K.19,2W.Opal
					Sat	T144.W.50.4000°K.19,2W.Sat
T144	W	100	3000°	38,4	Opal	T144.W.100.3000°K.38,4W.Opal
					Sat	T144.W.100.3000°K.38,4W.Sat
			4000°		Opal	T144.W.100.4000°K.38,4W.Opal
					Sat	T144.W.100.4000°K.38,4W.Sat
T144	W	150	3000°	57,6	Opal	T144.W.150.3000°K.57,6W.Opal
					Sat	T144.W.150.3000°K.57,6W.Sat
			4000°		Opal	T144.W.150.4000°K.57,6W.Opal
					Sat	T144.W.150.4000°K.57,6W.Sat
T144	W	200	3000°	76,8	Opal	T144.W.200.3000°K.76,8W.Opal
					Sat	T144.W.200.3000°K.76,8W.Sat
			4000°		Opal	T144.W.200.4000°K.76,8W.Opal
					Sat	T144.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
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Светодиодная полоса LED

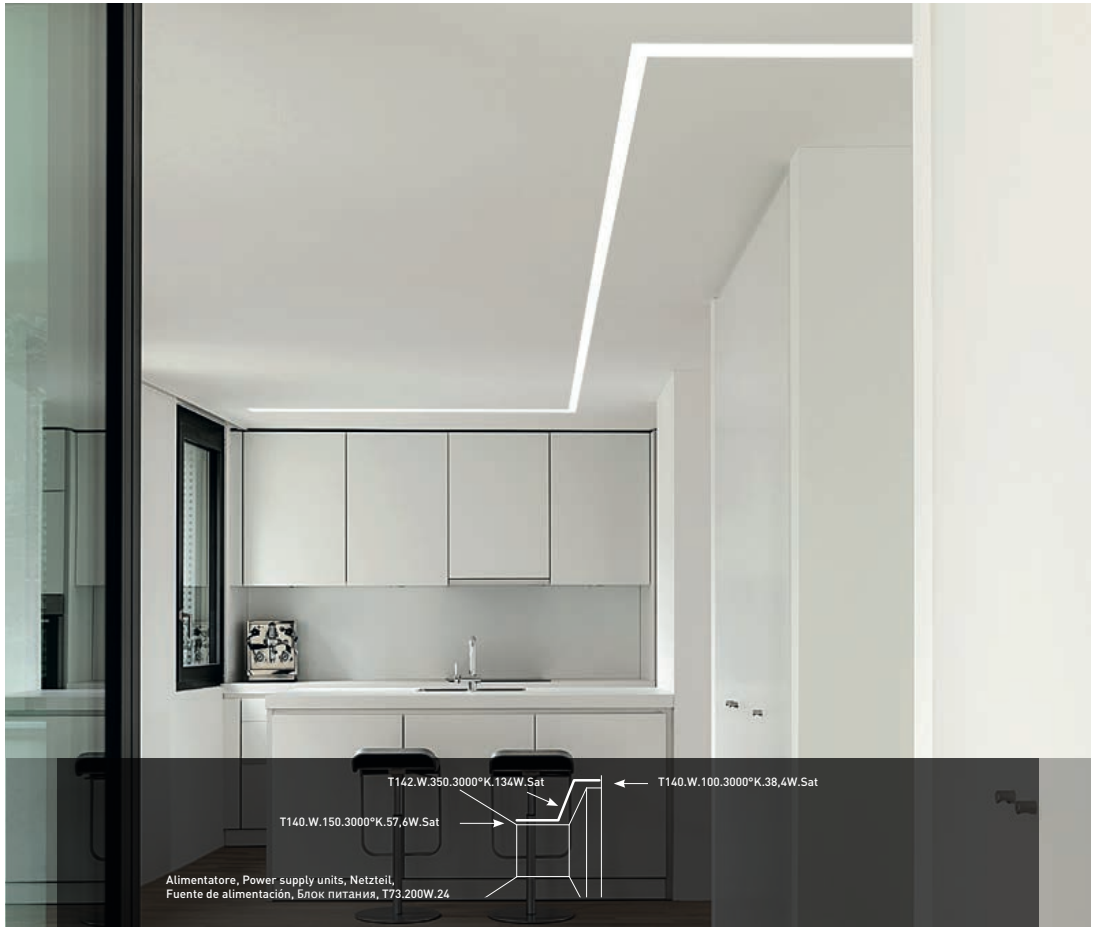
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40



Alimentatori

Power supply units - Netzgeräte - Fuentes de alimentación - Блоки питания

Calcolare i valori degli alimentatori in base ai consumi per watt. Gli alimentatori devono sempre essere installati in remoto.

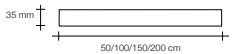
Calcular los valores de las fuentes de alimentación con arreglo a los consumos por vatio. Las fuentes de alimentación se tienen que instalar siempre a debida distancia.

Calculate the values of the power supply units based on the consumption per watt. The power supply units must always be remotely connected.

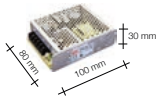
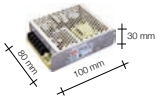
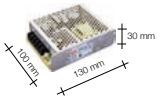
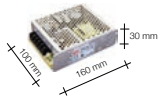
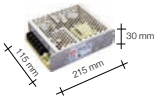
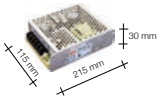
Мощность блоков питания следует определить в зависимости от расходов на Ватт. Блоки питания следует всегда установить дистанционно, в ответвительной коробке.

Die Werte der Netzteile werden auf Grundlage des Stromverbrauchs in Watt berechnet. Die Netzteile müssen immer entfernt installiert werden.

Misure per incasso / Whole dimensions
Einbauch Maße / Medidas del empotrable
Встраиваемый размер



T73.40W.24.DIM	T73.100W.24.DIM	T73.150W.24.DIM	T73.240W.24.DIM	T73.320W.24.DIM

T73.35W.24	T73.50W.24	T73.100W.24	T73.150W.24	T73.200W.24	T73.320W.24
					

EUBEA INCASSO ALUMINIUM

DESIGN: SFORZIN ILLUMINAZIONE

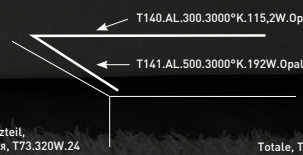
Il sistema è in estruso di alluminio e la copertura in plastica bianca opale (Opal) o satinata (Sat).
Le combinazioni sono varie ed è installabile a soffitto.
Alimentatori obbligatori.

The system is made of extruded aluminium with an Opal (Opal) or Satin (Sat) white plastic cover.
It offers various combinations and can be ceiling mounted.
Compulsory power supply units.

Das System besteht aus stranggepresstem Aluminium, die Abdeckung ist aus weißem Kunststoff, opalweiß (Opal) oder satiniert (Sat). Diverse Kombinationen sind möglich, kann auch an der Decke installiert werden. Netzteile sind Pflicht.

El sistema es de extrudido de aluminio y el recubrimiento de plástico blanco opalino (Opal) o satinado (Sat). Las combinaciones son varias y se puede instalar en techo. Fuentes de alimentación obligatorias.

Система изготовлена из экструдированного алюминия; покрытие из пластика белого-молочного цвета (Opal) или белого матового цвета (Sat). Возможны различные комбинации и систему можно установить также на потолок. Блоки питания обязательны.



Alimentatore, Power supply units, Netzteil,
Fuente de alimentación, Блок питания, T73.320W.24

Totale, Total, Insgesamt, Total, Общий итог, 23.040 Lumen

EUBEA INCASSO ALUMINIUM

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T139	AL	50	3000°	19,2	Opal ☐	T139.AL.50.3000°K.19,2W.Opal
					Sat ☐	T139.AL.50.3000°K.19,2W.Sat
			4000°		Opal ☐	T139.AL.50.4000°K.19,2W.Opal
					Sat ☐	T139.AL.50.4000°K.19,2W.Sat
T139	AL	100	3000°	38,4	Opal ☐	T139.AL.100.3000°K.38,4W.Opal
					Sat ☐	T139.AL.100.3000°K.38,4W.Sat
			4000°		Opal ☐	T139.AL.100.4000°K.38,4W.Opal
					Sat ☐	T139.AL.100.4000°K.38,4W.Sat
T139	AL	150	3000°	57,6	Opal ☐	T139.AL.150.3000°K.57,6W.Opal
					Sat ☐	T139.AL.150.3000°K.57,6W.Sat
			4000°		Opal ☐	T139.AL.150.4000°K.57,6W.Opal
					Sat ☐	T139.AL.150.4000°K.57,6W.Sat
T139	AL	200	3000°	76,8	Opal ☐	T139.AL.200.3000°K.76,8W.Opal
					Sat ☐	T139.AL.200.3000°K.76,8W.Sat
			4000°		Opal ☐	T139.AL.200.4000°K.76,8W.Opal
					Sat ☐	T139.AL.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

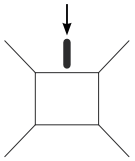
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40



EUBEA INCASSO ALUMINIUM

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T141	AL	50	3000°	19,2	Opal ☐	T141.AL.50.3000°K.19,2W.Opal
					Sat ☐	T141.AL.50.3000°K.19,2W.Sat
			4000°		Opal ☐	T141.AL.50.4000°K.19,2W.Opal
					Sat ☐	T141.AL.50.4000°K.19,2W.Sat
T141	AL	100	3000°	38,4	Opal ☐	T141.AL.100.3000°K.38,4W.Opal
					Sat ☐	T141.AL.100.3000°K.38,4W.Sat
			4000°		Opal ☐	T141.AL.100.4000°K.38,4W.Opal
					Sat ☐	T141.AL.100.4000°K.38,4W.Sat
T141	AL	150	3000°	57,6	Opal ☐	T141.AL.150.3000°K.57,6W.Opal
					Sat ☐	T141.AL.150.3000°K.57,6W.Sat
			4000°		Opal ☐	T141.AL.150.4000°K.57,6W.Opal
					Sat ☐	T141.AL.150.4000°K.57,6W.Sat
T141	AL	200	3000°	76,8	Opal ☐	T141.AL.200.3000°K.76,8W.Opal
					Sat ☐	T141.AL.200.3000°K.76,8W.Sat
			4000°		Opal ☐	T141.AL.200.4000°K.76,8W.Opal
					Sat ☐	T141.AL.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

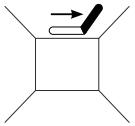
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T140	AL	50	3000°	19,2	Opal ☐	T140.AL.50.3000°K.19,2W.Opal
					Sat ☐	T140.AL.50.3000°K.19,2W.Sat
			4000°		Opal ☐	T140.AL.50.4000°K.19,2W.Opal
					Sat ☐	T140.AL.50.4000°K.19,2W.Sat
T140	AL	100	3000°	38,4	Opal ☐	T140.AL.100.3000°K.38,4W.Opal
					Sat ☐	T140.AL.100.3000°K.38,4W.Sat
			4000°		Opal ☐	T140.AL.100.4000°K.38,4W.Opal
					Sat ☐	T140.AL.100.4000°K.38,4W.Sat
T140	AL	150	3000°	57,6	Opal ☐	T140.AL.150.3000°K.57,6W.Opal
					Sat ☐	T140.AL.150.3000°K.57,6W.Sat
			4000°		Opal ☐	T140.AL.150.4000°K.57,6W.Opal
					Sat ☐	T140.AL.150.4000°K.57,6W.Sat
T140	AL	200	3000°	76,8	Opal ☐	T140.AL.200.3000°K.76,8W.Opal
					Sat ☐	T140.AL.200.3000°K.76,8W.Sat
			4000°		Opal ☐	T140.AL.200.4000°K.76,8W.Opal
					Sat ☐	T140.AL.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

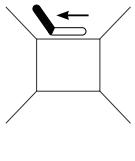
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T142	AL	50	3000°	19,2	Opal ☐	T142.AL.50.3000°K.19,2W.Opal
					Sat ☐	T142.AL.50.3000°K.19,2W.Sat
			4000°		Opal ☐	T142.AL.50.4000°K.19,2W.Opal
					Sat ☐	T142.AL.50.4000°K.19,2W.Sat
T142	AL	100	3000°	38,4	Opal ☐	T142.AL.100.3000°K.38,4W.Opal
					Sat ☐	T142.AL.100.3000°K.38,4W.Sat
			4000°		Opal ☐	T142.AL.100.4000°K.38,4W.Opal
					Sat ☐	T142.AL.100.4000°K.38,4W.Sat
T142	AL	150	3000°	57,6	Opal ☐	T142.AL.150.3000°K.57,6W.Opal
					Sat ☐	T142.AL.150.3000°K.57,6W.Sat
			4000°		Opal ☐	T142.AL.150.4000°K.57,6W.Opal
					Sat ☐	T142.AL.150.4000°K.57,6W.Sat
T142	AL	200	3000°	76,8	Opal ☐	T142.AL.200.3000°K.76,8W.Opal
					Sat ☐	T142.AL.200.3000°K.76,8W.Sat
			4000°		Opal ☐	T142.AL.200.4000°K.76,8W.Opal
					Sat ☐	T142.AL.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

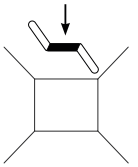
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40



EUBEA INCASSO ALUMINIUM

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T143	AL	50	3000°	19,2	Opal	T143.AL.50.3000°K.19,2W.Opal
					Sat	T143.AL.50.3000°K.19,2W.Sat
			4000°		Opal	T143.AL.50.4000°K.19,2W.Opal
					Sat	T143.AL.50.4000°K.19,2W.Sat
T143	AL	100	3000°	38,4	Opal	T143.AL.100.3000°K.38,4W.Opal
					Sat	T143.AL.100.3000°K.38,4W.Sat
			4000°		Opal	T143.AL.100.4000°K.38,4W.Opal
					Sat	T143.AL.100.4000°K.38,4W.Sat
T143	AL	150	3000°	57,6	Opal	T143.AL.150.3000°K.57,6W.Opal
					Sat	T143.AL.150.3000°K.57,6W.Sat
			4000°		Opal	T143.AL.150.4000°K.57,6W.Opal
					Sat	T143.AL.150.4000°K.57,6W.Sat
T143	AL	200	3000°	76,8	Opal	T143.AL.200.3000°K.76,8W.Opal
					Sat	T143.AL.200.3000°K.76,8W.Sat
			4000°		Opal	T143.AL.200.4000°K.76,8W.Opal
					Sat	T143.AL.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

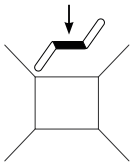
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T144	AL	50	3000°	19,2	Opal	T144.AL.50.3000°K.19,2W.Opal
					Sat	T144.AL.50.3000°K.19,2W.Sat
			4000°		Opal	T144.AL.50.4000°K.19,2W.Opal
					Sat	T144.AL.50.4000°K.19,2W.Sat
T144	AL	100	3000°	38,4	Opal	T144.AL.100.3000°K.38,4W.Opal
					Sat	T144.AL.100.3000°K.38,4W.Sat
			4000°		Opal	T144.AL.100.4000°K.38,4W.Opal
					Sat	T144.AL.100.4000°K.38,4W.Sat
T144	AL	150	3000°	57,6	Opal	T144.AL.150.3000°K.57,6W.Opal
					Sat	T144.AL.150.3000°K.57,6W.Sat
			4000°		Opal	T144.AL.150.4000°K.57,6W.Opal
					Sat	T144.AL.150.4000°K.57,6W.Sat
T144	AL	200	3000°	76,8	Opal	T144.AL.200.3000°K.76,8W.Opal
					Sat	T144.AL.200.3000°K.76,8W.Sat
			4000°		Opal	T144.AL.200.4000°K.76,8W.Opal
					Sat	T144.AL.200.4000°K.76,8W.Sat

Striscia LED
LED strip
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Светодиодная полоса LED

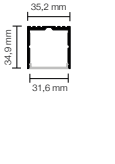
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



Alimentatori

Power supply units - Netzgeräte - Fuentes de alimentación - Блоки питания

Calcolare i valori degli alimentatori in base ai consumi per watt. Gli alimentatori devono sempre essere installati in remoto.

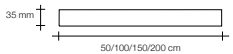
Calcular los valores de las fuentes de alimentación con arreglo a los consumos por vatio. Las fuentes de alimentación se tienen que instalar siempre a debida distancia.

Calculate the values of the power supply units based on the consumption per watt. The power supply units must always be remotely connected.

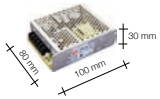
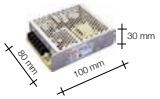
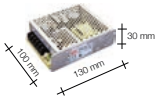
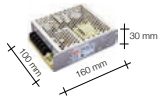
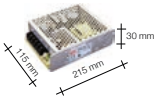
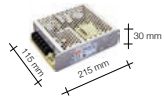
Мощность блоков питания следует определить в зависимости от расходов на Ватт. Блоки питания следует всегда установить дистанционно, в ответвительной коробке.

Die Werte der Netzteile werden auf Grundlage des Stromverbrauchs in Watt berechnet. Die Netzteile müssen immer entfernt installiert werden.

Misure per incasso / Whole dimensions
Einbauch Maße / Medidas del empotrable
Встраиваемый размер



T73.40W.24.DIM	T73.100W.24.DIM	T73.150W.24.DIM	T73.240W.24.DIM	T73.320W.24.DIM

T73.35W.24	T73.50W.24	T73.100W.24	T73.150W.24	T73.200W.24	T73.320W.24
					

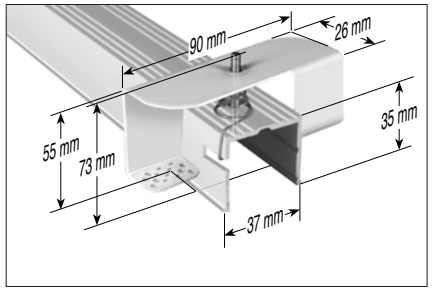
EUBEA INCASSO

38,4 W/MT 24 V

Vedi tabella fotometrica pag.
See photometric table on page

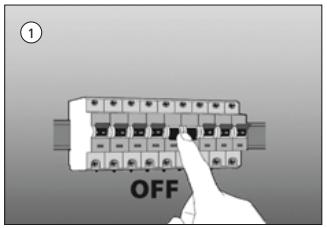
T133.B0B.1 Bobina 5 metri 38,4W metro, 2880 Lumen/metro, CRI 80, 3000°K, 24V, IP20
Reel 5 metres 38,4W metre, 2880 Lumen/metre, CRI 80, 3000°K, 24V, IP20

T133.B0B.2 Bobina 5 metri 38,4W metro, 3298 Lumen/metro, CRI 80, 4000°K, 24V, IP20
Reel 5 metres 38,4W metre, 3298 Lumen/metre, CRI 80, 4000°K, 24V, IP20



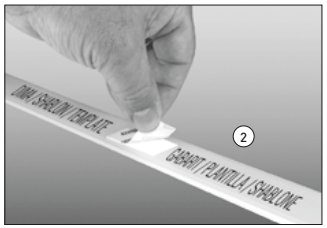
ISTRUZIONI DI MONTAGGIO/ASSEMBLY INSTRUCTIONS

La sorgente luminosa led contenuta in questo apparecchio deve essere sostituita solo dal costruttore o dal suo servizio di assistenza o da personale altrettanto qualificato.
The LED module of this fitting has to be replaced by the producer only / by its after sale service or by any equivalent qualified personnel.



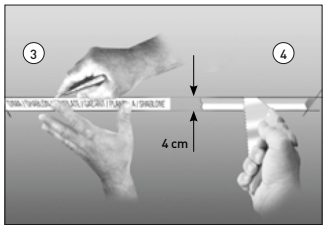
Disinserire la tensione di rete.

Disconnect the mains power supply.



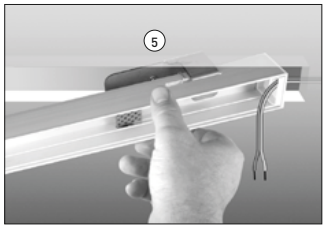
Togliere l'adesivo protettivo posto sulla dima, e incollarlo a soffitto.

Remove the protective sticker from the template and glue the template to the ceiling.



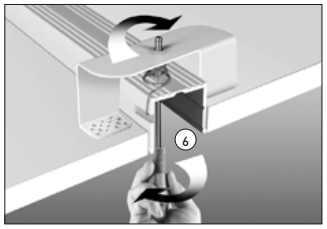
Contornare il perimetro della dima posta a soffitto. Effettuare il taglio della parte contornata.

Draw around the edge of the template fixed to the ceiling. Cut out the area marked.



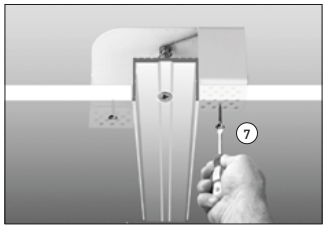
Infilare il cavo dell' impianto elettrico attraverso il foro laterale del prodotto. Prendere il prodotto ed inserirlo nel taglio a soffitto.

Pass the electric cable through the hole in the side of the product. Insert the product into the hole in the ceiling.



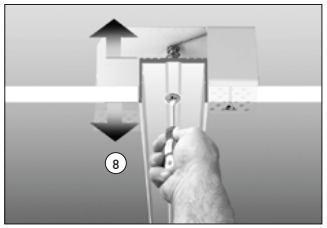
Girare la vite in senso orario per bloccare la molla.

Turn the screw clockwise to engage the spring.



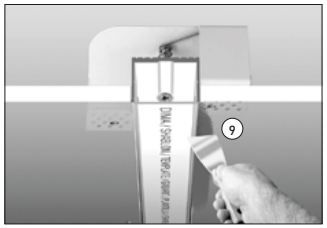
Bloccare l'estruso tramite viti autofilettanti da cartongesso.

Secure the extrusion using self-tapping screws for plasterboard.



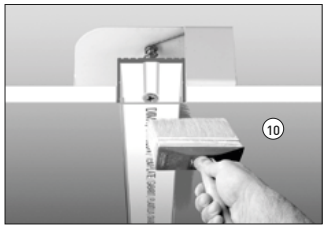
Regolare l'altezza del prodotto avvitando/svitando la vite.

Adjust the product height by tightening/loosening the screw.



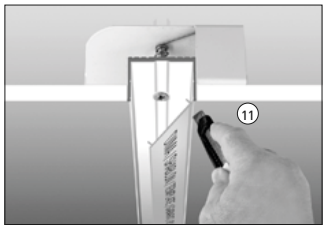
Installare nell'estruso il diffusore in plastica utilizzato come dima. Eseguire tutte le operazioni di stuccatura, e far asciugare.

Fit the plastic diffuser used as a template into the extrusion. Proceed with plastering and allow to dry.



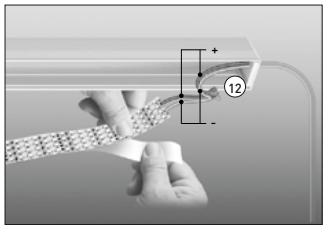
Verniciare. Far asciugare.

Paint. Allow to dry.



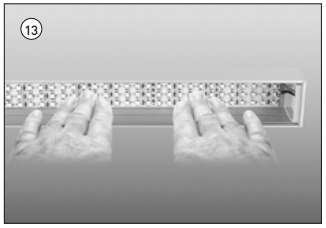
Rimuovere la dima con attenzione. Per agevolare l'operazione incidere con una lama il perimetro della dima stessa.

Carefully remove the template. To facilitate the task, use a blade to cut the perimeter of the template.



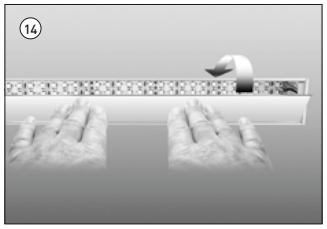
Fare il collegamento rispettando le polarità. Rimuovere la pellicola protettiva dalla strip led.

Connect the wires, ensuring the polarities are connected correctly. Remove the protective film from the LED strip.



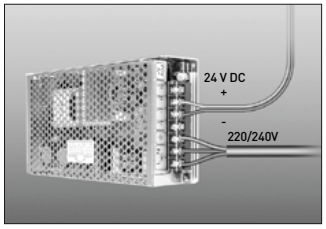
Incollare la stripled lungo tutta la superficie del prodotto, assicurandosi che aderisca in maniera uniforme.

Glue the LED strip along the surface of the product, ensuring it adheres evenly.



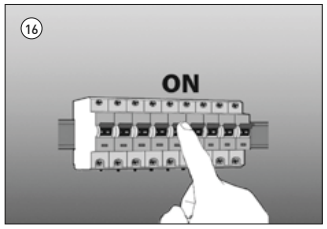
Inserire la copertura sul prodotto esercitando una leggera pressione. È consigliato iniziare da un lato e proseguire delicatamente, scaldando la plastica aiutandosi con un phon.

Insert the cover on the product, using a small amount of pressure. Start from one side and proceed gently, heating the plastic with a hairdryer.



Procedere collegando il cavo dell' impianto predisposto per il prodotto, nel morsetto dell'alimentatore rispettando le polarità. Collegare la tensione 240V nell' apposito morsetto dell'alimentatore.

Proceed with connecting the electric cable installed for the product to the terminal of the power supply unit, ensuring the polarities are connected correctly. Connect the 240V supply to the appropriate terminal in the power supply unit.



Inserire la tensione di rete.

Turn the mains power on.

L'alimentatore va sempre predisposto in posizione remota.

The driver always has to be installed remotely.

OROPUS

DESIGN: SFORZIN ILLUMINAZIONE

Il sistema è un estruso di alluminio naturale o verniciato bianco da incasso, a soffitto o parete. Alimentatori obbligatori.

The system is made from natural or white painted extruded aluminium and is designed for recessed installation in a wall or ceiling. Power supply units are compulsory.

Das System besteht aus einem Aluminium Strangpressling Natur oder weiß lackiert, als Einbaumodell für Decke oder Wand. Netzteile sind Pflicht.

El sistema es de aluminio extrudido natural o pintado de color blanco para empotrar, de techo o de pared. Fuentes de alimentación obligatorias.

Система из экструдированного алюминия, натурального цвета или окрашенного в белый цвет. Система бывает встраиваемой, потолочной или настенной. Блоки питания обязательны.

4 x T239.AL.300.4000°K.43,2W.

Alimentatore, Power supply units, Netzteil,
Fuente de alimentación, Блок питания, T73.200W.24

Totale, Total, Insgesamt, Total, Общий итог, 14.688 Lumen

Alimentatore, Power supply units, Netzteil,
Fuente de alimentación, Блок питания, T73.100W.24

Totale, Total, Insgesamt, Total, Общий итог, 6.480 Lumen

T237.AL.600.4000°K.86,4W
Alimentatore, Power supply units, Netzteil, Fuente de alimentación, Блок питания, T73.150W.24
T238.AL.300.4000°K.43,2W
T237.AL.400.4000°K.57,6W
T238.AL.400.4000°K.57,6W
Alimentatore, Power supply units, Netzteil, Fuente de alimentación, Блок питания, T73.150W.24
Totale, Total, Insgesamt, Total, Общий итог, 20.808 Lumen

T242.AL.300.4000°K.43,2W
T242.AL.300.4000°K.43,2W
Alimentatore, Power supply units, Netzteil, Fuente de alimentación, Блок питания, T73.100W.24
Totale, Total, Insgesamt, Total, Общий итог, 7.344 Lumen

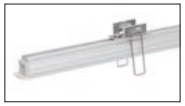
T241.AL.200.3000°K.28,8W
T242.AL.200.3000°K.28,8W
Alimentatore, Power supply units, Netzteil, Fuente de alimentación, Блок питания, T73.100W.24
T242.AL.150.3000°K.21,6W
T237.AL.150.3000°K.21,6W
T242.AL.300.3000°K.43,2W
Alimentatore, Power supply units, Netzteil, Fuente de alimentación, Блок питания, T73.100W.24
Totale, Total, Insgesamt, Total, Общий итог, 10.080 Lumen

Alimentatore, Power supply units, Netzteil, Fuente de alimentación, Блок питания, T73.200W.24

Totale, Total, Insgesamt, Total, Общий итог, 11.880 Lumen

OROPUS

DESIGN: SFORZIN ILLUMINAZIONE



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T221	W WHITE	50	3000°	7,2	Sat ☐	T221.W.50.3000°K.7,2W.Sat
			4000°			T221.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T221.AL.50.3000°K.7,2W.Sat
			4000°			T221.AL.50.4000°K.7,2W.Sat
T221	W WHITE	100	3000°	14,4	Sat ☐	T221.W.100.3000°K.14,4W.Sat
			4000°			T221.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T221.AL.100.3000°K.14,4W.Sat
			4000°			T221.AL.100.4000°K.14,4W.Sat
T221	W WHITE	150	3000°	21,6	Sat ☐	T221.W.150.3000°K.21,6W.Sat
			4000°			T221.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T221.AL.150.3000°K.21,6W.Sat
			4000°			T221.AL.150.4000°K.21,6W.Sat
T221	W WHITE	200	3000°	28,8	Sat ☐	T221.W.200.3000°K.28,8W.Sat
			4000°			T221.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T221.AL.200.3000°K.28,8W.Sat
			4000°			T221.AL.200.4000°K.28,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

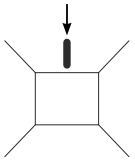
14,4 W/mt. - 24 volt

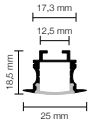
1080 lumen/metro (3000°K)
CRI 80

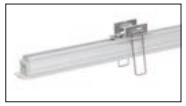
1224 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40







CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T238	W WHITE	50	3000°	7,2	Sat ☐	T238.W.50.3000°K.7,2W.Sat
			4000°			T238.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T238.AL.50.3000°K.7,2W.Sat
			4000°			T238.AL.50.4000°K.7,2W.Sat
T238	W WHITE	100	3000°	14,4	Sat ☐	T238.W.100.3000°K.14,4W.Sat
			4000°			T238.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T238.AL.100.3000°K.14,4W.Sat
			4000°			T238.AL.100.4000°K.14,4W.Sat
T238	W WHITE	150	3000°	21,6	Sat ☐	T238.W.150.3000°K.21,6W.Sat
			4000°			T238.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T238.AL.150.3000°K.21,6W.Sat
			4000°			T238.AL.150.4000°K.21,6W.Sat
T238	W WHITE	200	3000°	28,8	Sat ☐	T238.W.200.3000°K.28,8W.Sat
			4000°			T238.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T238.AL.200.3000°K.28,8W.Sat
			4000°			T238.AL.200.4000°K.28,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

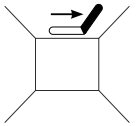
14,4 W/mt. - 24 volt

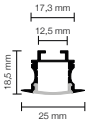
1080 lumen/metro (3000°K)
CRI 80

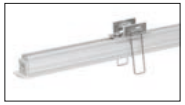
1224 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40







CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T237	W WHITE	50	3000°	7,2	Sat ☐	T237.W.50.3000°K.7,2W.Sat
			4000°			T237.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T237.AL.50.3000°K.7,2W.Sat
			4000°			T237.AL.50.4000°K.7,2W.Sat
T237	W WHITE	100	3000°	14,4	Sat ☐	T237.W.100.3000°K.14,4W.Sat
			4000°			T237.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T237.AL.100.3000°K.14,4W.Sat
			4000°			T237.AL.100.4000°K.14,4W.Sat
T237	W WHITE	150	3000°	21,6	Sat ☐	T237.W.150.3000°K.21,6W.Sat
			4000°			T237.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T237.AL.150.3000°K.21,6W.Sat
			4000°			T237.AL.150.4000°K.21,6W.Sat
T237	W WHITE	200	3000°	28,8	Sat ☐	T237.W.200.3000°K.28,8W.Sat
			4000°			T237.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T237.AL.200.3000°K.28,8W.Sat
			4000°			T237.AL.200.4000°K.28,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

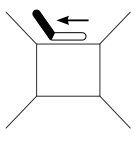
14,4 W/mt. - 24 volt

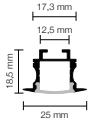
1080 lumen/metro (3000°K)
CRI 80

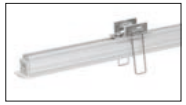
1224 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40







CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T239	W WHITE	50	3000°	7,2	Sat ☐	T239.W.50.3000°K.7,2W.Sat
			4000°			T239.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T239.AL.50.3000°K.7,2W.Sat
			4000°			T239.AL.50.4000°K.7,2W.Sat
T239	W WHITE	100	3000°	14,4	Sat ☐	T239.W.100.3000°K.14,4W.Sat
			4000°			T239.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T239.AL.100.3000°K.14,4W.Sat
			4000°			T239.AL.100.4000°K.14,4W.Sat
T239	W WHITE	150	3000°	21,6	Sat ☐	T239.W.150.3000°K.21,6W.Sat
			4000°			T239.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T239.AL.150.3000°K.21,6W.Sat
			4000°			T239.AL.150.4000°K.21,6W.Sat
T239	W WHITE	200	3000°	28,8	Sat ☐	T239.W.200.3000°K.28,8W.Sat
			4000°			T239.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T239.AL.200.3000°K.28,8W.Sat
			4000°			T239.AL.200.4000°K.28,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

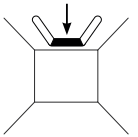
14,4 W/mt. - 24 volt

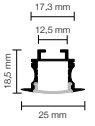
1080 lumen/metro (3000°K)
CRI 80

1224 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

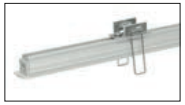
CE IP40





OROPUS

DESIGN: SFORZIN ILLUMINAZIONE



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T240	W WHITE	50	3000°	7,2	Sat ☐	T240.W.50.3000°K.7,2W.Sat
			4000°			T240.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T240.AL.50.3000°K.7,2W.Sat
			4000°			T240.AL.50.4000°K.7,2W.Sat
T240	W WHITE	100	3000°	14,4	Sat ☐	T240.W.100.3000°K.14,4W.Sat
			4000°			T240.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T240.AL.100.3000°K.14,4W.Sat
			4000°			T240.AL.100.4000°K.14,4W.Sat
T240	W WHITE	150	3000°	21,6	Sat ☐	T240.W.150.3000°K.21,6W.Sat
			4000°			T240.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T240.AL.150.3000°K.21,6W.Sat
			4000°			T240.AL.150.4000°K.21,6W.Sat
T240	W WHITE	200	3000°	28,8	Sat ☐	T240.W.200.3000°K.28,8W.Sat
			4000°			T240.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T240.AL.200.3000°K.28,8W.Sat
			4000°			T240.AL.200.4000°K.28,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

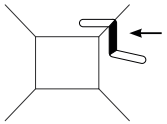
14,4 W/mt. - 24 volt

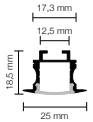
1080 lumen/metro (3000°K)
CRI 80

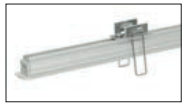
1224 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40







CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T242	W WHITE	50	3000°	7,2	Sat ☐	T242.W.50.3000°K.7,2W.Sat
			4000°			T242.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T242.AL.50.3000°K.7,2W.Sat
			4000°			T242.AL.50.4000°K.7,2W.Sat
T242	W WHITE	100	3000°	14,4	Sat ☐	T242.W.100.3000°K.14,4W.Sat
			4000°			T242.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T242.AL.100.3000°K.14,4W.Sat
			4000°			T242.AL.100.4000°K.14,4W.Sat
T242	W WHITE	150	3000°	21,6	Sat ☐	T242.W.150.3000°K.21,6W.Sat
			4000°			T242.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T242.AL.150.3000°K.21,6W.Sat
			4000°			T242.AL.150.4000°K.21,6W.Sat
T242	W WHITE	200	3000°	28,8	Sat ☐	T242.W.200.3000°K.28,8W.Sat
			4000°			T242.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T242.AL.200.3000°K.28,8W.Sat
			4000°			T242.AL.200.4000°K.28,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

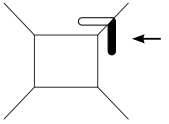
14,4 W/mt. - 24 volt

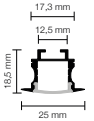
1080 lumen/metro (3000°K)
CRI 80

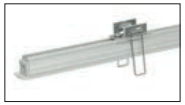
1224 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40







CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T241	W WHITE	50	3000°	7,2	Sat ☐	T241.W.50.3000°K.7,2W.Sat
			4000°			T241.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T241.AL.50.3000°K.7,2W.Sat
			4000°			T241.AL.50.4000°K.7,2W.Sat
T241	W WHITE	100	3000°	14,4	Sat ☐	T241.W.100.3000°K.14,4W.Sat
			4000°			T241.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T241.AL.100.3000°K.14,4W.Sat
			4000°			T241.AL.100.4000°K.14,4W.Sat
T241	W WHITE	150	3000°	21,6	Sat ☐	T241.W.150.3000°K.21,6W.Sat
			4000°			T241.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T241.AL.150.3000°K.21,6W.Sat
			4000°			T241.AL.150.4000°K.21,6W.Sat
T241	W WHITE	200	3000°	28,8	Sat ☐	T241.W.200.3000°K.28,8W.Sat
			4000°			T241.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T241.AL.200.3000°K.28,8W.Sat
			4000°			T241.AL.200.4000°K.28,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

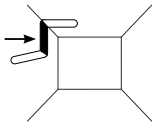
14,4 W/mt. - 24 volt

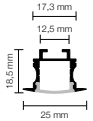
1080 lumen/metro (3000°K)
CRI 80

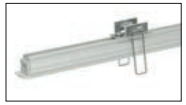
1224 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40







CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T243	W WHITE	50	3000°	7,2	Sat ☐	T243.W.50.3000°K.7,2W.Sat
			4000°			T243.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T243.AL.50.3000°K.7,2W.Sat
			4000°			T243.AL.50.4000°K.7,2W.Sat
T243	W WHITE	100	3000°	14,4	Sat ☐	T243.W.100.3000°K.14,4W.Sat
			4000°			T243.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T243.AL.100.3000°K.14,4W.Sat
			4000°			T243.AL.100.4000°K.14,4W.Sat
T243	W WHITE	150	3000°	21,6	Sat ☐	T243.W.150.3000°K.21,6W.Sat
			4000°			T243.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T243.AL.150.3000°K.21,6W.Sat
			4000°			T243.AL.150.4000°K.21,6W.Sat
T243	W WHITE	200	3000°	28,8	Sat ☐	T243.W.200.3000°K.28,8W.Sat
			4000°			T243.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T243.AL.200.3000°K.28,8W.Sat
			4000°			T243.AL.200.4000°K.28,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

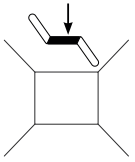
14,4 W/mt. - 24 volt

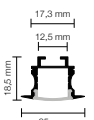
1080 lumen/metro (3000°K)
CRI 80

1224 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

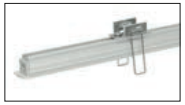
CE IP40





OROPUS

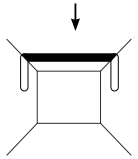
DESIGN: SFORZIN ILLUMINAZIONE



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T244	W WHITE	50	3000°	7,2	Sat ☐	T244.W.50.3000°K.7,2W.Sat
			4000°			T244.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T244.AL.50.3000°K.7,2W.Sat
			4000°			T244.AL.50.4000°K.7,2W.Sat
T244	W WHITE	100	3000°	14,4	Sat ☐	T244.W.100.3000°K.14,4W.Sat
			4000°			T244.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T244.AL.100.3000°K.14,4W.Sat
			4000°			T244.AL.100.4000°K.14,4W.Sat
T244	W WHITE	150	3000°	21,6	Sat ☐	T244.W.150.3000°K.21,6W.Sat
			4000°			T244.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T244.AL.150.3000°K.21,6W.Sat
			4000°			T244.AL.150.4000°K.21,6W.Sat
T244	W WHITE	200	3000°	28,8	Sat ☐	T244.W.200.3000°K.28,8W.Sat
			4000°			T244.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T244.AL.200.3000°K.28,8W.Sat
			4000°			T244.AL.200.4000°K.28,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

14,4 W/mt. - 24 volt

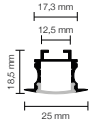


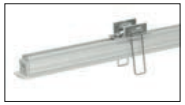
1080 lumen/metro (3000°K)
CRI 80

1224 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40

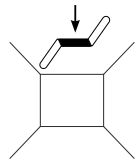




CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T245	W WHITE	50	3000°	7,2	Sat ☐	T245.W.50.3000°K.7,2W.Sat
			4000°			T245.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T245.AL.50.3000°K.7,2W.Sat
			4000°			T245.AL.50.4000°K.7,2W.Sat
T245	W WHITE	100	3000°	14,4	Sat ☐	T245.W.100.3000°K.14,4W.Sat
			4000°			T245.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T245.AL.100.3000°K.14,4W.Sat
			4000°			T245.AL.100.4000°K.14,4W.Sat
T245	W WHITE	150	3000°	21,6	Sat ☐	T245.W.150.3000°K.21,6W.Sat
			4000°			T245.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T245.AL.150.3000°K.21,6W.Sat
			4000°			T245.AL.150.4000°K.21,6W.Sat
T245	W WHITE	200	3000°	28,8	Sat ☐	T245.W.200.3000°K.28,8W.Sat
			4000°			T245.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T245.AL.200.3000°K.28,8W.Sat
			4000°			T245.AL.200.4000°K.28,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

14,4 W/mt. - 24 volt



1080 lumen/metro (3000°K)
CRI 80

1224 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
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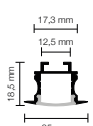
Homologaciones
Омологации

CE IP40



Alimentatori

Power supply units - Netzgeräte - Fuentes de alimentación - Блоки питания

Calcolare i valori degli alimentatori in base ai consumi per watt. Gli alimentatori devono sempre essere installati in remoto.

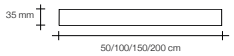
Calcular los valores de las fuentes de alimentación con arreglo a los consumos por vatio. Las fuentes de alimentación se tienen que instalar siempre a debida distancia.

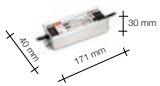
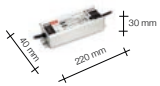
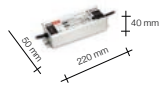
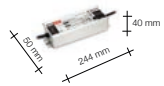
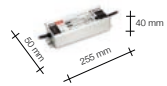
Calculate the values of the power supply units based on the consumption per watt. The power supply units must always be remotely connected.

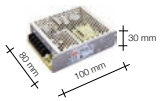
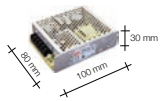
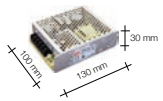
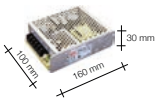
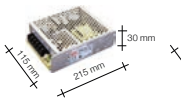
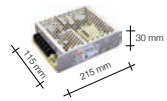
Мощность блоков питания следует определить в зависимости от расходов на Ватт. Блоки питания следует всегда установить дистанционно, в ответвительной коробке.

Die Werte der Netzteile werden auf Grundlage des Stromverbrauchs in Watt berechnet. Die Netzteile müssen immer entfernt installiert werden.

Misure per incasso / Whole dimensions
Einbauch Maße / Medidas del empotrable
Встраиваемый размер



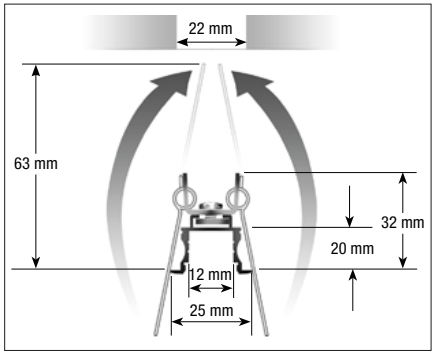
T73.40W.24.DIM	T73.100W.24.DIM	T73.150W.24.DIM	T73.240W.24.DIM	T73.320W.24.DIM
				

T73.35W.24	T73.50W.24	T73.100W.24	T73.150W.24	T73.200W.24	T73.320W.24
					

Vedi tabella fotometrica pag.
See photometric table on page

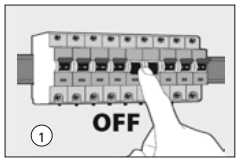
T200.BOB.1 Bobina 5 metri 14,4W metro, 1224 Lumen/metro, CRI 80, 3000°K, 24V, IP20
Reel 5 metres 14,4W metre, 1224 Lumen/metre, CRI 80, 3000°K, 24V, IP20

T200.BOB.2 Bobina 5 metri 14,4W metro,1368 Lumen/metro, CRI 80, 4000°K, 24V, IP20
Reel 5 metres 14,4W metre, 1368 Lumen/metre, CRI 80, 4000°K, 24V, IP20



ISTRUZIONI DI MONTAGGIO/ASSEMBLY INSTRUCTIONS

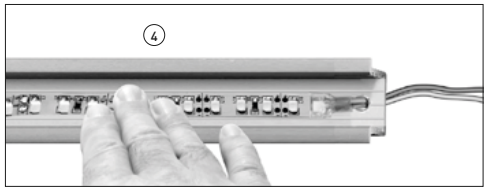
La sorgente luminosa led contenuta in questo apparecchio deve essere sostituita solo dal costruttore o dal suo servizio di assistenza o da personale altrettanto qualificato.
The LED light source contained in this appliance must only be replaced by the manufacturer, its support service or other suitably qualified personnel.



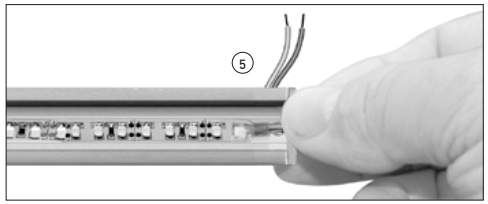
Disinserire la tensione di rete (1)
Disconnect the mains power supply (1).

Eseguire il taglio a soffitto e far uscire il cavo dell'impianto elettrico (2).
Cut through the ceiling and pull through the electric wires (2).

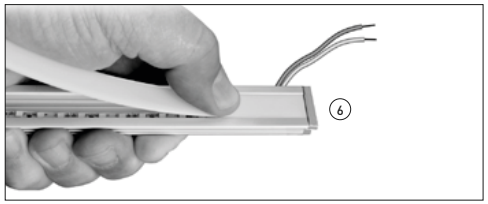
Togliere la pellicola protettiva dalla strip Led (3).
Remove the protective film from the LED strip (3).



Infilare il cavo della strip Led nell'estruso. Incollare la strip Led all'interno del profilo (4).
Insert the wire from the LED strip into the extruded part. Glue the LED strip inside the profile (4).

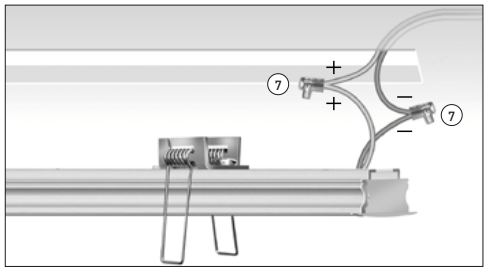


Inserire i tappi laterali (5).
Insert the side plugs (5).

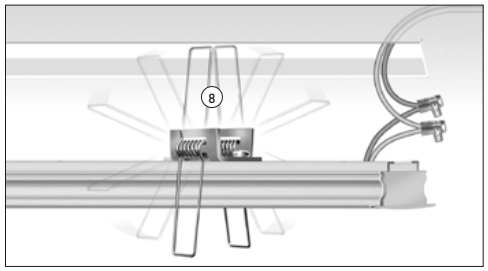


Inserire la copertura sul prodotto esercitando una leggera pressione (6). È consigliato iniziare da un lato e proseguire premendo delicatamente.
Insert the cover on the product, using a small amount of pressure (6). Start from one side and proceed along it, pressing gently.

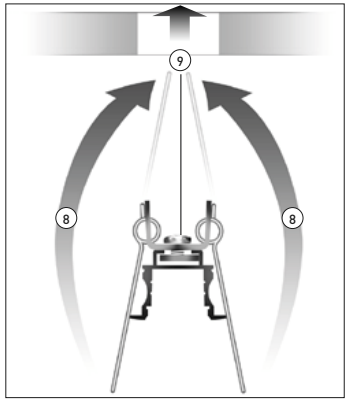
OROPUS | 14,4 W/MT 24V

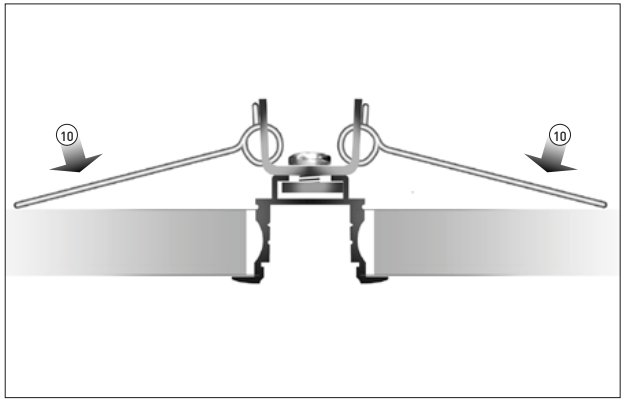


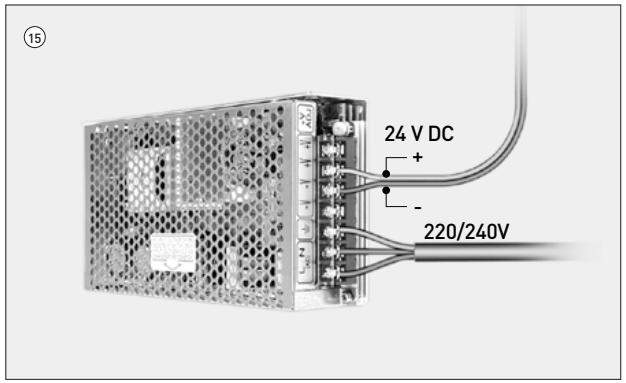
Fare il collegamento rispettando la polarità (7)
Connect the wires, ensuring the polarities are connected correctly (7).



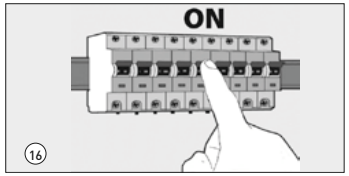
Chiudere le molle e incassare il profilo a soffitto (8)
Close the springs and fit the profile into the ceiling (8).







Procedere collegando il cavo dell' impianto predisposto per il prodotto, nel morsetto dell'alimentatore rispettando le polarità. Collegare la tensione 240V nell' apposito morsetto dell'alimentatore (15).
Proceed with connecting the electric cable installed for the product to the terminal of the power supply unit, ensuring the polarities are connected correctly. Connect the 240V supply to the appropriate terminal in the power supply unit.



Inserire la tensione di rete (16)
Turn the mains power on (16).

L'alimentatore va sempre predisposto in posizione remota.
The driver always has to be installed remotely.

CHALCIS

DESIGN: SFORZIN ILLUMINAZIONE

Il sistema è in estruso di alluminio colore naturale o verniciato bianco e la copertura in plastica satinata (Sat). Le combinazioni sono varie ed è installabile a soffitto o a parete. Alimentatori obbligatori.

The system is made of natural or white coated extruded aluminium with a satin finish (Sat) plastic cover. It offers various combinations and can be ceiling or wall mounted. Power supply units are compulsory.

Das System besteht aus stranggepresstem Aluminium mit naturbelassener Farbe oder weiß lackiert, und die Abdeckung ist aus satiniertem Kunststoff (Sat). Diverse Kombinationen sind möglich, kann auch an der Decke oder Wand installiert werden. Netzteile sind Pflicht.

El sistema es de aluminio extrudido de color natural o pintado de color blanco y la pantalla es de plástico satinado (Sat). Las combinaciones son varias y se puede instalar en el techo o en la pared. Fuentes de alimentación obligatorias.

Система из экструдированного алюминия, натурального цвета или окрашенного в белый цвет. Рассеиватель из матового пластика (Sat). Сочетания могут быть разными и систему можно установить на потолок или на стену. Блоки питания обязательны.

T220.AL.400.4000°K.57,6W

Alimentatore, Power supply units, Netzteil, Fuente de alimentación, Блок питания, T73.100W.24

T247.AL.150.4000°K.21,6W
T246.AL.200.4000°K.28,8W
T248.AL.200.4000°K.28,8W
Alimentatore, Power supply units, Netzteil,
Fuente de alimentación, Блок питания, T73.100W.24
Totale, Total, Insgesamt, Total, Общий итог, 6.732 Lumen

T246.AL.350.4000°K.50,4W
T247.AL.350.4000°K.50,4W
Alimentatore, Power supply units, Netzteil,
Fuente de alimentación, Блок питания, T73.150W.24
Totale, Total, Insgesamt, Total, Общий итог, 8.568 Lumen

Alimentatore, Power supply units, Netzteil,
Fuente de alimentación, Блок питания, T73.100W.24

Totale, Total, Insgesamt, Total, Общий итог, 6.480 Lumen

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T220	W WHITE	50	3000°	7,2	Sat ☐	T220.W.50.3000°K.7,2W.Sat
			4000°			T220.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T220.AL.50.3000°K.7,2W.Sat
			4000°			T220.AL.50.4000°K.7,2W.Sat
T220	W WHITE	100	3000°	14,4	Sat ☐	T220.W.100.3000°K.14,4W.Sat
			4000°			T220.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T220.AL.100.3000°K.14,4W.Sat
			4000°			T220.AL.100.4000°K.14,4W.Sat
T220	W WHITE	150	3000°	21,6	Sat ☐	T220.W.150.3000°K.21,6W.Sat
			4000°			T220.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T220.AL.150.3000°K.21,6W.Sat
			4000°			T220.AL.150.4000°K.21,6W.Sat
T220	W WHITE	200	3000°	28,8	Sat ☐	T220.W.200.3000°K.28,8W.Sat
			4000°			T220.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T220.AL.200.3000°K.28,8W.Sat
			4000°			T220.AL.200.4000°K.28,8W.Sat

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LED strip
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Tira de LED
Светодиодная полоса LED

14,4 W/mt. - 24 volt

1080 lumen/metro (3000°K)
CRI 80

1224 lumen/metro (4000°K)
CRI 80

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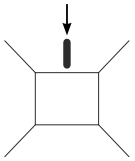
Homologaciones

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T246	W WHITE	50	3000°	7,2	Sat ☐	T246.W.50.3000°K.7,2W.Sat
			4000°			T246.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T246.AL.50.3000°K.7,2W.Sat
			4000°			T246.AL.50.4000°K.7,2W.Sat
T246	W WHITE	100	3000°	14,4	Sat ☐	T246.W.100.3000°K.14,4W.Sat
			4000°			T246.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T246.AL.100.3000°K.14,4W.Sat
			4000°			T246.AL.100.4000°K.14,4W.Sat
T246	W WHITE	150	3000°	21,6	Sat ☐	T246.W.150.3000°K.21,6W.Sat
			4000°			T246.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T246.AL.150.3000°K.21,6W.Sat
			4000°			T246.AL.150.4000°K.21,6W.Sat
T246	W WHITE	200	3000°	28,8	Sat ☐	T246.W.200.3000°K.28,8W.Sat
			4000°			T246.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T246.AL.200.3000°K.28,8W.Sat
			4000°			T246.AL.200.4000°K.28,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

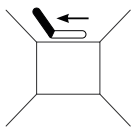
14,4 W/mt. - 24 volt

1080 lumen/metro (3000°K)
CRI 80

1224 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
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			4000°			T247.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T247.AL.50.3000°K.7,2W.Sat
			4000°			T247.AL.50.4000°K.7,2W.Sat
T247	W WHITE	100	3000°	14,4	Sat ☐	T247.W.100.3000°K.14,4W.Sat
			4000°			T247.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T247.AL.100.3000°K.14,4W.Sat
			4000°			T247.AL.100.4000°K.14,4W.Sat
T247	W WHITE	150	3000°	21,6	Sat ☐	T247.W.150.3000°K.21,6W.Sat
			4000°			T247.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T247.AL.150.3000°K.21,6W.Sat
			4000°			T247.AL.150.4000°K.21,6W.Sat
T247	W WHITE	200	3000°	28,8	Sat ☐	T247.W.200.3000°K.28,8W.Sat
			4000°			T247.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T247.AL.200.3000°K.28,8W.Sat
			4000°			T247.AL.200.4000°K.28,8W.Sat

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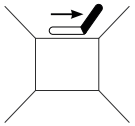
Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T248	W WHITE	50	3000°	7,2	Sat ☐	T248.W.50.3000°K.7,2W.Sat
			4000°			T248.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T248.AL.50.3000°K.7,2W.Sat
			4000°			T248.AL.50.4000°K.7,2W.Sat
T248	W WHITE	100	3000°	14,4	Sat ☐	T248.W.100.3000°K.14,4W.Sat
			4000°			T248.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T248.AL.100.3000°K.14,4W.Sat
			4000°			T248.AL.100.4000°K.14,4W.Sat
T248	W WHITE	150	3000°	21,6	Sat ☐	T248.W.150.3000°K.21,6W.Sat
			4000°			T248.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T248.AL.150.3000°K.21,6W.Sat
			4000°			T248.AL.150.4000°K.21,6W.Sat
T248	W WHITE	200	3000°	28,8	Sat ☐	T248.W.200.3000°K.28,8W.Sat
			4000°			T248.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T248.AL.200.3000°K.28,8W.Sat
			4000°			T248.AL.200.4000°K.28,8W.Sat

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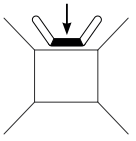
Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T249	W WHITE	50	3000°	7,2	Sat ☐	T249.W.50.3000°K.7,2W.Sat
			4000°			T249.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T249.AL.50.3000°K.7,2W.Sat
			4000°			T249.AL.50.4000°K.7,2W.Sat
T249	W WHITE	100	3000°	14,4	Sat ☐	T249.W.100.3000°K.14,4W.Sat
			4000°			T249.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T249.AL.100.3000°K.14,4W.Sat
			4000°			T249.AL.100.4000°K.14,4W.Sat
T249	W WHITE	150	3000°	21,6	Sat ☐	T249.W.150.3000°K.21,6W.Sat
			4000°			T249.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T249.AL.150.3000°K.21,6W.Sat
			4000°			T249.AL.150.4000°K.21,6W.Sat
T249	W WHITE	200	3000°	28,8	Sat ☐	T249.W.200.3000°K.28,8W.Sat
			4000°			T249.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T249.AL.200.3000°K.28,8W.Sat
			4000°			T249.AL.200.4000°K.28,8W.Sat

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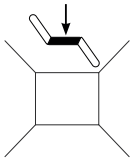
CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T250	W WHITE	50	3000°	7,2	Sat ☐	T250.W.50.3000°K.7,2W.Sat
			4000°			T250.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T250.AL.50.3000°K.7,2W.Sat
			4000°			T250.AL.50.4000°K.7,2W.Sat
T250	W WHITE	100	3000°	14,4	Sat ☐	T250.W.100.3000°K.14,4W.Sat
			4000°			T250.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T250.AL.100.3000°K.14,4W.Sat
			4000°			T250.AL.100.4000°K.14,4W.Sat
T250	W WHITE	150	3000°	21,6	Sat ☐	T250.W.150.3000°K.21,6W.Sat
			4000°			T250.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T250.AL.150.3000°K.21,6W.Sat
			4000°			T250.AL.150.4000°K.21,6W.Sat
T250	W WHITE	200	3000°	28,8	Sat ☐	T250.W.200.3000°K.28,8W.Sat
			4000°			T250.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T250.AL.200.3000°K.28,8W.Sat
			4000°			T250.AL.200.4000°K.28,8W.Sat

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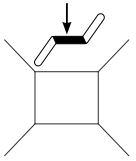

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T251	W WHITE	50	3000°	7,2	Sat ☐	T251.W.50.3000°K.7,2W.Sat
			4000°			T251.W.50.4000°K.7,2W.Sat
	AL ALUMINIUM		3000°			T251.AL.50.3000°K.7,2W.Sat
			4000°			T251.AL.50.4000°K.7,2W.Sat
T251	W WHITE	100	3000°	14,4	Sat ☐	T251.W.100.3000°K.14,4W.Sat
			4000°			T251.W.100.4000°K.14,4W.Sat
	AL ALUMINIUM		3000°			T251.AL.100.3000°K.14,4W.Sat
			4000°			T251.AL.100.4000°K.14,4W.Sat
T251	W WHITE	150	3000°	21,6	Sat ☐	T251.W.150.3000°K.21,6W.Sat
			4000°			T251.W.150.4000°K.21,6W.Sat
	AL ALUMINIUM		3000°			T251.AL.150.3000°K.21,6W.Sat
			4000°			T251.AL.150.4000°K.21,6W.Sat
T251	W WHITE	200	3000°	28,8	Sat ☐	T251.W.200.3000°K.28,8W.Sat
			4000°			T251.W.200.4000°K.28,8W.Sat
	AL ALUMINIUM		3000°			T251.AL.200.3000°K.28,8W.Sat
			4000°			T251.AL.200.4000°K.28,8W.Sat

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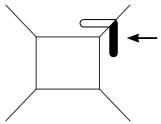


Alimentatori

Power supply units - Netzgeräte - Fuentes de alimentación - Блоки питания

Calcolare i valori degli alimentatori in base ai consumi per watt. Gli alimentatori devono sempre essere installati in remoto.

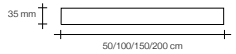
Calcular los valores de las fuentes de alimentación con arreglo a los consumos por vatio. Las fuentes de alimentación se tienen que instalar siempre a debida distancia.

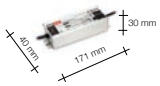
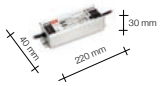
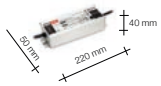
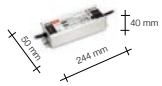
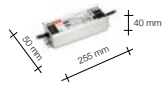
Calculate the values of the power supply units based on the consumption per watt. The power supply units must always be remotely connected.

Мощность блоков питания следует определить в зависимости от расходов на Ватт. Блоки питания следует всегда установить дистанционно, в ответвительной коробке.

Die Werte der Netzteile werden auf Grundlage des Stromverbrauchs in Watt berechnet. Die Netzteile müssen immer entfernt installiert werden.

Misure per incasso / Whole dimensions
Einbauch Maße / Medidas del empotrable
Встраиваемый размер



T73.40W.24.DIM	T73.100W.24.DIM	T73.150W.24.DIM	T73.240W.24.DIM	T73.320W.24.DIM
				

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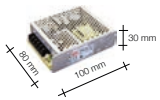
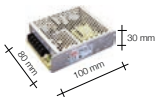
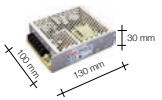
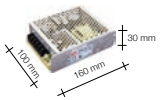
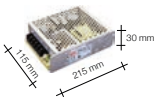
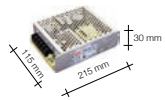
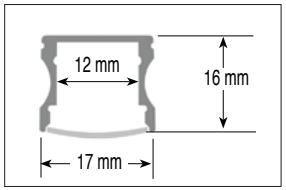
					

Vedi tabella fotometrica pag.
See photometric table on page

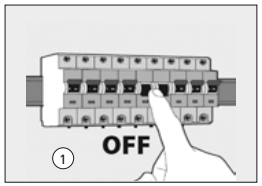
T200.BOB.1 Bobina 5 metri 14,4W metro, 1224 Lumen/metro, CRI 80, 3000°K, 24V, IP20
Reel 5 metres 14,4W metre, 1224 Lumen/metre, CRI 80, 3000°K, 24V, IP20

T200.BOB.2 Bobina 5 metri 14,4W metro,1368 Lumen/metro, CRI 80, 4000°K, 24V, IP20
Reel 5 metres 14,4W metre, 1368 Lumen/metre, CRI 80, 4000°K, 24V, IP20

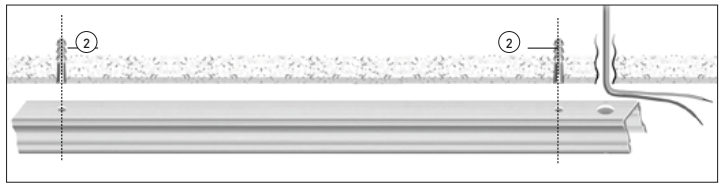


ISTRUZIONI DI MONTAGGIO/ASSEMBLY INSTRUCTIONS

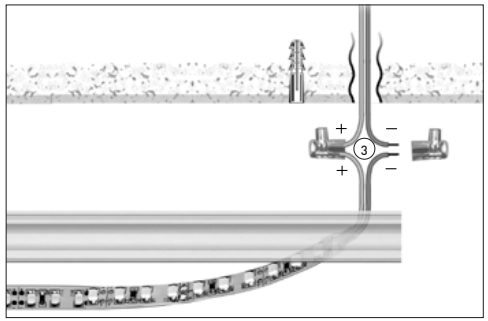
La sorgente luminosa led contenuta in questo apparecchio deve essere sostituita solo dal costruttore o dal suo servizio di assistenza o da personale altrettanto qualificato.
The LED light source contained in this appliance must only be replaced by the manufacturer, its support service or other suitably qualified personnel.



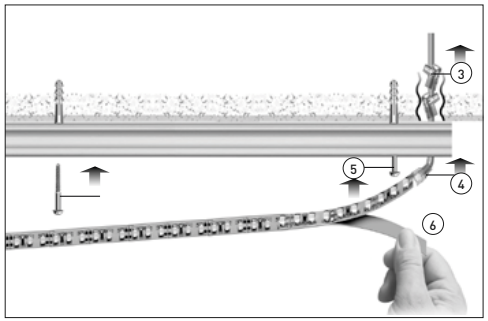
Disinserire la tensione di rete (1)
Disconnect the mains power supply (1).



Fare i fori come da immagine (2).
Make some holes, as shown in the image (2).



Infilare i cavi della strip led attraverso il foro del profilo in alluminio. Eseguire il collegamento elettrico rispettando le polarità (3).
Pull the wires from the LED strip through the hole in the aluminium profile. Connect the wires, ensuring the polarities are connected correctly (3).



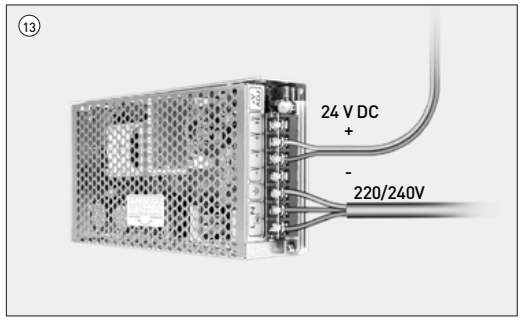
Posizionare i morsetti di collegamento all'interno del foro a soffitto. Fissare il profilo di alluminio a soffitto. Togliere la pellicola protettiva della strip led.
Insert the connection terminals into the hole in the ceiling. Fasten the aluminium profile to the ceiling. Remove the protective film from the LED strip.

CHALCIS | 14,4 W/MT 24V

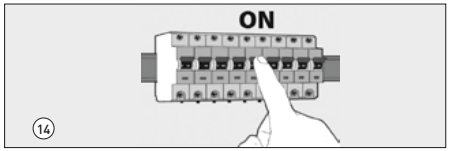
Incollare la strip led all'interno del profilo (7).
Glue the LED strip inside the profile (7).

Inserire i tappi laterali (8).
Insert the side plugs (8).

Inserire la copertura sul prodotto esercitando una leggera presione. È consigliato iniziare da un lato e proseguire premendo delicatamente (9).
Fit the cover on the product, using a small amount of pressure. Start from one side and proceed along it, pressing gently (9).



Procedere collegando il cavo dell' impianto predisposto per il prodotto, nel morsetto dell'alimentatore rispettando le polarità. Collegare la tensione 240V nell' apposito morsetto dell'alimentatore (13).
Proceed with connecting the electric cable installed for the product to the terminal of the power supply unit, ensuring the polarities are connected correctly. Connect the 240V supply to the appropriate terminal in the power supply unit.



Inserire la tensione di rete (14)
Turn the mains power on (14).

L'alimentatore va sempre predisposto in posizione remota.
The driver always has to be installed remotely.

EUBEA ESTERNO WHITE

DESIGN: SFORZIN ILLUMINAZIONE

Il sistema è in estruso di alluminio verniciato bianco e la copertura in plastica bianca opale (Opal) o satinata (Sat). Le combinazioni sono varie ed è installabile a soffitto. Alimentatori obbligatori installazione remoto.

The system is made of white coated extruded aluminium with an Opal (Opal) or Satin (Sat) white plastic cover. It offers various combinations and can be ceiling mounted. Compulsory power supply units, remote installation.

Das System besteht aus stranggepresstem Aluminium und ist weiß lackiert, die Abdeckung ist aus weißem Kunststoff, opalweiß (Opal) oder satiniert (Sat). Diverse Kombinationen sind möglich, kann auch an der Decke installiert werden. Netzteile sind Pflicht, entfernte Installation.

El sistema es de extrudido de aluminio pintado blanco y el recubrimiento de plástico blanco opalino (Opal) o satinado (Sat). Las combinaciones son varias y se puede instalar en techo. Fuentes de alimentación obligatorias instaladas a debida distancia.

Система изготовлена из экструдированного алюминия, окрашенного в белый цвет. Покрытие из пластика белого-молочного цвета (Opal) или белого матового цвета (Sat). Возможны различные комбинации и систему можно установить также на потолок. Блоки питания обязательны и их следует установить дистанционно, в ответвительной коробке

Totale, Total, Insgesamt, Total, Общий итог, 24.480 Lumen

EUBEA ESTERNO WHITE

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T145	W	50	3000°	19,2	Opal	T145.W.50.3000°K.19,2W.Opal
					Sat	T145.W.50.3000°K.19,2W.Sat
			4000°		Opal	T145.W.50.4000°K.19,2W.Opal
					Sat	T145.W.50.4000°K.19,2W.Sat
T145	W	100	3000°	38,4	Opal	T145.W.100.3000°K.38,4W.Opal
					Sat	T145.W.100.3000°K.38,4W.Sat
			4000°		Opal	T145.W.100.4000°K.38,4W.Opal
					Sat	T145.W.100.4000°K.38,4W.Sat
T145	W	150	3000°	57,6	Opal	T145.W.150.3000°K.57,6W.Opal
					Sat	T145.W.150.3000°K.57,6W.Sat
			4000°		Opal	T145.W.150.4000°K.57,6W.Opal
					Sat	T145.W.150.4000°K.57,6W.Sat
T145	W	200	3000°	76,8	Opal	T145.W.200.3000°K.76,8W.Opal
					Sat	T145.W.200.3000°K.76,8W.Sat
			4000°		Opal	T145.W.200.4000°K.76,8W.Opal
					Sat	T145.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

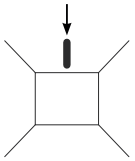
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



EUBEA ESTERNO WHITE

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T147	W	50	3000°	19,2	Opal	T147.W.50.3000°K.19,2W.Opal
					Sat	T147.W.50.3000°K.19,2W.Sat
			4000°		Opal	T147.W.50.4000°K.19,2W.Opal
					Sat	T147.W.50.4000°K.19,2W.Sat
T147	W	100	3000°	38,4	Opal	T147.W.100.3000°K.38,4W.Opal
					Sat	T147.W.100.3000°K.38,4W.Sat
			4000°		Opal	T147.W.100.4000°K.38,4W.Opal
					Sat	T147.W.100.4000°K.38,4W.Sat
T147	W	150	3000°	57,6	Opal	T147.W.150.3000°K.57,6W.Opal
					Sat	T147.W.150.3000°K.57,6W.Sat
			4000°		Opal	T147.W.150.4000°K.57,6W.Opal
					Sat	T147.W.150.4000°K.57,6W.Sat
T147	W	200	3000°	76,8	Opal	T147.W.200.3000°K.76,8W.Opal
					Sat	T147.W.200.3000°K.76,8W.Sat
			4000°		Opal	T147.W.200.4000°K.76,8W.Opal
					Sat	T147.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

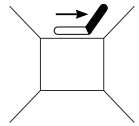
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T146	W	50	3000°	19,2	Opal	T146.W.50.3000°K.19,2W.Opal
					Sat	T146.W.50.3000°K.19,2W.Sat
			4000°		Opal	T146.W.50.4000°K.19,2W.Opal
					Sat	T146.W.50.4000°K.19,2W.Sat
T146	W	100	3000°	38,4	Opal	T146.W.100.3000°K.38,4W.Opal
					Sat	T146.W.100.3000°K.38,4W.Sat
			4000°		Opal	T146.W.100.4000°K.38,4W.Opal
					Sat	T146.W.100.4000°K.38,4W.Sat
T146	W	150	3000°	57,6	Opal	T146.W.150.3000°K.57,6W.Opal
					Sat	T146.W.150.3000°K.57,6W.Sat
			4000°		Opal	T146.W.150.4000°K.57,6W.Opal
					Sat	T146.W.150.4000°K.57,6W.Sat
T146	W	200	3000°	76,8	Opal	T146.W.200.3000°K.76,8W.Opal
					Sat	T146.W.200.3000°K.76,8W.Sat
			4000°		Opal	T146.W.200.4000°K.76,8W.Opal
					Sat	T146.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

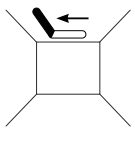
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T148	W	50	3000°	19,2	Opal	T148.W.50.3000°K.19,2W.Opal
					Sat	T148.W.50.3000°K.19,2W.Sat
			4000°		Opal	T148.W.50.4000°K.19,2W.Opal
					Sat	T148.W.50.4000°K.19,2W.Sat
T148	W	100	3000°	38,4	Opal	T148.W.100.3000°K.38,4W.Opal
					Sat	T148.W.100.3000°K.38,4W.Sat
			4000°		Opal	T148.W.100.4000°K.38,4W.Opal
					Sat	T148.W.100.4000°K.38,4W.Sat
T148	W	150	3000°	57,6	Opal	T148.W.150.3000°K.57,6W.Opal
					Sat	T148.W.150.3000°K.57,6W.Sat
			4000°		Opal	T148.W.150.4000°K.57,6W.Opal
					Sat	T148.W.150.4000°K.57,6W.Sat
T148	W	200	3000°	76,8	Opal	T148.W.200.3000°K.76,8W.Opal
					Sat	T148.W.200.3000°K.76,8W.Sat
			4000°		Opal	T148.W.200.4000°K.76,8W.Opal
					Sat	T148.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

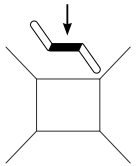
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



EUBEA ESTERNO WHITE

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T149	W	50	3000°	19,2	Opal	T149. W.50.3000°K.19,2W.Opal
					Sat	T149. W.50.3000°K.19,2W.Sat
			4000°		Opal	T149. W.50.4000°K.19,2W.Opal
					Sat	T149. W.50.4000°K.19,2W.Sat
T149	W	100	3000°	38,4	Opal	T149. W.100.3000°K.38,4W.Opal
					Sat	T149. W.100.3000°K.38,4W.Sat
			4000°		Opal	T149. W.100.4000°K.38,4W.Opal
					Sat	T149. W.100.4000°K.38,4W.Sat
T149	W	150	3000°	57,6	Opal	T149. W.150.3000°K.57,6W.Opal
					Sat	T149. W.150.3000°K.57,6W.Sat
			4000°		Opal	T149. W.150.4000°K.57,6W.Opal
					Sat	T149. W.150.4000°K.57,6W.Sat
T149	W	200	3000°	76,8	Opal	T149. W.200.3000°K.76,8W.Opal
					Sat	T149. W.200.3000°K.76,8W.Sat
			4000°		Opal	T149. W.200.4000°K.76,8W.Opal
					Sat	T149. W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

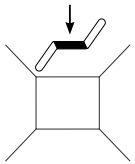
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T150	W	50	3000°	19,2	Opal	T150.W.50.3000°K.19,2W.Opal
					Sat	T150.W.50.3000°K.19,2W.Sat
			4000°		Opal	T150.W.50.4000°K.19,2W.Opal
					Sat	T150.W.50.4000°K.19,2W.Sat
T150	W	100	3000°	38,4	Opal	T150.W.100.3000°K.38,4W.Opal
					Sat	T150.W.100.3000°K.38,4W.Sat
			4000°		Opal	T150.W.100.4000°K.38,4W.Opal
					Sat	T150.W.100.4000°K.38,4W.Sat
T150	W	150	3000°	57,6	Opal	T150.W.150.3000°K.57,6W.Opal
					Sat	T150.W.150.3000°K.57,6W.Sat
			4000°		Opal	T150.W.150.4000°K.57,6W.Opal
					Sat	T150.W.150.4000°K.57,6W.Sat
T150	W	200	3000°	76,8	Opal	T150.W.200.3000°K.76,8W.Opal
					Sat	T150.W.200.3000°K.76,8W.Sat
			4000°		Opal	T150.W.200.4000°K.76,8W.Opal
					Sat	T150.W.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
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Светодиодная полоса LED

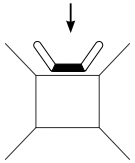
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



Alimentatori

Power supply units - Netzgeräte - Fuentes de alimentación - Блоки питания

Calcolare i valori degli alimentatori in base ai consumi per watt.
Gli alimentatori devono sempre essere installati in remoto.

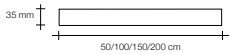
Calcular los valores de las fuentes de alimentación con arreglo a los consumos por vatio.
Las fuentes de alimentación se tienen que instalar siempre a debida distancia.

Calculate the values of the power supply units based on the consumption per watt.
The power supply units must always be remotely connected.

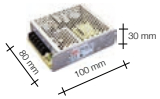
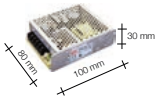
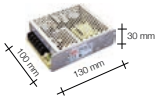
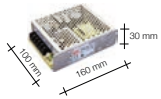
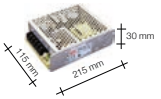
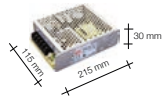
Мощность блоков питания следует определить в зависимости от расходов на Ватт. Блоки питания следует всегда установить дистанционно, в ответвительной коробке.

Die Werte der Netzteile werden auf Grundlage des Stromverbrauchs in Watt berechnet. Die Netzteile müssen immer entfernt installiert werden.

Misure per incasso / Whole dimensions
Einbauch Maße / Medidas del empotrable
Встраиваемый размер



T73.40W.24.DIM	T73.100W.24.DIM	T73.150W.24.DIM	T73.240W.24.DIM	T73.320W.24.DIM

T73.35W.24	T73.50W.24	T73.100W.24	T73.150W.24	T73.200W.24	T73.320W.24
					

EUBEA ESTERNO ALUMINIUM

DESIGN: SFORZIN ILLUMINAZIONE

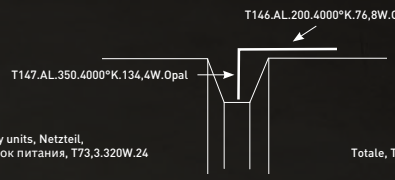
Il sistema è in estruso di alluminio installabile su superficie non incassabile e la copertura in plastica bianca opale (Opal) o satinata (Sat). Le combinazioni sono varie ed è installabile a soffitto. Alimentatori obbligatori installazione remoto.

The system is made of extruded aluminium, is for surface mounting, is not suitable for recessed installation and has an Opal (Opal) or Satin (Sat) white plastic cover. It offers various combinations and can be ceiling mounted. Compulsory power supply units, remote installation.

Das System besteht aus stranggepresstem Aluminium und kann auf Flächen installiert werden, bei denen ein Einlassen nicht möglich ist; Abdeckung aus weißem Kunststoff, opalweiß (Opal) oder satiniert (Sat). Diverse Kombinationen sind möglich, kann auch an der Decke installiert werden. Netzteile sind Pflicht, entfernte Installation.

El sistema es de extrudido de aluminio instalable sobre superficie no empotrable y el recubrimiento es de plástico blanco opalino (Opal) o satinado (Sat). Las combinaciones son varias y se puede instalar en techo. Fuentes de alimentación obligatorias instaladas a debida distancia.

Система изготовлена из экструдированного алюминия. Ее можно установить на поверхность, но она не встраиваемая. Покрытие из пластика белого-молочного цвета (Opal) или белого матового цвета (Sat). Возможны различные комбинации и систему можно установить также на потолок. Блоки питания обязательны и их следует установить дистанционно, в ответвительной коробке



Alimentatore, Power supply units, Netzteil,
Fuente de alimentación, Блок питания, T73,3.320W.24

Totale, Total, Insgesamt, Total, Общий итог, 17,952 Lumen

EUBEA ESTERNO ALUMINIUM

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T145	AL	50	3000°	19,2	Opal	T145.AL.50.3000°K.19,2W.Opal
					Sat	T145.AL.50.3000°K.19,2W.Sat
			4000°		Opal	T145.AL.50.4000°K.19,2W.Opal
					Sat	T145.AL.50.4000°K.19,2W.Sat
T145	AL	100	3000°	38,4	Opal	T145.AL.100.3000°K.38,4W.Opal
					Sat	T145.AL.100.3000°K.38,4W.Sat
			4000°		Opal	T145.AL.100.4000°K.38,4W.Opal
					Sat	T145.AL.100.4000°K.38,4W.Sat
T145	AL	150	3000°	57,6	Opal	T145.AL.150.3000°K.57,6W.Opal
					Sat	T145.AL.150.3000°K.57,6W.Sat
			4000°		Opal	T145.AL.150.4000°K.57,6W.Opal
					Sat	T145.AL.150.4000°K.57,6W.Sat
T145	AL	200	3000°	76,8	Opal	T145.AL.200.3000°K.76,8W.Opal
					Sat	T145.AL.200.3000°K.76,8W.Sat
			4000°		Opal	T145.AL.200.4000°K.76,8W.Opal
					Sat	T145.AL.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

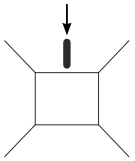
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones

CE IP40



EUBEA ESTERNO ALUMINIUM

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T147	AL	50	3000°	19,2	Opal	T147.AL.50.3000°K.19,2W.Opal
					Sat	T147.AL.50.3000°K.19,2W.Sat
			4000°		Opal	T147.AL.50.4000°K.19,2W.Opal
					Sat	T147.AL.50.4000°K.19,2W.Sat
T147	AL	100	3000°	38,4	Opal	T147.AL.100.3000°K.38,4W.Opal
					Sat	T147.AL.100.3000°K.38,4W.Sat
			4000°		Opal	T147.AL.100.4000°K.38,4W.Opal
					Sat	T147.AL.100.4000°K.38,4W.Sat
T147	AL	150	3000°	57,6	Opal	T147.AL.150.3000°K.57,6W.Opal
					Sat	T147.AL.150.3000°K.57,6W.Sat
			4000°		Opal	T147.AL.150.4000°K.57,6W.Opal
					Sat	T147.AL.150.4000°K.57,6W.Sat
T147	AL	200	3000°	76,8	Opal	T147.AL.200.3000°K.76,8W.Opal
					Sat	T147.AL.200.3000°K.76,8W.Sat
			4000°		Opal	T147.AL.200.4000°K.76,8W.Opal
					Sat	T147.AL.200.4000°K.76,8W.Sat

Striscia LED
LED strip
LED Streifen
Tira de LED
Светодиодная полоса LED

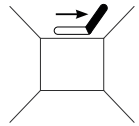
38,4 W/mt. - 24 volt

2880 lumen/metro (3000°K)
CRI 80

3298 lumen/metro (4000°K)
CRI 80

Omologazioni
Type-approvals
Zulassungen
Homologaciones
Омологации

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
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					Sat	T146.AL.50.3000°K.19,2W.Sat
			4000°		Opal	T146.AL.50.4000°K.19,2W.Opal
					Sat	T146.AL.50.4000°K.19,2W.Sat
T146	AL	100	3000°	38,4	Opal	T146.AL.100.3000°K.38,4W.Opal
					Sat	T146.AL.100.3000°K.38,4W.Sat
			4000°		Opal	T146.AL.100.4000°K.38,4W.Opal
					Sat	T146.AL.100.4000°K.38,4W.Sat
T146	AL	150	3000°	57,6	Opal	T146.AL.150.3000°K.57,6W.Opal
					Sat	T146.AL.150.3000°K.57,6W.Sat
			4000°		Opal	T146.AL.150.4000°K.57,6W.Opal
					Sat	T146.AL.150.4000°K.57,6W.Sat
T146	AL	200	3000°	76,8	Opal	T146.AL.200.3000°K.76,8W.Opal
					Sat	T146.AL.200.3000°K.76,8W.Sat
			4000°		Opal	T146.AL.200.4000°K.76,8W.Opal
					Sat	T146.AL.200.4000°K.76,8W.Sat

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Type-approvals
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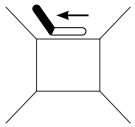
Homologaciones
Омологации

CE IP40



CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
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					Sat	T148.AL.50.3000°K.19,2W.Sat
			4000°		Opal	T148.AL.50.4000°K.19,2W.Opal
					Sat	T148.AL.50.4000°K.19,2W.Sat
T148	AL	100	3000°	38,4	Opal	T148.AL.100.3000°K.38,4W.Opal
					Sat	T148.AL.100.3000°K.38,4W.Sat
			4000°		Opal	T148.AL.100.4000°K.38,4W.Opal
					Sat	T148.AL.100.4000°K.38,4W.Sat
T148	AL	150	3000°	57,6	Opal	T148.AL.150.3000°K.57,6W.Opal
					Sat	T148.AL.150.3000°K.57,6W.Sat
			4000°		Opal	T148.AL.150.4000°K.57,6W.Opal
					Sat	T148.AL.150.4000°K.57,6W.Sat
T148	AL	200	3000°	76,8	Opal	T148.AL.200.3000°K.76,8W.Opal
					Sat	T148.AL.200.3000°K.76,8W.Sat
			4000°		Opal	T148.AL.200.4000°K.76,8W.Opal
					Sat	T148.AL.200.4000°K.76,8W.Sat

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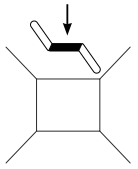

EUBEA ESTERNO ALUMINIUM

DESIGN: SFORZIN ILLUMINAZIONE

CODE	COLOR	CM	K	W	COVER	CODE FOR ORDER
T149	AL	50	3000°	19,2	Opal	T149.AL.50.3000°K.19,2W.Opal
					Sat	T149.AL.50.3000°K.19,2W.Sat
			4000°		Opal	T149.AL.50.4000°K.19,2W.Opal
					Sat	T149.AL.50.4000°K.19,2W.Sat
T149	AL	100	3000°	38,4	Opal	T149.AL.100.3000°K.38,4W.Opal
					Sat	T149.AL.100.3000°K.38,4W.Sat
			4000°		Opal	T149.AL.100.4000°K.38,4W.Opal
					Sat	T149.AL.100.4000°K.38,4W.Sat
T149	AL	150	3000°	57,6	Opal	T149.AL.150.3000°K.57,6W.Opal
					Sat	T149.AL.150.3000°K.57,6W.Sat
			4000°		Opal	T149.AL.150.4000°K.57,6W.Opal
					Sat	T149.AL.150.4000°K.57,6W.Sat
T149	AL	200	3000°	76,8	Opal	T149.AL.200.3000°K.76,8W.Opal
					Sat	T149.AL.200.3000°K.76,8W.Sat
			4000°		Opal	T149.AL.200.4000°K.76,8W.Opal
					Sat	T149.AL.200.4000°K.76,8W.Sat

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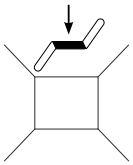

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					Sat	T150.AL.50.3000°K.19,2W.Sat
			4000°		Opal	T150.AL.50.4000°K.19,2W.Opal
					Sat	T150.AL.50.4000°K.19,2W.Sat
T150	AL	100	3000°	38,4	Opal	T150.AL.100.3000°K.38,4W.Opal
					Sat	T150.AL.100.3000°K.38,4W.Sat
			4000°		Opal	T150.AL.100.4000°K.38,4W.Opal
					Sat	T150.AL.100.4000°K.38,4W.Sat
T150	AL	150	3000°	57,6	Opal	T150.AL.150.3000°K.57,6W.Opal
					Sat	T150.AL.150.3000°K.57,6W.Sat
			4000°		Opal	T150.AL.150.4000°K.57,6W.Opal
					Sat	T150.AL.150.4000°K.57,6W.Sat
T150	AL	200	3000°	76,8	Opal	T150.AL.200.3000°K.76,8W.Opal
					Sat	T150.AL.200.3000°K.76,8W.Sat
			4000°		Opal	T150.AL.200.4000°K.76,8W.Opal
					Sat	T150.AL.200.4000°K.76,8W.Sat

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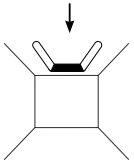


Alimentatori

Power supply units - Netzgeräte - Fuentes de alimentación - Блоки питания

Calcolare i valori degli alimentatori in base ai consumi per watt. Gli alimentatori devono sempre essere installati in remoto.

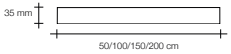
Calcular los valores de las fuentes de alimentación con arreglo a los consumos por vatio. Las fuentes de alimentación se tienen que instalar siempre a debida distancia.

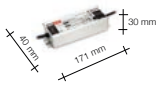
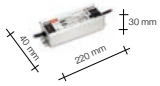
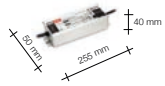
Calculate the values of the power supply units based on the consumption per watt. The power supply units must always be remotely connected.

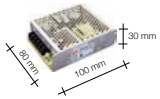
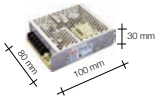
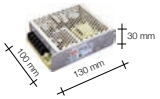
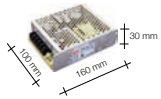
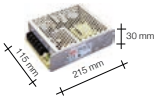
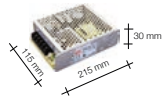
Мощность блоков питания следует определить в зависимости от расходов на Ватт. Блоки питания следует всегда установить дистанционно, в ответвительной коробке.

Die Werte der Netzteile werden auf Grundlage des Stromverbrauchs in Watt berechnet. Die Netzteile müssen immer entfernt installiert werden.

Misure per incasso / Whole dimensions
Einbauch Maße / Medidas del empotrable
Встраиваемый размер



T73.40W.24.DIM	T73.100W.24.DIM	T73.150W.24.DIM	T73.240W.24.DIM	T73.320W.24.DIM
				

T73.35W.24	T73.50W.24	T73.100W.24	T73.150W.24	T73.200W.24	T73.320W.24
					

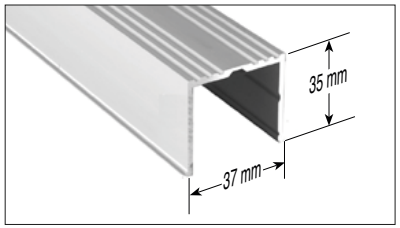
EUBEA ESTERNO

38,4 W/MT 24 V

Vedi tabella fotometrica pag.
See photometric table on page

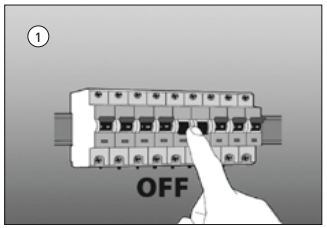
T133.B0B.1 Bobina 5 metri 38,4W metro, 2880 Lumen/metro, CRI 80, 3000°K, 24V, IP20
Reel 5 metres 38,4W metre, 2880 Lumen/metre, CRI 80, 3000°K, 24V, IP20

T133.B0B.2 Bobina 5 metri 38,4W metro, 3298 Lumen/metro, CRI 80, 4000°K, 24V, IP20
Reel 5 metres 38,4W metre, 3298 Lumen/metre, CRI 80, 4000°K, 24V, IP20



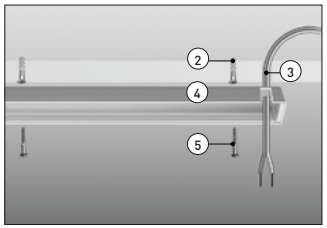
ISTRUZIONI DI MONTAGGIO/ASSEMBLY INSTRUCTIONS

La sorgente luminosa led contenuta in questo apparecchio deve essere sostituita solo dal costruttore o dal suo servizio di assistenza o da personale altrettanto qualificato.
The LED module of this fitting has to be replaced by the producer only / by its after sale service or by any equivalent qualified personnel.



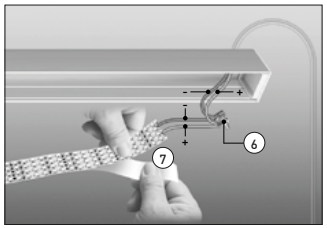
Disinserire la tensione di rete.

Disconnect the mains power supply.



Infilare il cavo dell'impianto elettrico nel foro dell'estruso di alluminio e installarlo a soffitto mediante i tasselli.

Insert the electric cable into the hole in the aluminium extrusion and fit it to the ceiling using the plugs.



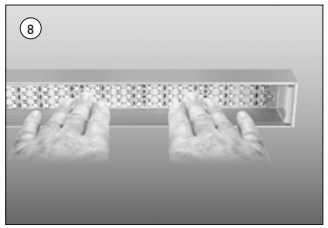
Collegare il cavo con la strip led rispettando sempre le polarità contrassegnate. Rimuovere la pellicola protettiva dalla stripled.

Connect the cable to the LED strip, ensuring the polarities are connected correctly. Remove the protective film from the LED strip.

EUBEA ESTERNO

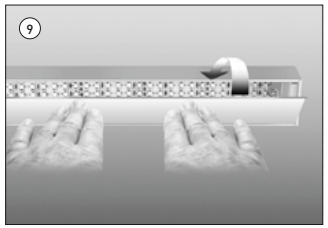
38,4 W/MT 24 V

Istruzioni di montaggio/Assembly instructions



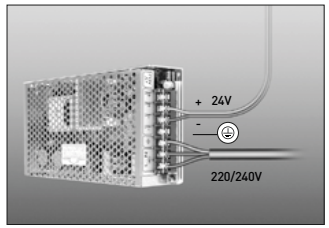
Incollare la stripled lungo tutta la superficie del prodotto, assicurandosi che aderisca bene.

Glue the LED strip along the surface of the product, ensuring it adheres well.



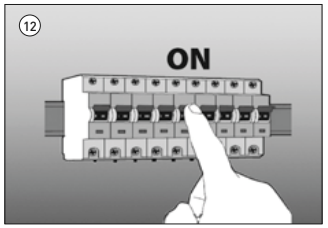
Inserire la copertura sul prodotto esercitando una leggera pressione. È consigliato iniziare da un lato e proseguire delicatamente scaldando la plastica aiutandosi con un phon.

Insert the cover on the product, using a small amount of pressure. Start from one side and proceed gently, heating the plastic with a hairdryer.



Procedere collegando il cavo dell'impianto predisposto per il prodotto, nel morsetto dell'alimentatore rispettando le polarità. Collegare la tensione 240V nell'apposito morsetto dell'alimentatore.

Proceed with connecting the electric cable installed for the product to the terminal of the power supply unit, ensuring the polarities are connected correctly. Connect the 240V supply to the appropriate terminal in the power supply unit.

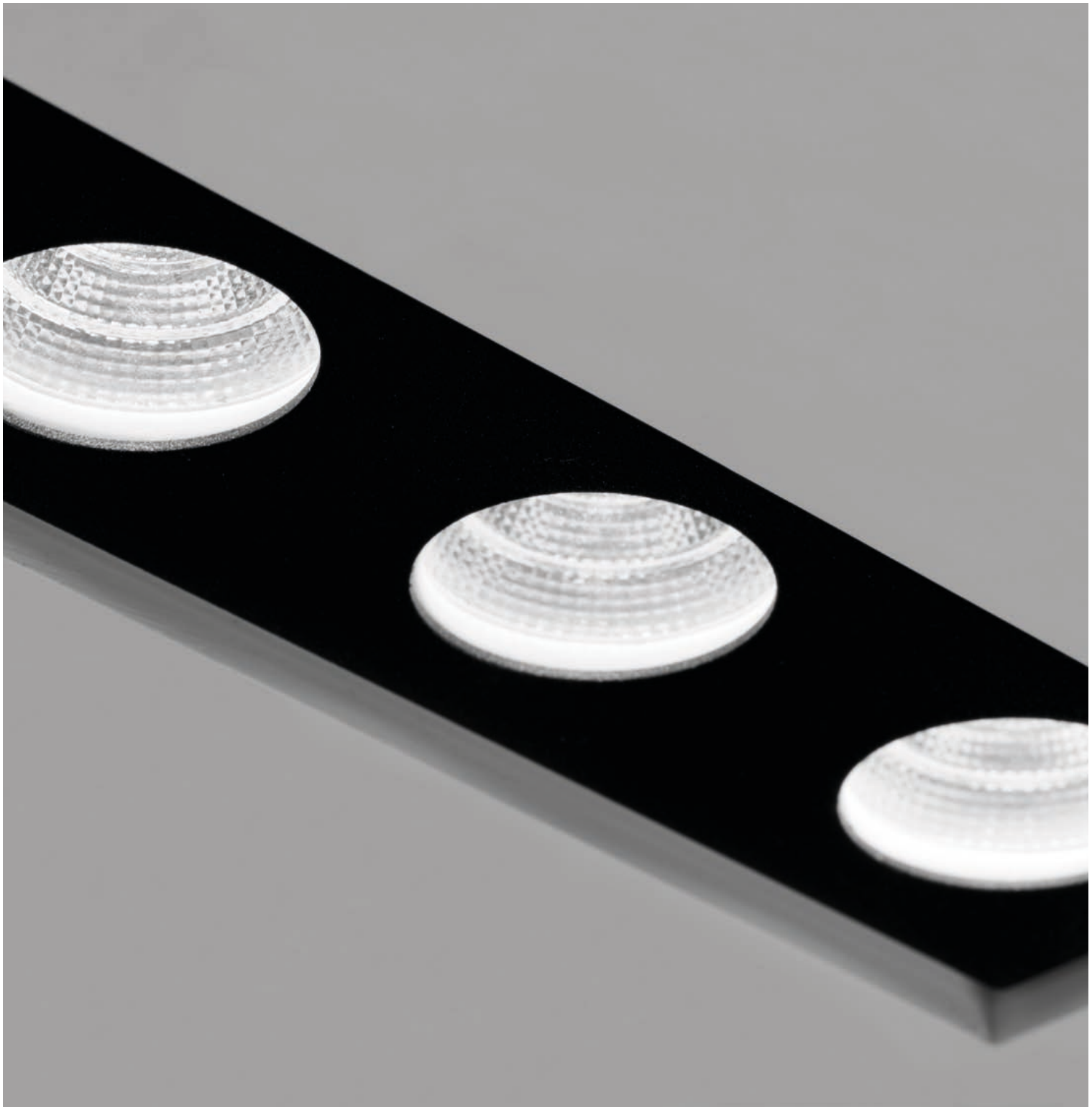


Inserire la tensione di rete.

Turn the mains power on.

L'alimentatore va sempre predisposto in posizione remota.

The driver always has to be installed remotely.



Recessed lights Incassi

INCASSI IN GESSO A SOFFITTO
RECESSED PLASTER CEILING LIGHTS

Serie di apparecchi da incasso in gesso a scomparsa totale per controsoffitti o pareti in cartongesso e con controcassa per laterizi. Nati per soddisfare le esigenze di applicazioni moderne, suggestive e discrete.

Range of plaster products for fully recessed installation in false ceilings or walls in plasterboard and with recessed fixing kit for brick-built structures. Created to meet the needs of modern, elegant and discreet applications.

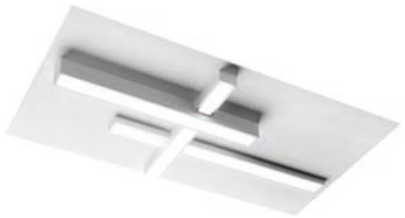
Geräteserie zum Einlassen aus Gips, vollständig verschwindend, für abgehängte Decken oder Gipskartonwände und mit Außengehäuse für Mauerwerk. Wurden für moderne, suggestive und diskrete Anwendungsmöglichkeiten entworfen.

Serie de aparatos para empotrar en yeso completamente escamoteables para falsos techos o paredes de cartón yeso y con contracaja para ladrillos. Creados para satisfacer las exigencias de aplicaciones modernas, sugestivas y discretas.

Серия встраиваемых и полностью скрываемых приборов из гипса для подвесных потолков или перегородок из гипсокартона, а также с специальным корпусом для установки в кирпичные стены или потолки. Эта серия была разработана для удовлетворения требований, связанных с ее современными, привлекательными и ненавязчивыми применениями.

MAGNESIA

DESIGN: _BLANK | DESIGN STUDIO



- Lampada in gesso a incasso per controsoffitti
- Strip led integrate
- Ispezionabile
- Dopo aver rasato a gesso il controsoffitto la parte esterna dell'incasso risulta parte integrante del soffitto stesso e può essere tinteggiata
- Peso Kg. 8,9

Modello depositato

Omologazioni

- Recessed light for false ceilings
- Integrated LED strip
- Accessible
- Once the false ceiling has been plastered, the external part of the recessed fitting will become an integral part of the ceiling and can be painted.
- Weight Kg. 8,9

Registered design

Type-approvals

- Einbauleuchte aus Gips für abgehängte Decken
- Streifen mit integrierten LEDs- Inspizierbar
- Nachdem die abgehängte Decke glatt verputzt wurde, wird der externe Teil der Einbauleuchte zu einem integrierenden Bestandteil der Decke und kann gestrichen werden
- Gewicht Kg. 8,9

Eingetragenes Modell

Zulassungen

- Lámpara de yeso para empotrar para falsos techos
- Tiras de luces Led integradas
- Inspeccionable
- Después de haber enrasado con yeso el falso techo, la parte externa del empotrado entra a formar parte integrante del techo y se puede pintar
- Peso Kg. 8,9

Modelo depositado

Homologaciones

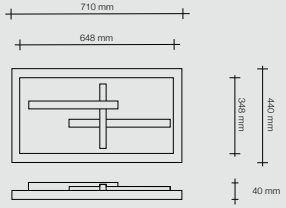
- Встраиваемый гипсовый светильник для подвесных потолков
- Интегрированные светодиодные ленты
- Доступный для обслуживания
- После выравнивания подвесного потолка гипсом наружная часть встраиваемого светильника становится неотъемлемой частью потолка и можно ее покрасить
- Вес кг 8,9

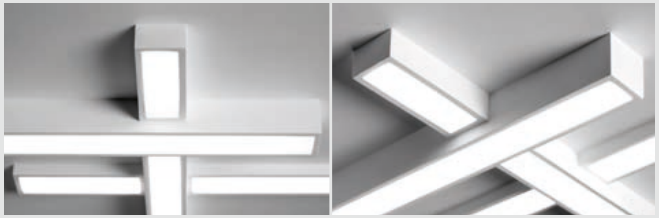
Зарегистрированная модель

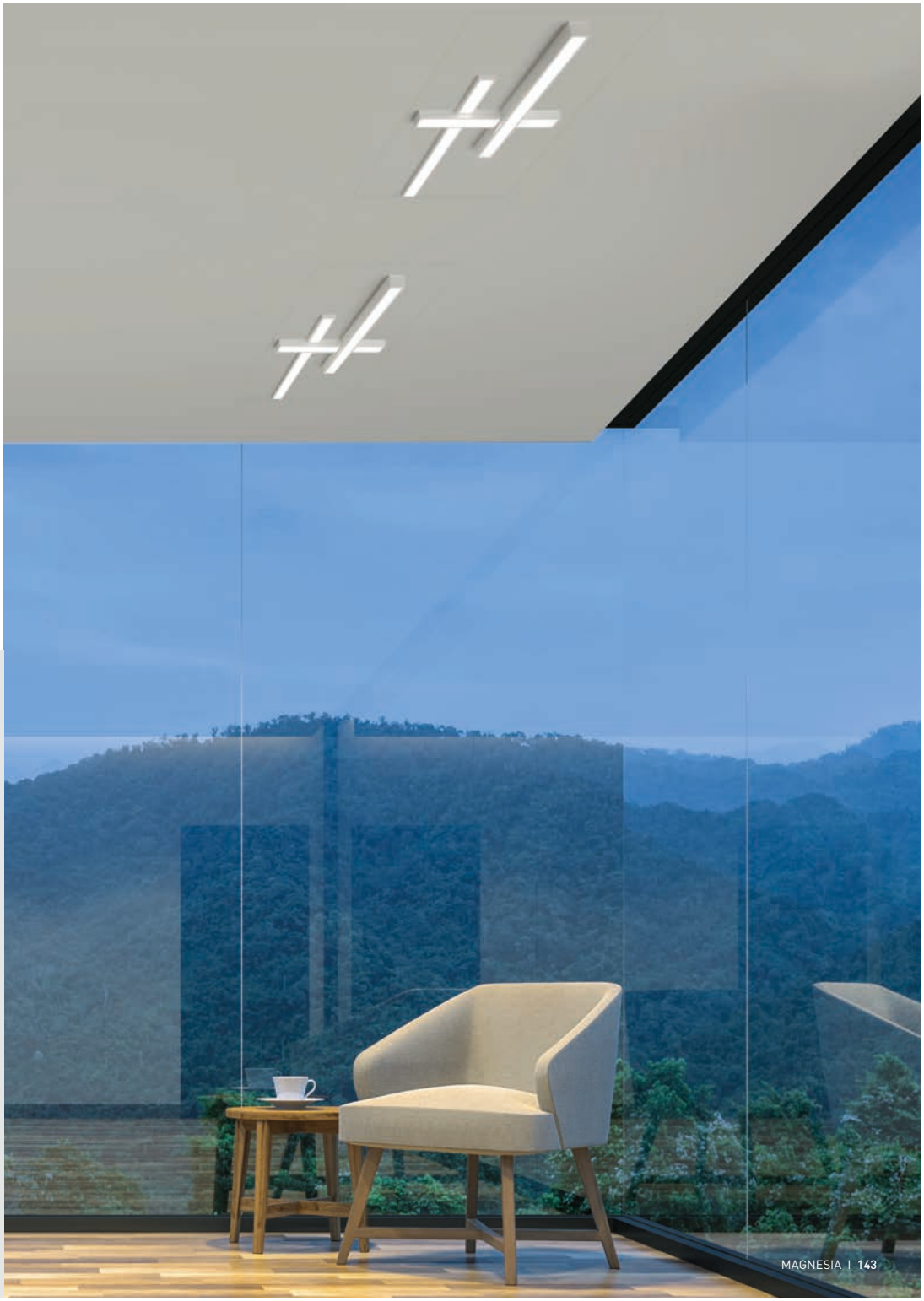
Омологации

T302

- 24W
- 24V
- 3000°K
- 2040 lumen







MAGNESIA

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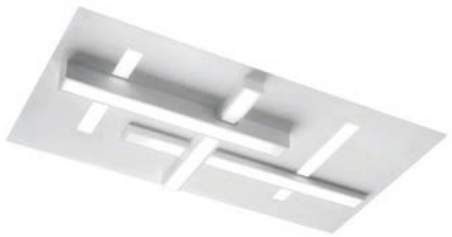


- Lampada in gesso a incasso per controsoffitti
- Strip led integrate
- Ispezionabile
- Dopo aver rasato a gesso il controsoffitto la parte esterna dell'incasso risulta parte integrante del soffitto stesso e può essere tinteggiata
- Peso Kg. 15,9

Modello depositato

Omologazioni

- Recessed light for false ceilings
- Integrated LED strip
- Accessible
- Once the false ceiling has been plastered, the external part of the recessed fitting will become an integral part of the ceiling and can be painted.
- Weight Kg. 15,9

Registered design

Type-approvals

- Einbauleuchte aus Gips für abgehängte Decken
- Streifen mit integrierten LEDs- Inspizierbar
- Nachdem die abgehängte Decke glatt verputzt wurde, wird der externe Teil der Einbauleuchte zu einem integrierenden Bestandteil der Decke und kann gestrichen werden
- Gewicht Kg. 15,9

Eingetragenes Modell

Zulassungen

- Lámpara de yeso para empotrar para falsos techos
- Tiras de luces Led integradas
- Inspeccionable
- Después de haber enrasado con yeso el falso techo, la parte externa del empotrado entra a formar parte integrante del techo y se puede pintar
- Peso Kg. 15,9

Modelo depositado

Homologaciones

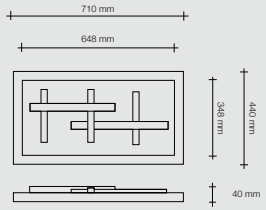
- Встраиваемый гипсовый светильник для подвесных потолков
- Интегрированные светодиодные ленты
- Доступный для обслуживания
- После выравнивания подвесного потолка гипсом наружная часть встраиваемого светильника становится неотъемлемой частью потолка и можно ее покрасить
- Вес кг 15,9

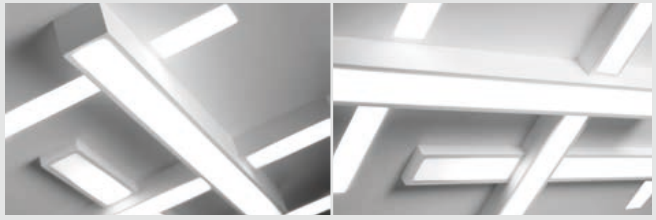
Зарегистрированная модель

Омологации

T300

- 30W
- 24V
- 3000°K
- 2550 lumen





MAGNESIA

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- Lampada in gesso a incasso per controsoffitti
- Strip led integrate
- Ispezionabile
- Dopo aver rasato a gesso il controsoffitto la parte esterna dell'incasso risulta parte integrante del soffitto stesso e può essere tinteggiata
- Peso Kg. 15,5

Modello depositato

Omologazioni

- Recessed light for false ceilings
- Integrated LED strip
- Accessible
- Once the false ceiling has been plastered, the external part of the recessed fitting will become an integral part of the ceiling and can be painted.
- Weight Kg. 15,5

Registered design

Type-approvals

- Einbauleuchte aus Gips für abgehängte Decken
- Streifen mit integrierten LEDs- Inspizierbar
- Nachdem die abgehängte Decke glatt verputzt wurde, wird der externe Teil der Einbauleuchte zu einem integrierenden Bestandteil der Decke und kann gestrichen werden
- Gewicht Kg. 15,5

Eingetragenes Modell

Zulassungen

- Lámpara de yeso para empotrar para falsos techos
- Tiras de luces Led integradas
- Inspeccionable
- Después de haber enrasado con yeso el falso techo, la parte externa del empotrado entra a formar parte integrante del techo y se puede pintar
- Peso Kg. 15,5

Modelo depositado

Homologaciones

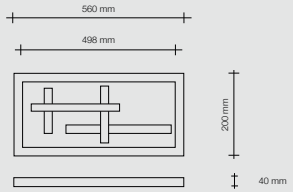
- Встраиваемый гипсовый светильник для подвесных потолков
- Интегрированные светодиодные ленты
- Доступный для обслуживания
- После выравнивания подвесного потолка гипсом наружная часть встраиваемого светильника становится неотъемлемой частью потолка и можно ее покрасить
- Вес кг 15,5

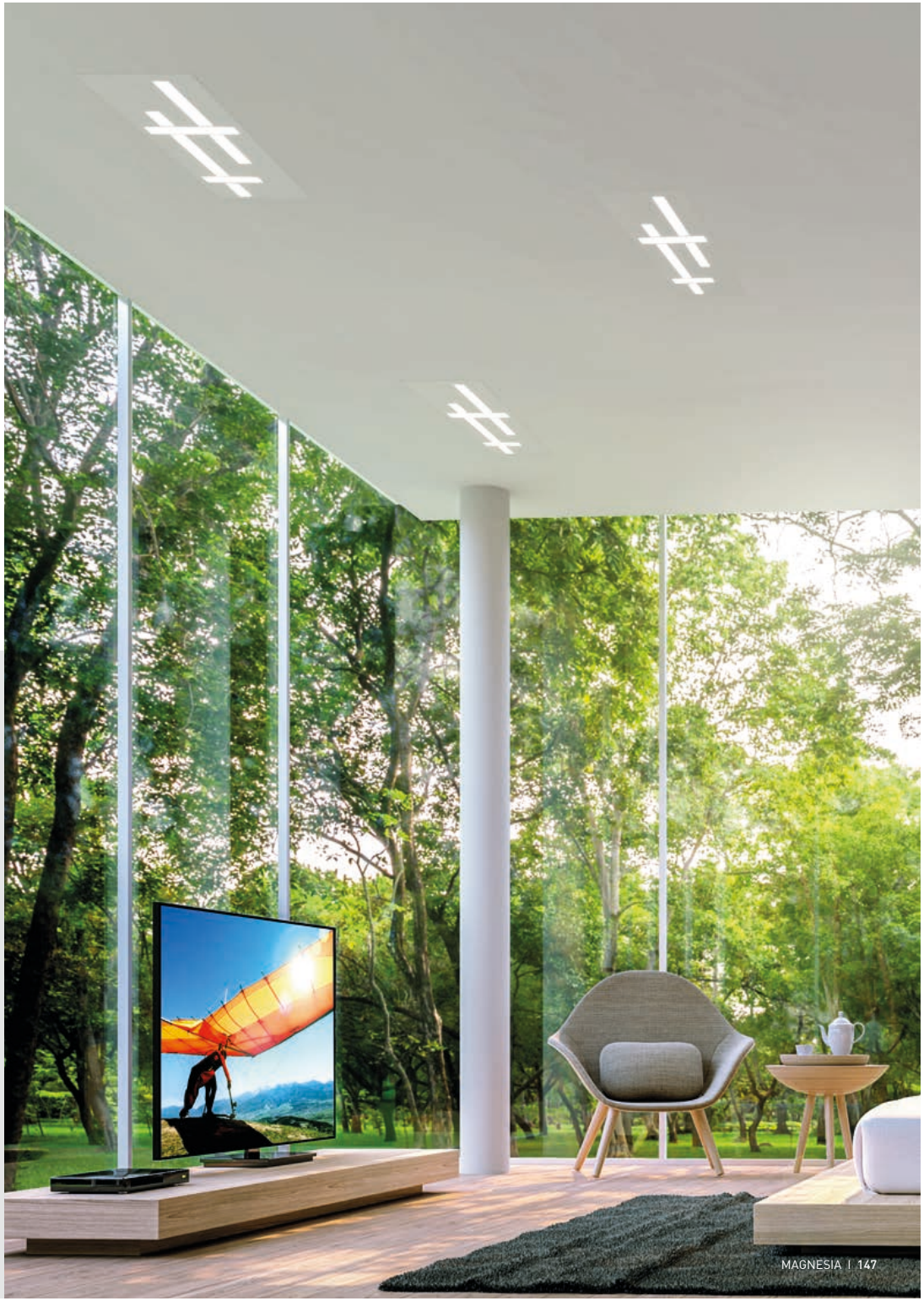
Зарегистрированная модель

Омологации

T301

- 18W
- 24V
- 3000° K
- 1530 lumen





ADE

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Esempio di prodotto installato e verniciato
Example of fitted and painted product
Beispiel für das installierte und gestrichene Produkt
Ejemplo de producto instalado y pintado
Пример установленного и покрашенного прибора

Sorgente LED con driver ispezionabile
LED source with readily accessible driver
Cornice in gesso per installazione invisibile
Plaster moulding for concealed installation

ADE

DESIGN: _BLANK | DESIGN STUDIO

- Incasso offitto 6x3 Led
- Lampada a incasso per controsoffitti
- Led integrato sostituibile o ispezionabile per manutenzione
- Alimentatore integrato
- Dopo aver rasato a gesso il controsoffitto la parte esterna dell'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato

Modello depositato

Omologazioni

- Ceiling recessed 6x3 LED
- Recessed light for false ceilings
- Integrated LED that can be replaced or inspected for maintenance
- Integrated power supply unit
- Once the false ceiling has been plastered, the external part of the recessed fitting will become an integral part of the ceiling and can be painted.

Registered design

Type-approvals

- Einbaumodell für die Decke, 6x3 LEDs
- Einbauleuchte für abgehängte Decken
- Integrierte LED, austauschbar oder zu Wartungszwecken inspizierbar
- Integriertes Netzteil
- Nachdem die abgehängte Deck glatt verputzt wurde, wird der externe Teil der Einbauleuchte zu einem integrierenden Bestandteil der Decke und kann gestrichen werden

Eingetragenes Modell

Zulassungen

- Para empotrar de techo 6x3 Led
- Lámpara para empotrar para falsos techos
- Led integrado sustituible o inspeccionable para mantenimiento
- Fuente de alimentación incorporada
- Después de haber enrasado con yeso el falso techo, la parte externa del empotrado entra a formar parte integrante del propio techo y se puede pintar

Modelo depositado

Homologaciones

- Встраиваемый потолочный светильник 6x3 светодиодный
- Встраиваемый светильник для подвесных потолков
- Интегрированный светодиод заменяем или доступен для обслуживания
- Интегрированный блок питания
- После выравнивания подвесного потолка гипсом наружная часть встраиваемого светильника становится неотъемлемой частью стены и можно ее покрасить

Зарегистрированная модель

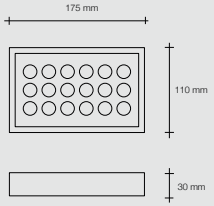
Омологации

T280

- Modulo Led - LED module - LED Modul
- Módulo Led - Светодиодный модуль

- Alimentatore a bordo - Integrated power supply unit
- Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- Встроенный блок питания

- 18 Led
- 7W
- 700 mA
- 3000° K
- 652 Lumen



ADE

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- Incasso soffitto 8x2 Led
- Lampada a incasso per controsoffitti
- Led integrato sostituibile o ispezionabile per manutenzione
- Alimentatore integrato
- Dopo aver rasato a gesso il controsoffitto la parte esterna dell'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato

Modello depositato

Omologazioni

- Ceiling recessed 8x2 LED
- Recessed light for false ceilings
- Integrated LED that can be replaced or inspected for maintenance
- Integrated power supply unit
- Once the false ceiling has been plastered, the external part of the recessed fitting will become an integral part of the ceiling and can be painted.

Registered design

Type-approvals

- Einbaumodell für die Decke, 8x2 LEDs
- Einbauleuchte für abgehängte Decken
- Integrierte LED, austauschbar oder zu Wartungszwecken inspizierbar
- Integriertes Netzteil
- Nachdem die abgehängte Deck glatt verputzt wurde, wird der externe Teil der Einbauleuchte zu einem integrierenden Bestandteil der Decke und kann gestrichen werden

Eingetragenes Modell

Zulassungen

- Para empotrar de techo 8x2 Led
- Lámpara para empotrar para falsos techos
- Led integrado sustituible o inspeccionable para mantenimiento
- Fuente de alimentación incorporada
- Después de haber enrasado con yeso el falso techo, la parte externa del empotrado entra a formar parte integrante del propio techo y se puede pintar

Modelo depositado

Homologaciones

- Встраиваемый потолочный светильник 8x2 светодиодный
- Встраиваемый светильник для подвесных потолков
- Интегрированный светодиод заменяем или доступен для обслуживания
- Интегрированный блок питания
- После выравнивания подвесного потолка гипсом наружная часть встраиваемого светильника становится неотъемлемой частью стены и можно ее покрасить

Зарегистрированная модель

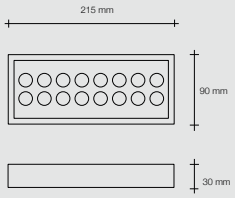
Омологации

T281

- Modulo Led - LED module - LED Modul
- Módulo Led - Светодиодный модуль

- Alimentatore a bordo - Integrated power supply unit
- Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- Встроенный блок питания

- 16 Led
- 7W
- 700 mA
- 3000° K
- 652 Lumen



ADE

DESIGN: _BLANK | DESIGN STUDIO

- Incasso soffitto 8x3 Led
- Lampada a incasso per controsoffitti
- Led integrato sostituibile o ispezionabile per manutenzione
- Alimentatore integrato
- Dopo aver rasato a gesso il controsoffitto la parte esterna dell'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato

Modello depositato

Omologazioni

- Ceiling recessed 8x3 LED
- Recessed light for false ceilings
- Integrated LED that can be replaced or inspected for maintenance
- Integrated power supply unit
- Once the false ceiling has been plastered, the external part of the recessed fitting will become an integral part of the ceiling and can be painted.

Registered design

Type-approvals

- Einbaumodell für die Decke, 8x3 LEDs
- Einbauleuchte für abgehängte Decken
- Integrierte LED, austauschbar oder zu Wartungszwecken inspizierbar
- Integriertes Netzteil
- Nachdem die abgehängte Deck glatt verputzt wurde, wird der externe Teil der Einbauleuchte zu einem integrierenden Bestandteil der Decke und kann gestrichen werden

Eingetragenes Modell

Zulassungen

- Para empotrar de techo 8x3 Led
- Lámpara para empotrar para falsos techos
- Led integrado sustituible o inspeccionable para mantenimiento
- Fuente de alimentación incorporada
- Después de haber enrasado con yeso el falso techo, la parte externa del empotrado entra a formar parte integrante del propio techo y se puede pintar

Modelo depositado

Homologaciones

- Встраиваемый потолочный светильник 8x3 светодиодный
- Встраиваемый светильник для подвесных потолков
- Интегрированный светодиод заменяем или доступен для обслуживания
- Интегрированный блок питания
- После выравнивания подвесного потолка гипсом наружная часть встраиваемого светильника становится неотъемлемой частью стены и можно ее покрасить

Зарегистрированная модель

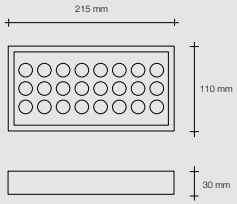
Омологации

T282

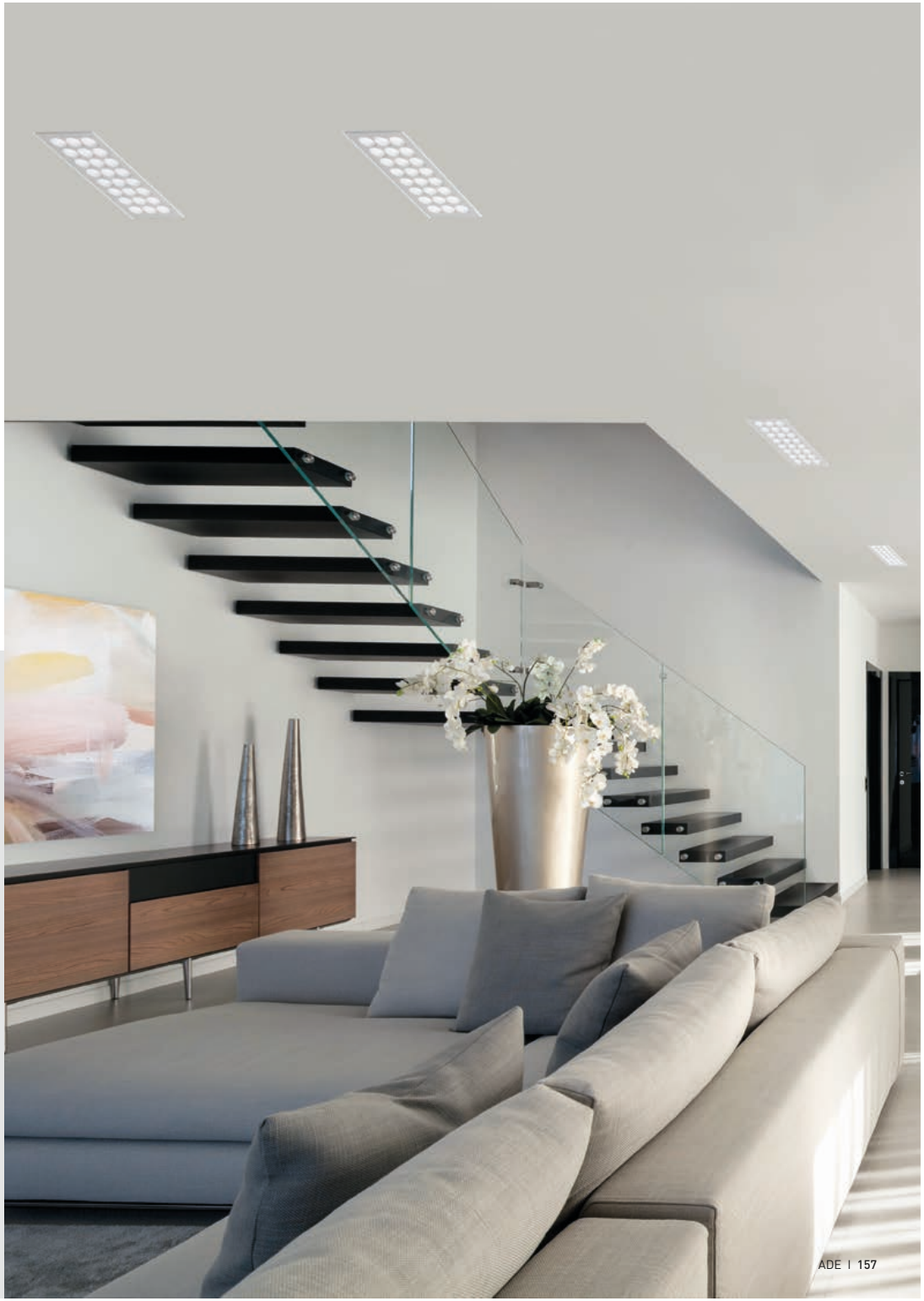
- Modulo Led - LED module - LED Modul
- Módulo Led - Светодиодный модуль

- Alimentatore a bordo - Integrated power supply unit
- Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- Встроенный блок питания

- 24 Led
- 10W
- 700 mA
- 3000° K
- 912 Lumen



Vedi tabella fotometrica da pag. 464
See photometric table on page 464



ADE

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- Incasso soffitto 4x4 Led
- Lampada a incasso per controsoffitti
- Led integrato sostituibile o ispezionabile per manutenzione
- Alimentatore integrato
- Dopo aver rasato a gesso il controsoffitto la parte esterna dell'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato

Modello depositato

Omologazioni

- Ceiling recessed 4x4 LED
- Recessed light for false ceilings
- Integrated LED that can be replaced or inspected for maintenance
- Integrated power supply unit
- Once the false ceiling has been plastered, the external part of the recessed fitting will become an integral part of the ceiling and can be painted.

Registered design

Type-approvals

- Einbaumodell für die Decke, 4x4 LEDs
- Einbauleuchte für abgehängte Decken
- Integrierte LED, austauschbar oder zu Wartungszwecken inspizierbar
- Integriertes Netzteil
- Nachdem die abgehängte Deck glatt verputzt wurde, wird der externe Teil der Einbauleuchte zu einem integrierenden Bestandteil der Decke und kann gestrichen werden

Eingetragenes Modell

Zulassungen

- Para empotrar de techo 4x4 Led
- Lámpara para empotrar para falsos techos
- Led integrado sustituible o inspeccionable para mantenimiento
- Fuente de alimentación incorporada
- Después de haber enrasado con yeso el falso techo, la parte externa del empotrado entra a formar parte integrante del propio techo y se puede pintar

Modelo depositado

Homologaciones

- Встраиваемый потолочный светильник 4x4 светодиодный
- Встраиваемый светильник для подвесных потолков
- Интегрированный светодиод заменяем или доступен для обслуживания
- Интегрированный блок питания
- После выравнивания подвесного потолка гипсом наружная часть встраиваемого светильника становится неотъемлемой частью стены и можно ее покрасить

Зарегистрированная модель

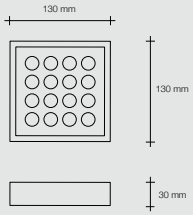
Омологации

T284

- Modulo Led - LED module - LED Modul
- Módulo Led - Светодиодный модуль

- Alimentatore a bordo - Integrated power supply unit
- Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- Встроенный блок питания

- 16 Led
- 7W
- 700 mA
- 3000° K
- 652 Lumen



Vedi tabella fotometrica da pag. 464
See photometric table on page 464

ADE

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- Incasso soffitto 19 Led
- Lampada a incasso per controsoffitti
- Led integrato sostituibile o ispezionabile per manutenzione
- Alimentatore integrato
- Dopo aver rasato a gesso il controsoffitto la parte esterna dell'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato

Modello depositato

Omologazioni

- Ceiling recessed 19 LED
- Recessed light for false ceilings
- Integrated LED that can be replaced or inspected for maintenance
- Integrated power supply unit
- Once the false ceiling has been plastered, the external part of the recessed fitting will become an integral part of the ceiling and can be painted.

Registered design

Type-approvals

- Einbaumodell für die Decke, 19 LEDs
- Einbauleuchte für abgehängte Decken
- Integrierte LED, austauschbar oder zu Wartungszwecken inspizierbar
- Integriertes Netzteil
- Nachdem die abgehängte Deck glatt verputzt wurde, wird der externe Teil der Einbauleuchte zu einem integrierenden Bestandteil der Decke und kann gestrichen werden

Eingetragenes Modell

Zulassungen

- Para empotrar de techo 19 Led
- Lámpara para empotrar para falsos techos
- Led integrado sustituible o inspeccionable para mantenimiento
- Fuente de alimentación incorporada
- Después de haber enrasado con yeso el falso techo, la parte externa del empotrado entra a formar parte integrante del propio techo y se puede pintar

Modelo depositado

Homologaciones

- Встраиваемый потолочный светильник 19 светодиодный
- Встраиваемый светильник для подвесных потолков
- Интегрированный светодиод заменяем или доступен для обслуживания
- Интегрированный блок питания
- После выравнивания подвесного потолка гипсом наружная часть встраиваемого светильника становится неотъемлемой частью стены и можно ее покрасить

Зарегистрированная модель

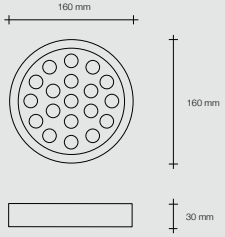
Омологации

T283

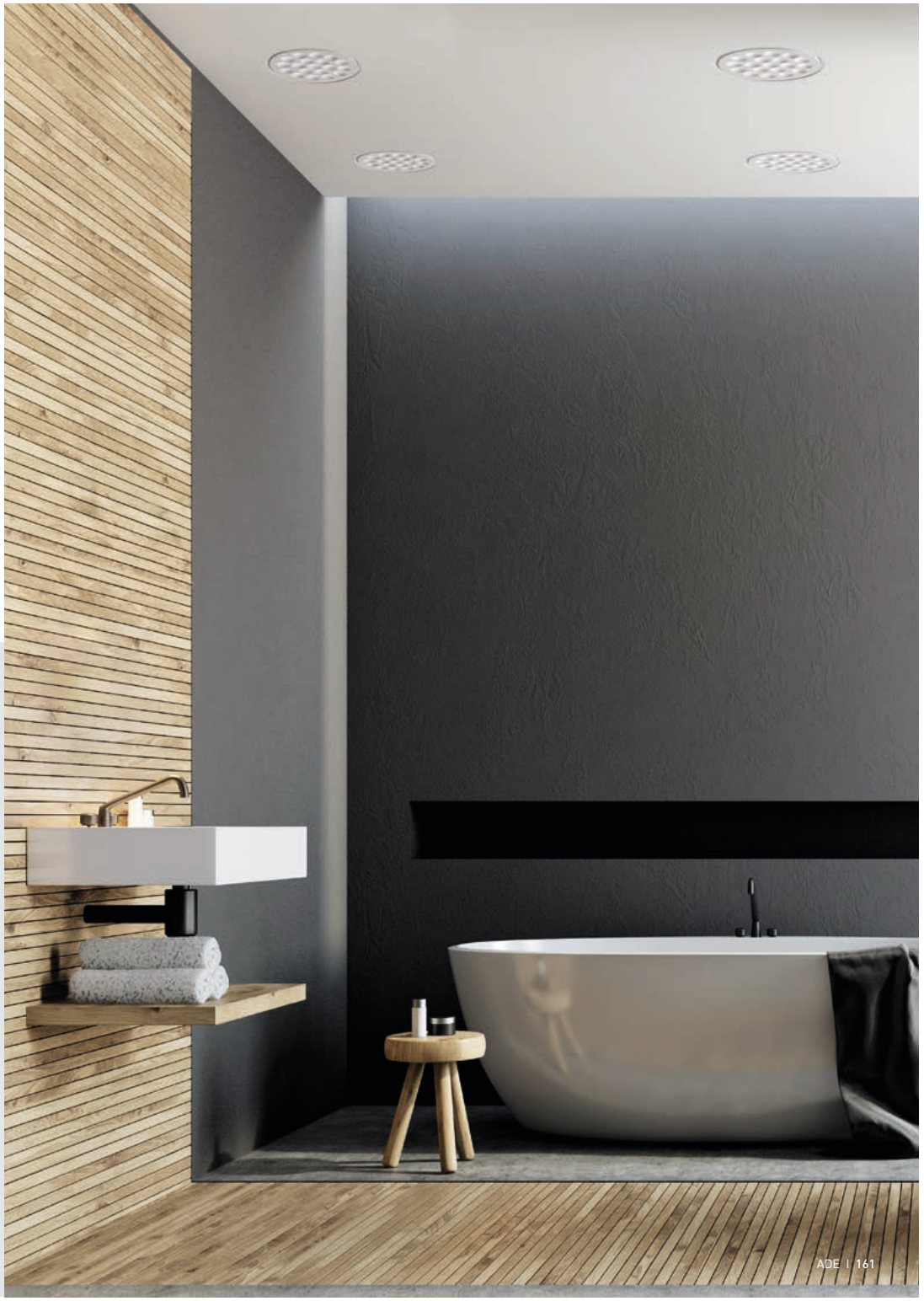
- Modulo Led - LED module - LED Modul
- Módulo Led - Светодиодный модуль

- Alimentatore a bordo - Integrated power supply unit
- Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- Встроенный блок питания

- 19 Led
- 6W
- 700 mA
- 3000° K
- 540 Lumen



Vedi tabella fotometrica da pag. 464
See photometric table on page 464



SAMO

DESIGN: _BLANK | DESIGN STUDIO

- Incasso a soffitto Led 1 luce
- Lampada a incasso per controsoffitti
- Led integrato sostituibile
- Alimentatore integrato ispezionabile
- Dopo aver rasato a gesso il controsoffitto la parte esterna dell'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato

Modello depositato

Omologazioni

- Recessed ceiling light, single LED
- Recessed light for false ceilings
- Replaceable integrated LED
- Accessible, integrated power supply
- Once the false ceiling has been plastered, the external part of the recessed fitting will become an integral part of the ceiling and can be painted.

Registered design

Type-approvals

- LED Einbauleuchte für die Decke mit 1 Lampe
- Einbauleuchte für abgehängte Decken
- Dazugehörige und auswechselbare LED
- Dazugehöriges Netzteil ist inspizierbar
- Nachdem die abgehängte Decke glatt verputzt wurde, wird der externe Teil der Einbauleuchte zu einem integrierenden Bestandteil der Decke und kann gestrichen werden

Eingetragenes Modell

Zulassungen

- Empotrable en techo Led con 1 luz
- Lámpara para empotrar para falsos techos
- Led incorporado sustituible
- Fuente de alimentación integrada inspeccionable
- Después de haber enrasado con yeso el falso techo, la parte externa del empotrado entra a formar parte integrante del propio techo y se puede pintar

Modelo depositado

Homologaciones

- Встраиваемый потолочный светодиодный светильник с 1 лампочкой
- Встраиваемый светильник для подвесных потолков
- Заменяемый интегрированный светодиод
- Интегрированный блок питания, доступный для обслуживания
- После выравнивания подвесного потолка гипсом наружная часть встраиваемого светильника становится неотъемлемой частью потолка и можно ее покрасить

Зарегистрированная модель

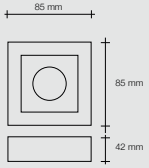
Омологации

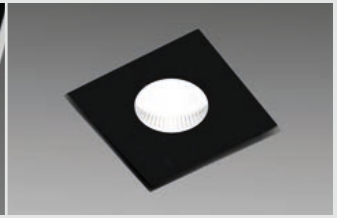
T305

- Modulo Led
- Led Module
- Led Modul
- Módulo led
- **светодиодный модуль**

- Alimentatore a bordo - Integrated power supply unit
- Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- **Встроенный блок питания**

- 3W
- 700 mA
- 3000° k
- 255 Lumen





SAMO

DESIGN: _BLANK | DESIGN STUDIO

- Incasso a soffitto Led
- Lampada a incasso per controsoffitti
- Led integrato sostituibile
- Alimentatore integrato ispezionabile
- Dopo aver rasato a gesso il controsoffitto la parte esterna dell'icasso risulta parte integrante del soffitto stesso e può essere tinteggiato

Modello depositato

Omologazioni

CE

- Recessed LED ceiling light
- Recessed light for false ceilings
- Replaceable integrated LED
- Accessible, integrated power supply
- Once the false ceiling has been plastered, the external part of the recessed fitting will become an integral part of the ceiling and can be painted.

Registered design

Type-approvals

CE

- LED Einbauleuchte für die Decke
- Einbauleuchte für abgehängte Decken
- Dazugehörige und auswechselbare LED
- Dazugehöriges Netzteil ist inspizierbar
- Nachdem die abgehängte Decke glatt verputzt wurde, wird der externe Teil der Einbauleuchte zu Bestandteil der Decke und kann gestrichen werden

Eingetragenes Modell

Zulassungen

CE

- Empotrable de techo con Led
- Lámpara para empotrar para falsos techos
- Led incorporado sustituible
- Fuente de alimentación integrada inspeccionable
- Después de haber enra sado con yeso el falso techo, la parte externa del empotrado entra a formar parte integrante del propio techo y se puede pintar

Modelo depositado

Homologaciones

CE

- встраиваемый потолочный светодиодный светильник
- встраиваемый светильник для подвесных потолков
- заменяемый интегрированный светодиод
- доступный интегрированный блок питания
- после выравнивания подвесного потолка гипсом наружная часть встраиваемого светильника становится неотъемлемой частью потолка и можно ее покрасить

Зарегистрированная модель

Омологации

CE

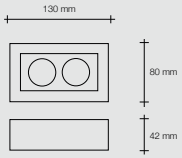
T297

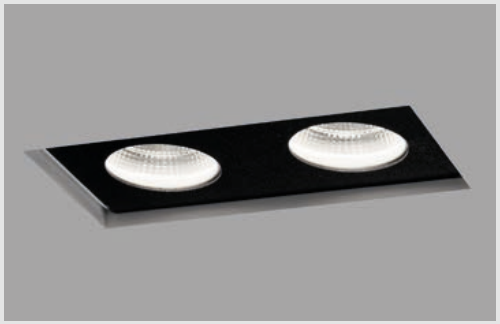
LED

- Modulo Led
- Led Module
- Led Modul
- Módulo led
- светодиодный модуль

- Alimentatore a bordo - Integrated power supply unit
- Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- Встроенный блок питания

- 6W
- 700 mA
- 3000° K
- 510 Lumen





SAMO

DESIGN: _BLANK | DESIGN STUDIO

- Incasso a soffitto Led 3 luci
- Lampada a incasso per controsoffitti
- Led integrato sostituibile
- Alimentatore integrato ispezionabile
- Dopo aver rasato a gesso il controsoffitto la parte esterna dell'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato

Modello depositato

Omologazioni

- 3-light, recessed LED ceiling light
- Recessed light for false ceilings
- Replaceable integrated LED
- Accessible, integrated power supply
- Once the false ceiling has been plastered, the external part of the recessed fitting will become an integral part of the ceiling and can be painted.

Registered design

Type-approvals

- LED Einbauleuchte für die Decke mit 3 Lampen
- Einbauleuchte für abgehängte Decken
- Dazugehörige und auswechselbare LED
- Dazugehöriges Netzteil ist inspizierbar
- Nachdem die abgehängte Decke glatt verputzt wurde, wird der externe Teil der Einbauleuchte zu einem integrierenden Bestandteil der Decke und kann gestrichen werden

Eingetragenes Modell

Zulassungen

- Empotrable en techo Led con 3 luces
- Lámpara para empotrar para falsos techos
- Led incorporado sustituible
- Fuente de alimentación integrada inspeccionable
- Después de haber enrasado con yeso el falso techo, la parte externa del empotrado entra a formar parte integrante del propio techo y se puede pintar

Modelo depositado

Homologaciones

- Встраиваемый потолочный светодиодный светильник с 3 лампочками
- Встраиваемый светильник для подвесных потолков
- Заменяемый интегрированный светодиод
- Интегрированный блок питания, доступный для обслуживания
- После выравнивания подвесного потолка гипсом наружная часть встраиваемого светильника становится неотъемлемой частью потолка и можно ее покрасить

Зарегистрированная модель

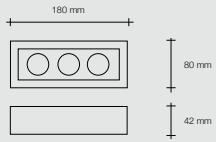
Омологации

T306

- Modulo Led
- Led Module
- Led Modul
- Módulo led
- **светодиодный модуль**

- Alimentatore a bordo - Integrated power supply unit
- Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- **Встроенный блок питания**

- 9W
- 700 mA
- 3000° K
- 765 Lumen



SAMO

DESIGN: _BLANK | DESIGN STUDIO

- Incasso a soffitto Led
- Lampada a incasso per controsoffitti
- Led integrato sostituibile
- Alimentatore integrato ispezionabile
- Dopo aver rasato a gesso il controsoffitto la parte esterna dell'icasso risulta parte integrante del soffitto stesso e può essere tinteggiato

Modello depositato

Omologazioni

CE

- Recessed LED ceiling light
- Recessed light for false ceilings
- Replaceable integrated LED
- Accessible, integrated power supply
- Once the false ceiling has been plastered, the external part of the recessed fitting will become an integral part of the ceiling and can be painted.

Registered design

Type-approvals

CE

- LED Einbauleuchte für die Decke
- Einbauleuchte für abgehängte Decken
- Dazugehörige und auswechselbare LED
- Dazugehöriges Netzteil ist inspizierbar
- Nachdem die abgehängte Decke glatt verputzt wurde, wird der externe Teil der Einbauleuchte zu Bestandteil der Decke und kann gestrichen werden

Eingetragenes Modell

Zulassungen

CE

- Empotrable de techo con Led
- Lámpara para empotrar para falsos techos
- Led incorporado sustituible
- Fuente de alimentación integrada inspeccionable
- Después de haber enra sado con yeso el falso techo, la parte externa del empotrado entra a formar parte integrante del propio techo y se puede pintar

Modelo depositado

Homologaciones

CE

- встраиваемый потолочный светодиодный светильник
- встраиваемый светильник для подвесных потолков
- заменяемый интегрированный светодиод
- доступный интегрированный блок питания
- после выравнивания подвесного потолка гипсом наружная часть встраиваемого светильника ста новится неотъемлемой частью потолка и можно ее покрасить

Зарегистрированная модель

Омологации

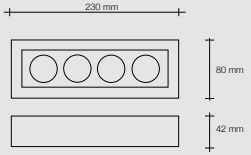
CE

T298

- Modulo Led
- Led Module
- Led Modul
- Módulo led
- **светодиодный модуль**

- Alimentatore a bordo - Integrated power supply unit
- Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- **Встроенный блок питания**

- 12W
- 700 mA
- 3000° K
- 1020 Lumen



SAMO

DESIGN: _BLANK | DESIGN STUDIO

- Incasso a soffitto Led
- Lampada a incasso per controsoffitti
- Led integrato sostituibile
- Alimentatore integrato ispezionabile
- Dopo aver rasato a gesso il controsoffitto la parte esterna dell'icasso risulta parte integrante del soffitto stesso e può essere tinteggiato

Modello depositato

Omologazioni

CE

- Recessed LED ceiling light
- Recessed light for false ceilings
- Replaceable integrated LED
- Accessible, integrated power supply
- Once the false ceiling has been plastered, the external part of the recessed fitting will become an integral part of the ceiling and can be painted.

Registered design

Type-approvals

CE

- LED Einbauleuchte für die Decke
- Einbauleuchte für abgehängte Decken
- Dazugehörige und auswechselbare LED
- Dazugehöriges Netzteil ist inspizierbar
- Nachdem die abgehängte Decke glatt verputzt wurde, wird der externe Teil der Einbauleuchte zu Bestandteil der Decke und kann gestrichen werden

Eingetragenes Modell

Zulassungen

CE

- Empotrable de techo con Led
- Lámpara para empotrar para falsos techos
- Led incorporado sustituible
- Fuente de alimentación integrada inspeccionable
- Después de haber enra sado con yeso el falso techo, la parte externa del empotrado entra a formar parte integrante del propio techo y se puede pintar

Modelo depositado

Homologaciones

CE

- встраиваемый потолочный светодиодный светильник
- встраиваемый светильник для подвесных потолков
- заменяемый интегрированный светодиод
- доступный интегрированный блок питания
- после выравнивания подвесного потолка гипсом наружная часть встраиваемого светильника становится неотъемлемой частью потолка и можно ее покрасить

Зарегистрированная модель

Омологации

CE

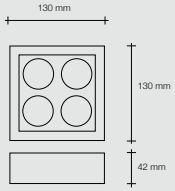
T299

LED

- Modulo Led
- Led Module
- Led Modul
- Módulo led
- **светодиодный модуль**

- Alimentatore a bordo - Integrated power supply unit
- Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- **Встроенный блок питания**

- 12W
- 700 mA
- 3000° K
- 1020 Lumen



HERAEA

DESIGN: MARCO SPATTI

Incasso invisibile per controsoffitti a due luci in un blocco. Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Apertura per installazione 190x250 mm.
- Peso Kg. 2,1

Concealed recessed fitting for false ceilings with two lights in a single block. Once the false ceiling has been plastered, the recessed fitting will become an integral part of the ceiling and can be painted.
- Opening required for installation: 190x250 mm.
- Weight Kg. 2,1

Nicht sichtbarer Einbau für abgehängte Decken mit zwei Leuchten in einem Block. Nachdem die abgehängte Decke glatt verputzt wurde, wird die Einbauleuchte zu einem integrierenden Bestandteil der Decke und kann gestrichen werden.
- Öffnung zur Installation 190x250 mm.
- Gewicht Kg. 2,1

Empotrado invisible para falsos techos de dos luces en un bloque. Después de haber enrasado el falso techo, el empotrado forma parte integrante del techo y se puede pintar.
- Abertura para efectuar la instalación 190x250 mm.
- Peso Kg. 2,1

Встраиваемый невидимый светильник для подвесных потолков с двумя источниками света в одном корпусе. После нанесения гипсовой штукатурки на подвесной потолок, установленный светильник будет неотъемлемой частью потолка и можно будет его покрасить.
- Размер отверстия для установки 190x250 mm.
- Вес кг 2,1

Omologazioni
CE

Type-approvals
CE

Zulassungen
CE

Homologaciones
CE

Омологации
CE

T255 2 GU10

LED BULB SUPPLIED

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

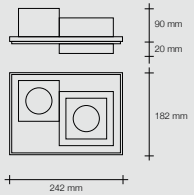
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

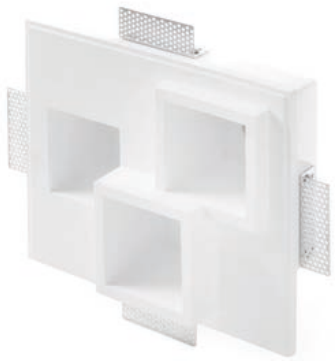
- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



Vedi tabella fotometrica da pag. 464
See photometric table on page 464

HERAEA

DESIGN: MARCO SPATTI



Incasso invisibile per controsoffitti a tre luci in un blocco.
Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Apertura per installazione 240x290 mm.
- Peso Kg. 2,8

Concealed recessed fitting for false ceilings with three lights in a single block. Once the false ceiling has been plastered, the recessed fitting will become an integral part of the ceiling and can be painted.
- Opening required for installation: 240x290 mm.
- Weight Kg. 2,8

Nicht sichtbarer Einbau für abgehängte Decken mit drei Leuchten in einem Block. Nachdem die abgehängte Decke glatt verputzt wurde, wird die Einbauleuchte zu einem integrierenden Bestandteil der Decke und kann gestrichen werden.
- Öffnung zur Installation 240x290 mm.
- Gewicht Kg. 2,8

Empotrado invisible para falsos techos de tres luces en un bloque
Después de haber enrasado el falso techo, el empotrado forma parte integrante del techo y se puede pintar.
- Abertura para efectuar la instalación 240x290 mm.
- Peso Kg. 2,8

Встраиваемый невидимый светильник для подвесных потолков с тремя источниками света в одном корпусе. После нанесения гипсовой штукатурки на подвесной потолок, установленный светильник будет неотъемлемой частью потолка и можно будет его покрасить.
- Размер отверстия для установки 240x290 mm.
- Вес кг 2,8

Omologazioni

Type-approvals

Zulassungen

Homologaciones

Омологации

T256 3 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

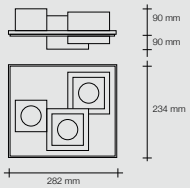
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

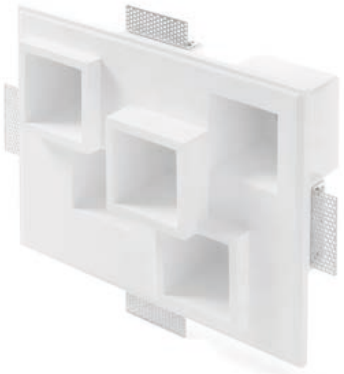
- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



Vedi tabella fotometrica da pag. 464
See photometric table on page 464

HERAEA

DESIGN: MARCO SPATTI



Incasso invisibile per controsoffitti a cinque luci in un blocco.
Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Apertura per installazione 250x380 mm.
- Peso Kg. 3,8

Concealed recessed fitting for false ceilings with five lights in a single block. Once the false ceiling has been plastered, the recessed fitting will become an integral part of the ceiling and can be painted.
- Opening required for installation: 250x380 mm.
- Weight Kg. 3,8

Nicht sichtbarer Einbau für abgehängte Decken mit fünf Leuchten in einem Block. Nachdem die abgehängte Decke glatt verputzt wurde, wird die Einbauleuchte zu einem integrierenden Bestandteil der Decke und kann gestrichen werden.
- Öffnung zur Installation 250x380 mm.
- Gewicht Kg. 3,8

Empotrado invisible para falsos techos de cinco luces en un bloque.
Después de haber enrasado el falso techo, el empotrado forma parte integrante del techo y se puede pintar.
- Abertura para efectuar la instalación 250x380 mm.
- Peso Kg. 3,8

Встраиваемый невидимый светильник для подвесных потолков с пятью источниками света в одном корпусе.
После нанесения гипсовой штукатурки на подвесной потолок, установленный светильник будет неотъемлемой частью потолка и можно будет его покрасить.
- Размер отверстия для установки 250x380 mm.
- Вес кг 3,8

Omologazioni

Type-approvals

Zulassungen

Homologaciones

Омологации

T257 5 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

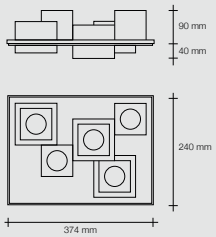
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



Vedi tabella fotometrica da pag. 464
See photometric table on page 464

OLYMPIA

DESIGN: MARCO SPATTI

Lampada in gesso da incasso invisibile per cartongessi.
Dopo aver rasato, l'incasso risulta parte integrante del muro stesso e può essere tinteggiato.
- Apertura per installazione 10,5x10,5

Concealed recessed light in plaster for installation in plasterboard. Once the wall has been plastered, the recessed fitting will become an integral part of the wall and can be painted.
- Opening required for installation: 10.5x10.5.

Nicht sichtbare Gips-Einbauleuchte für Gipskarton. Nachdem alles glatt verputzt wurde, wird die Einbauleuchte zu einem integrierenden Bestandteil der Mauer und kann gestrichen werden.
- Öffnung zur Installation 10,5x10,5

Lámpara de yeso para empotrar, invisible, para cartón yeso. Después de haber enrasado, el empotrado forma parte integrante de la pared y se puede pintar.
- Abertura para efectuar la instalación 10,5x10,5

Встраиваемый невидимый светильник из гипса для гипсокартона.
После нанесения гипсовой штукатурки, установленный светильник будет неотъемлемой частью стены и можно будет его покрасить.
- Размер отверстия для установки 10,5x10,5

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

T231 GU10

LED BULB READY

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

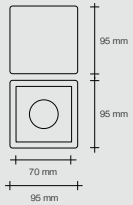
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



Vedi tabella fotometrica da pag. 464
See photometric table on page 464

OLYMPIA

DESIGN: MARCO SPATTI

Lampada in gesso da incasso invisibile per cartongessi.
Dopo aver rasato, l'incasso risulta parte integrante del muro stesso e può essere tinteggiato.
- Apertura per installazione 22,5x10,5

Concealed recessed light in plaster for installation in plasterboard.
Once the wall has been plastered, the recessed fitting will become an integral part of the wall and can be painted.
- Opening required for installation 22,5x10,5

Nicht sichtbare Gips-Einbauleuchte für Gipskarton.
Nachdem alles glatt verputzt wurde, wird die Einbauleuchte zu einem integrierenden Bestandteil der Mauer und kann gestrichen werden.
- Öffnung zur Installation 22,5x10,5

Lámpara de yeso para empotrar, invisible, para cartón yeso.
Después de haber enrasado, el empotrado forma parte integrante de la pared y se puede pintar
- Abertura para efectuar la instalación 22,5x10,5

Встраиваемый невидимый светильник из гипса для гипсокартона.
После нанесения гипсовой штукатурки, установленный светильник будет неотъемлемой частью стены и можно будет его покрасить.
- Размер отверстия для установки 22,5x10,5

Omologazioni

Type-approvals

Zulassungen

Homologaciones

Омологации

T232 GU10

LED BULB SUPPLIED

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

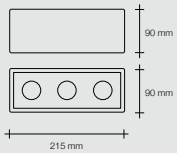
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



Vedi tabella fotometrica da pag. 464
See photometric table on page 464

OLYMPIA

DESIGN: MARCO SPATTI

Lampada in gesso da incasso invisibile per cartongessi.
Dopo aver rasato, l'incasso risulta parte integrante del muro stesso e può essere tinteggiato.
- Apertura per installazione 36x10,5
- Peso Kg. 2,1

Concealed recessed light in plaster for installation in plasterboard.
Once the wall has been plastered, the recessed fitting will become an integral part of the wall and can be painted.
- Opening required for installation 36x10,5
- Weight Kg. 2,1

Nicht sichtbare Gips-Einbauleuchte für Gipskarton. Nachdem alles glatt verputzt wurde, wird die Einbauleuchte zu einem integrierenden Bestandteil der Mauer und kann gestrichen werden.
- Öffnung zur Installation 36x10,5
- Gewicht Kg. 2,1

Lámpara de yeso para empotrar, invisible, para cartón yeso. Después de haber enrasado, el empotrado forma parte integrante de la pared y se puede pintar.
- Abertura para efectuar la instalación 36x10,5
- Peso Kg. 2,1

Встраиваемый невидимый светильник из гипса для гипсокартона.
После нанесения гипсовой штукатурки, установленный светильник будет неотъемлемой частью стены и можно будет его покрасить.
- Размер отверстия для установки 36x10,5
- Вес кг 2,1

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

T233 GU10

LED BULB READY

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

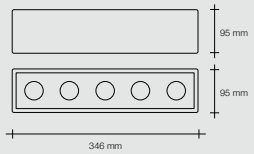
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



Vedi tabella fotometrica da pag. 464
See photometric table on page 464

OLYMPIA

DESIGN: MARCO SPATTI

Lampada in gesso da incasso invisibile per cartongessi.
Il bordo esterno ne risalta la cornice architetturale.
Dopo aver rasato, l'incasso risulta parte integrante del muro stesso e può essere tinteggiato.
- Apertura per installazione 12,5x12,5

Concealed recessed light in plaster for installation in plasterboard. The external border enhances the architectural frame. Once the wall has been plastered, the recessed fitting will become an integral part of the wall and can be painted.
- Opening required for installation: 12.5x12.5.

Nicht sichtbare Gips-Einbauleuchte für Gipskarton. Der Außenrand betont und ziert das Umfeld. Nachdem alles glatt verputzt wurde, wird die Einbauleuchte zu einem integrierenden Bestandteil der Mauer und kann gestrichen werden.
- Öffnung zur Installation 12,5x12,5

Lámpara de yeso para empotrar, invisible, para cartón yeso. El borde exterior destaca el marco arquitectónico. Después de haber enrasado, el empotrado forma parte integrante de la pared y se puede pintar.
- Abertura para efectuar la instalación 12,5x12,5

Встраиваемый невидимый светильник из гипса для гипсокартона. Наружный край подчёркивает архитектурную раму. После нанесения гипсовой штукатурки, установленный светильник будет неотъемлемой частью стены и можно будет его покрасить.
- Размер отверстия для установки 12,5x12,5

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

T234 GU10

LED BULB SEE OK

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

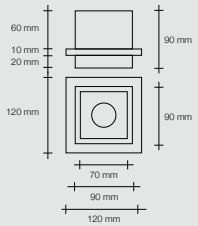
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



Vedi tabella fotometrica da pag. 464
See photometric table on page 464

OLYMPIA

DESIGN: MARCO SPATTI

Lampada in gesso da incasso invisibile per cartongessi.
Il bordo esterno ne risalta la cornice architetturale.
Dopo aver rasato, l'incasso risulta parte integrante del muro stesso e può essere tinteggiato.
- Apertura per installazione 25x12,5

Concealed recessed light in plaster for installation in plasterboard.
The external border enhances the architectural frame. Once the wall has been plastered, the recessed fitting will become an integral part of the wall and can be painted.
- Opening required for installation: 25x12.5.

Nicht sichtbare Gips-Einbauleuchte für Gipskarton. Der Außenrand betont und ziert das Umfeld.
Nachdem alles glatt verputzt wurde, wird die Einbauleuchte zu einem integrierenden Bestandteil der Mauer und kann gestrichen werden.
- Öffnung zur Installation 25x12,5

Lámpara de yeso para empotrar, invisible, para cartón yeso. El borde exterior destaca el marco arquitectónico. Después de haber enrasado, el empotrado forma parte integrante de la pared y se puede pintar.
- Abertura para efectuar la instalación 25x12,5

Встраиваемый невидимый светильник из гипса для гипсокартона. Наружный край подчёркивает архитектурную раму.
После нанесения гипсовой штукатурки, установленный светильник будет неотъемлемой частью стены и можно будет его покрасить.
- Размер отверстия для установки 25x12,5

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

T235 GU10

LED BULBS NEW OK

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

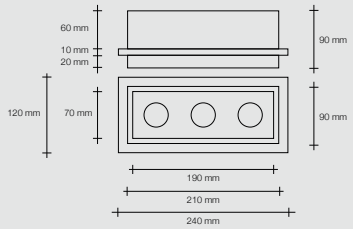
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

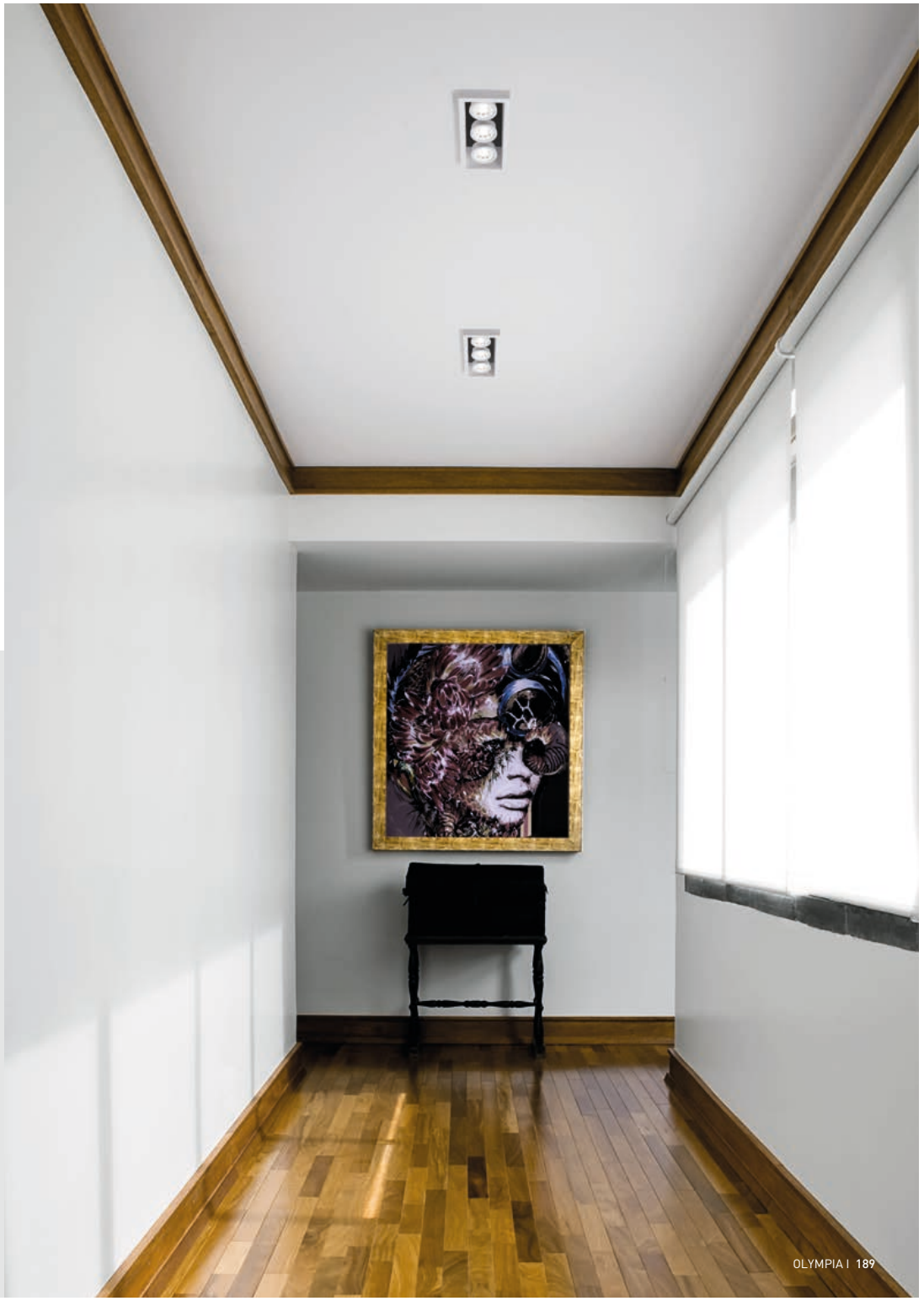
- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



Vedi tabella fotometrica da pag. 464
See photometric table on page 464



OLYMPIA

DESIGN: MARCO SPATTI

Lampada in gesso da incasso invisibile per cartongessi.
Il bordo esterno ne risalta la cornice architetturale.
Dopo aver rasato, l'incasso risulta parte integrante del muro stesso e può essere tinteggiato.
- Apertura per installazione 38x12,5
- Peso Kg. 2,8

Concealed recessed light in plaster for installation in plasterboard.
The external border enhances the architectural frame.
Once the wall has been plastered, the recessed fitting will become an integral part of the wall and can be painted.
- Opening required for installation: 38x12.5
- Weight Kg. 2,8

Nicht sichtbare Gips-Einbauleuchte für Gipskarton. Der Außenrand betont und ziert das Umfeld.
Nachdem alles glatt verputzt wurde, wird die Einbauleuchte zu einem integrierenden Bestandteil der Mauer und kann gestrichen werden.
- Öffnung zur Installation 38x12,5
- Gewicht Kg. 2,8

Lámpara de yeso para empotrar, invisible, para cartón yeso. El borde exterior destaca el marco arquitectónico. Después de haber enrasado, el empotrado forma parte integrante de la pared y se puede pintar.
- Abertura para efectuar la instalación 38x12,5
- Peso Kg. 2,8

Встраиваемый невидимый светильник из гипса для гипсокартона. Наружный край подчёркивает архитектурную раму.
После нанесения гипсовой штукатурки, установленный светильник будет неотъемлемой частью стены и можно будет его покрасить.
- Размер отверстия для установки 38x12,5
- Вес кг 2,8

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

T236 GU10

LED BULB SUPPLY OK

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

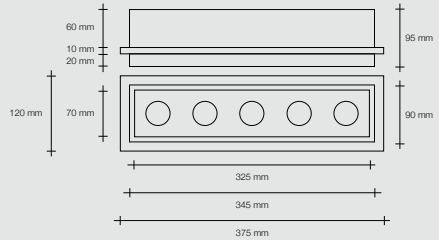
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



Vedi tabella fotometrica da pag. 464
See photometric table on page 464

EGAS

DESIGN: SFORZIN ILLUMINAZIONE

Lampada in gesso da incasso invisibile per cartongessi con vetro di chiusura. Dopo aver rasato a gesso il muro, l'incasso risulta parte integrante del muro stesso e può essere tinteggiato.
- Apertura per installazione Ø 132 mm.

Recessed light in plaster for plasterboard.
Once the wall has been plastered the recessed fitting will become an integral part of the wall and can be painted.
- Opening required for installation: Ø 132 mm.

Unsichtbar werdende Lampe zum Einlassen aus Gips, für Gipskarton. Nachdem man die Wand gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Wand und kann angestrichen werden.
- Installationsöffnung Ø 132 mm.

Lámpara de yeso empotrada, invisible, para tabiques de cartón yeso. Después de haber enlucido el tabique, el empotrado forma parte integrante de la propia pared y se puede pintar.
- Apertura para la instalación Ø 132 mm.

Гипсовая лампа встраиваемая, невидимая для гипсокартона. После шпаклевки стены, корпус светильника становится составной частью самой стены и можно его окрасить.
- Отверстие для установки Ø 132 мм.

Omologazioni
CE IP ⊡ (T172)

Type-approvals
CE IP ⊡ (T172)

Zulassungen
CE IP ⊡ (T172)

Homologaciones
CE IP ⊡ (T172)

Омологации
CE IP ⊡ (T172)

T167 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

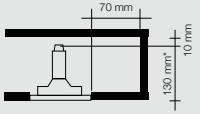
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

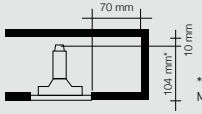
T172 LED

Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

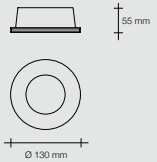
- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

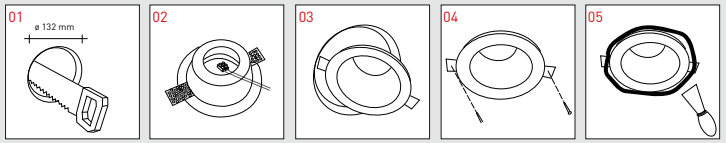
- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA



* Misura con T03 Modulo LED 7W



Vedi tabella fotometrica da pag. 464
See photometric table on page 464



Schema di montaggio
Assembly diagram
Montageplan
Esquema de montaje
Схема монтажа

LEONIDA

DESIGN: ROMAN LUSCIOV

- Lampada da soffitto gesso, risulta parte della parete e può essere tinteggiata.
- Lampada adatta per lampadina alogena, fluorescente e led.
- Con attacco G9

- Plaster ceiling light, it becomes an integral part of the ceiling and can therefore be painted.
- Light suitable for halogen or fluorescent bulbs and LEDs.
- With G9 connection

- Deckenlampe Gips, wird zu einem integrierenden Bestandteil der Wand und kann angestrichen werden.
- Lampe eignet sich für Halogenlampen, Leuchtstofflampen und Led.
- Mit Anschluss G9

- Lámpara para techo de yeso, entra a formar parte del mismo y se puede pintar.
- Lámpara apta para bombillas halógenas, fluorescentes y de LED.
- Con casquillo G9

- Потолочная гипсовая лампа, становится составной частью самого потолка и ее можно покрасить.
- Лампа предназначена для галогенных, флуоресцентных и светодиодных лампочек.
- С цоколем G9

Omologazioni

Type-approvals

Zulassungen

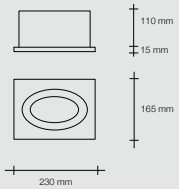
Homologaciones

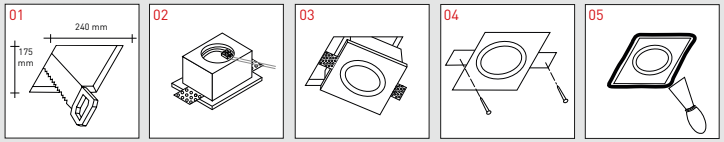
Омологации

T118

LED BULBS SUPPLY OK

_ 1x60W
_ G9





Schema di montaggio
Assembly diagram
Montageplan
Esquema de montaje
Схема монтажа

COS

DESIGN: MARCO SPATTI

Lampada in gesso da incasso invisibile per cartongessi con vetro di chiusura. Dopo aver rasato a gesso il muro, l'incasso risulta parte integrante del muro stesso e può essere tinteggiato.
- Apertura per installazione 122x122 mm.

Recessed light in plaster for plasterboard.
Once the wall has been plastered the recessed fitting will become an integral part of the wall and can be painted.
- Opening required for installation: 122x122 mm.

Unsichtbar werdende Lampe zum Einlassen aus Gips, für Gipskarton. Nachdem man die Wand gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Wand und kann angestrichen werden.
- Installationsöffnung 122x122 mm.

Lámpara de yeso empotrada, invisible, para tabiques de cartón yeso. Después de haber enlucido el tabique, el empotrado forma parte integrante de la propia pared y se puede pintar.
- Apertura para la instalación 122x122 mm.

Гипсовая лампа встраиваемая, невидимая для гипсокартона. После шпаклевки стены, корпус светильника становится составной частью самой стены и можно его окрасить.
- Отверстие для установки 122x122 мм.

Omologazioni

CE ▽ ⧈ { T173 ⊛ }

Type-approvals

CE ▽ ⧈ { T173 ⊛ }

Zulassungen

CE ▽ ⧈ { T173 ⊛ }

Homologaciones

CE ▽ ⧈ { T173 ⊛ }

Омологации

CE ▽ ⧈ { T173 ⊛ }

T168 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

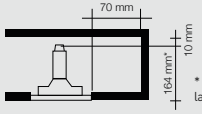
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

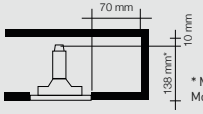
T173 LED

Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

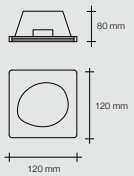
- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

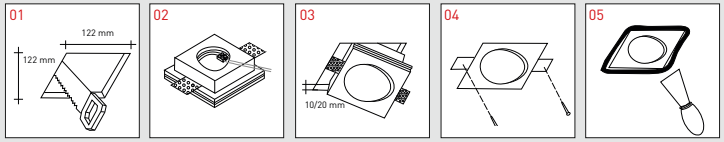
- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA



* Misura con T03 Modulo LED 7W



Vedi tabella fotometrica da pag. 464
See photometric table on page 464



Schema di montaggio
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SIRIS

DESIGN: SFORZIN ILLUMINAZIONE

Lampada in gesso da incasso invisibile per cartongessi.
Dopo aver rasato a gesso il muro, l'incasso risulta parte integrante del muro stesso e può essere tinteggiato.
- Apertura per installazione Ø 92x92 mm.

Recessed light in plaster for plasterboard.
Once the wall has been plastered the recessed fitting will become an integral part of the wall and can be painted.
- Opening required for installation: Ø 92x92 mm.

Unsichtbar werdende Lampe zum Einlassen aus Gips, für Gipskarton.
Nachdem man die Wand gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Wand und kann angestrichen werden.
- Installationsöffnung Ø 92x92 mm.

Lámpara de yeso empotrada, invisible, para tabiques de cartón yeso.
Después de haber enlucido el tabique, el empotrado forma parte integrante de la propia pared y se puede pintar.
- Apertura para la instalación Ø 92x92 mm.

Гипсовая лампа встраиваемая, невидимая для гипсокартона.
После шпаклевки стены, корпус светильника становится составной частью самой стены и можно его окрасить.
- Отверстие для установки Ø 92x92 mm.

Omologazioni

CE IP ⊡ { T170 }

Type-approvals

CE IP ⊡ { T170 }

Zulassungen

CE IP ⊡ { T170 }

Homologaciones

CE IP ⊡ { T170 }

Омологации

CE IP ⊡ { T170 }

T165 GU10

LED BULB READY

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

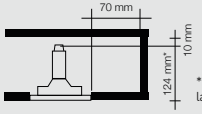
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

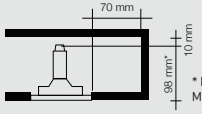
T170 LED

Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

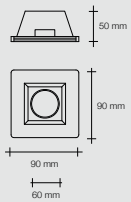
- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

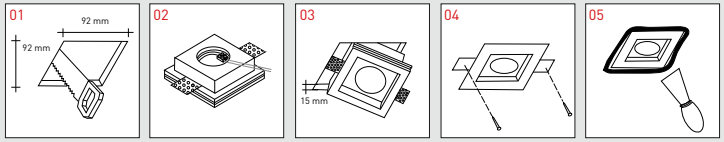
- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA



* Misura con T03 Modulo LED 7W



Vedi tabella fotometrica da pag. 464
See photometric table on page 464



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SIRIS TWIN

DESIGN: SFORZIN ILLUMINAZIONE

- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Apertura per installazione 142x72 mm.

- Invisible recessed fitting for false ceilings
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.
- Opening required for installation: 142x72 mm.

- Unsichtbarer Einsatz für abgehängte Decken
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.
- Installationsöffnung 142x72 mm.

- Empotrado invisible para falsos techos
- Después de haber nivelado el falso techo con yeso, el empotrado resulta formar parte integrante del propio techo y se puede pintar.
- Apertura para la instalación 142x72 mm.

- Скрытый встраиваемый прибор для установки в подвесные потолки
- Оштукатурив потолок гипсовой штукатуркой, встроенный прибор станет неотъемлемой частью самого потолка и можно его покрасить.
- Отверстие для установки 142x72 мм.

Omologazioni

CE ▽ ⧈ [T171 ◈]

Type-approvals

CE ▽ ⧈ [T171 ◈]

Zulassungen

CE ▽ ⧈ [T171 ◈]

Homologaciones

CE ▽ ⧈ [T171 ◈]

Омологации

CE ▽ ⧈ [T171 ◈]

T166 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

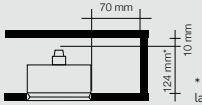
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

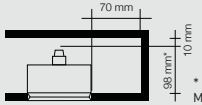
T171 LED

Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

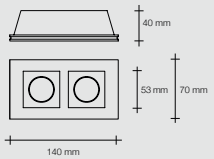
- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

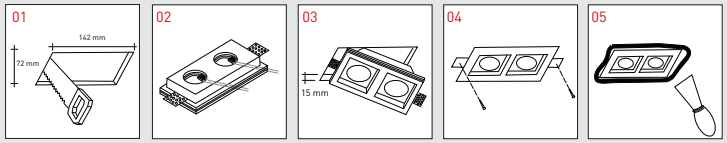
- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA



* Misura con T03 Modulo LED 7W



Vedi tabella fotometrica da pag. 464
See photometric table on page 464



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DELUS

DESIGN: SFORZIN ILLUMINAZIONE

- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Apertura per installazione Ø 92 mm.

- Invisible recessed fitting for false ceilings
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.
- Opening required for installation: Ø 92 mm.

- Unsichtbarer Einsatz für abgehängte Decken
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.
- Installationsöffnung Ø 92 mm.

- Empotrado invisible para falsos techos
- Después de haber nivelado el falso techo con yeso, el empotrado resulta formar parte integrante del propio techo y se puede pintar.
- Apertura para la instalación Ø 92 mm.

- Скрытый встраиваемый прибор для установки в подвесные потолки
- Оштукатурив потолок гипсовой штукатуркой, встроенный прибор станет неотъемлемой частью самого потолка и можно его покрасить.
- Отверстие для установки Ø 92 мм.

Omologazioni

CE IP20 ⊡ { T169 ⊛ }

Type-approvals

CE IP20 ⊡ { T169 ⊛ }

Zulassungen

CE IP20 ⊡ { T169 ⊛ }

Homologaciones

CE IP20 ⊡ { T169 ⊛ }

Омологации

CE IP20 ⊡ { T169 ⊛ }

T164 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

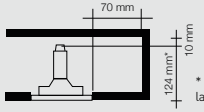
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

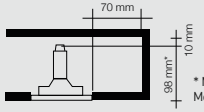
T169 LED

Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

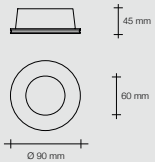
- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

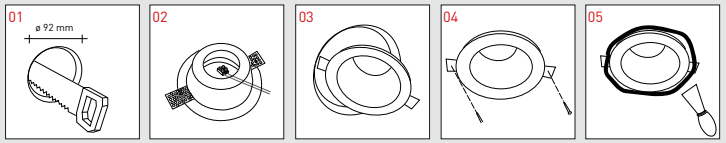
- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA



* Misura con T03 Modulo LED 7W



Vedi tabella fotometrica da pag. 464
See photometric table on page 464



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SPARTA

DESIGN: SFORZIN ILLUMINAZIONE

- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Apertura per installazione Ø 132

- Invisible recessed fitting for false ceilings
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.
- Opening required for installation: Ø 132

- Unsichtbarer Einsatz für abgehängte Decken
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.
- Installationsöffnung Ø 132

- Empotrado invisible para falsos techos
- Después de haber nivelado el falso techo con yeso, el empotrado resulta formar parte integrante del propio techo y se puede pintar.
- Apertura para la instalación Ø 132

- Скрытый встраиваемый прибор для установки в подвесные потолки
- Оштукатурив потолок гипсовой штукатуркой, встроенный прибор станет неотъемлемой частью самого потолка и можно его покрасить.
- Отверстие для установки Ø 132

Omologazioni
CE IP20 ⊡ (T102)

Type-approvals
CE IP20 ⊡ (T102)

Zulassungen
CE IP20 ⊡ (T102)

Homologaciones
CE IP20 ⊡ (T102)

Омологации
CE IP20 ⊡ (T102)

T93 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

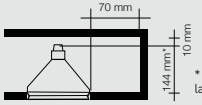
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

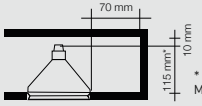
- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W



* Misura con T03 Modulo LED 7W

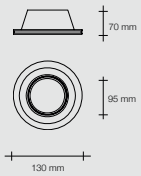
T102 LED

Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

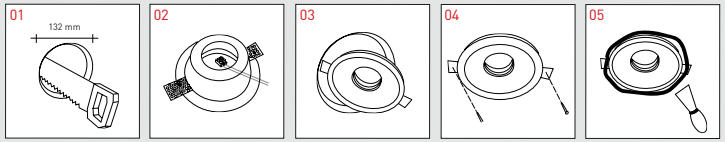
- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA



Vedi tabella fotometrica da pag. 464
See photometric table on page 464



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POLIS

DESIGN: SFORZIN ILLUMINAZIONE

Esempio di prodotto installato e verniciato
Example of fitted and painted product
Beispiel für das installierte und gestrichene Produkt
Ejemplo de producto instalado y pintado
Пример установленного и покрашенного прибора

POLIS

DESIGN: SFORZIN ILLUMINAZIONE

- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Apertura per installazione Ø 132 mm.

- Invisible recessed fitting for false ceilings
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.
- Opening required for installation: Ø 132 mm.

- Unsichtbarer Einsatz für abgehängte Decken
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.
- Installationsöffnung Ø 132 mm.

- Empotrado invisible para falsos techos
- Después de haber nivelado el falso techo con yeso, el empotrado resulta formar parte integrante del propio techo y se puede pintar.
- Apertura para la instalación Ø 132 mm.

- Скрытый встраиваемый прибор для установки в подвесные потолки
- Оштукатурив потолок гипсовой штукатуркой, встроенный прибор станет неотъемлемой частью самого потолка и можно его покрасить.
- Отверстие для установки Ø 132 мм.

Omologazioni

CE ▽ ⧈ (T12 ◈)

Type-approvals

CE ▽ ⧈ (T12 ◈)

Zulassungen

CE ▽ ⧈ (T12 ◈)

Homologaciones

CE ▽ ⧈ (T12 ◈)

Омологации

CE ▽ ⧈ (T12 ◈)

T10 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

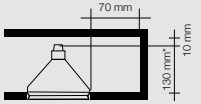
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

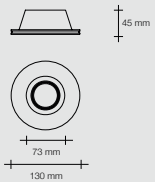
T12 LED

Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

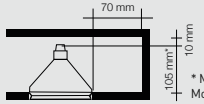
- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA

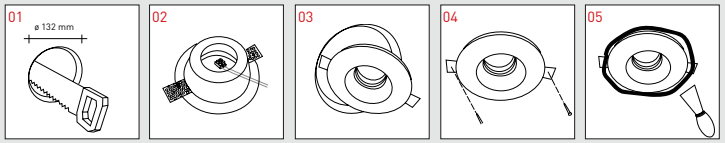


Vedi tabella fotometrica da pag. 464
See photometric table on page 464



* Misura con T03 Modulo LED 7W

Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintadon
Пример покрашенного прибора



Schema di montaggio
Assembly diagram
Montageplan
Esquema de montaje
Схема монтажа

NICIA

DESIGN: SFORZIN ILLUMINAZIONE

- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Apertura per installazione Ø 102 mm.

- Invisible recessed fitting for false ceilings
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.
- Opening required for installation: Ø 102 mm.

- Unsichtbarer Einsatz für abgehängte Decken
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.
- Installationsöffnung Ø 102 mm.

- Empotrado invisible para falsos techos
- Después de haber nivelado el falso techo con yeso, el empotrado resulta formar parte integrante del propio techo y se puede pintar.
- Apertura para la instalación Ø 102 mm.

- Скрытый встраиваемый прибор для установки в подвесные потолки
- Оштукатурив потолок гипсовой штукатуркой, встроенный прибор станет неотъемлемой частью самого потолка и можно его покрасить.
- Отверстие для установки Ø 102 мм.

Omologazioni

CE IP20 { T24 }

Type-approvals

CE IP20 { T24 }

Zulassungen

CE IP20 { T24 }

Homologaciones

CE IP20 { T24 }

Омологации

CE IP20 { T24 }

T22 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

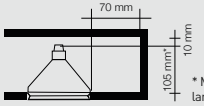
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

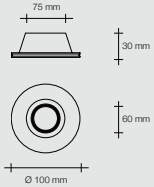
T24 LED

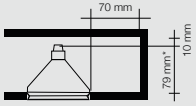
Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

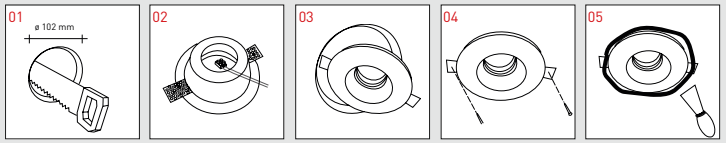
- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA





* Misura con T03 Modulo LED 7W

Vedi tabella fotometrica da pag. 464
See photometric table on page 464

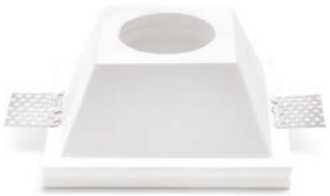


Schema di montaggio
Assembly diagram
Montageplan
Esquema de montaje
Схема монтажа

Esempio di prodotto installato e verniciato
Example of fitted and painted product
Beispiel für das installierte und gestrichene Produkt
Ejemplo de producto instalado y pintado
Пример установленного и покрашенного прибора

ATTICA

DESIGN: SFORZIN ILLUMINAZIONE



- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Apertura per installazione 122x122 mm.

- Invisible recessed fitting for false ceilings
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.
- Opening required for installation: 122x122 mm.

- Unsichtbarer Einsatz für abgehängte Decken
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.
- Installationsöffnung 122x122 mm.

- Empotrado invisible para falsos techos
- Después de haber nivelado el falso techo con yeso, el empotrado resulta formar parte integrante del propio techo y se puede pintar.
- Apertura para la instalación 122x122 mm.

- Скрытый встраиваемый прибор для установки в подвесные потолки
- Оштукатурив потолок гипсовой штукатуркой, встроенный прибор станет неотъемлемой частью самого потолка и можно его покрасить.
- Отверстие для установки 122x122 мм.

Omologazioni

CE ▽ ⊡ (T06 ◈)

Type-approvals

CE ▽ ⊡ (T06 ◈)

Zulassungen

CE ▽ ⊡ (T06 ◈)

Homologaciones

CE ▽ ⊡ (T06 ◈)

Омологации

CE ▽ ⊡ (T06 ◈)

T04 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

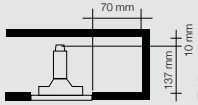
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

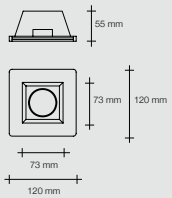
T06 LED

Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

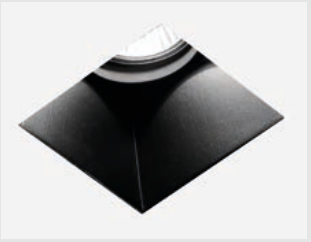
- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

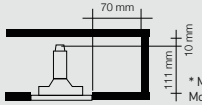
- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA



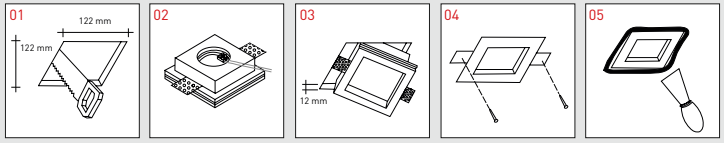
Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintadon
Пример покрашенного прибора



Vedi tabella fotometrica da pag. 464
See photometric table on page 464



* Misura con T03 Modulo LED 7W



Schema di montaggio
Assembly diagram
Montageplan
Esquema de montaje
Схема монтажа

ATTICA GLASS

DESIGN: SFORZIN ILLUMINAZIONE

- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Apertura per installazione 122x122 mm.

- Invisible recessed fitting for false ceilings
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.
- Opening required for installation: 122x122 mm.

- Unsichtbarer Einsatz für abgehängte Decken
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.
- Installationsöffnung 122x122 mm.

- Empotrado invisible para falsos techos
- Después de haber nivelado el falso techo con yeso, el empotrado resulta formar parte integrante del propio techo y se puede pintar.
- Apertura para la instalación 122x122 mm.

- Скрытый встраиваемый прибор для установки в подвесные потолки
- Оштукатурив потолок гипсовой штукатуркой, встроенный прибор станет неотъемлемой частью самого потолка и можно его покрасить.
- Отверстие для установки 122x122 мм.

Omologazioni

CE IP ⊡ (T30)

Type-approvals

CE IP ⊡ (T30)

Zulassungen

CE IP ⊡ (T30)

Homologaciones

CE IP ⊡ (T30)

Омологации

CE IP ⊡ (T30)

T28 GU10

LED BULB OK

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

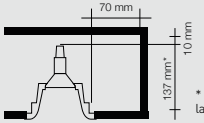
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

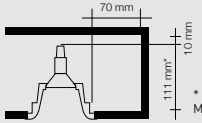
T30 LED

Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

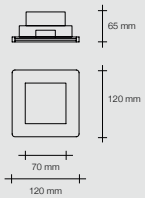
- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

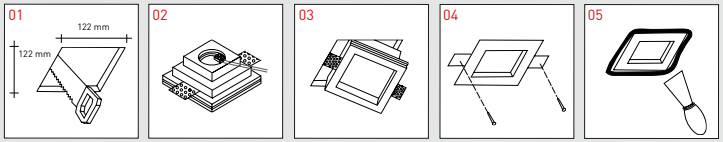
- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA



* Misura con T03 Modulo LED 7W



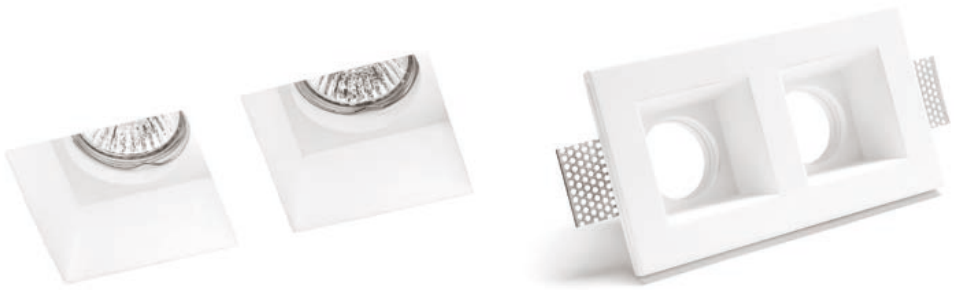
Vedi tabella fotometrica da pag. 464
See photometric table on page 464



Schema di montaggio
Assembly diagram
Montageplan
Esquema de montaje
Схема монтажа

ATTICA TWIN

DESIGN: SFORZIN ILLUMINAZIONE



- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Apertura per installazione 216x119 mm.

- Invisible recessed fitting for false ceilings
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.
- Opening required for installation: 216x119 mm.

- Unsichtbarer Einsatz für abgehängte Decken
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der
- Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.
- Installationsöffnung 216x119 mm.

- Empotrado invisible para falsos techos
- Después de haber nivelado el falso techo con yeso, el empotrado resulta formar parte integrante del propio techo y se puede pintar.
- Apertura para la instalación 216x119 mm.

- Скрытый встраиваемый прибор для установки в подвесные потолки
- Оштукатурив потолок гипсовой штукатуркой, встроенный прибор станет неотъемлемой частью самого потолка и можно его покрасить.
- Отверстие для установки 216x119 мм.

Omologazioni

CE ▽ ⧈ { T15 ◈ }

Type-approvals

CE ▽ ⧈ { T15 ◈ }

Zulassungen

CE ▽ ⧈ { T15 ◈ }

Homologaciones

CE ▽ ⧈ { T15 ◈ }

Омологации

CE ▽ ⧈ { T15 ◈ }

T13 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

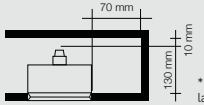
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

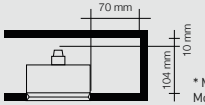
T15 LED

Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

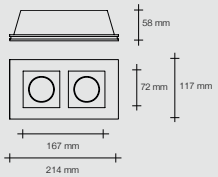
- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

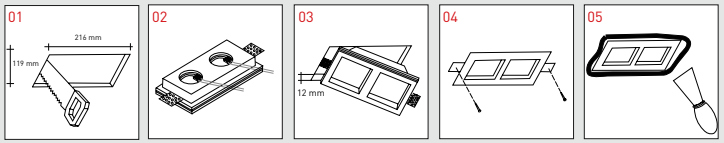
- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA



* Misura con T03 Modulo LED 7W



Vedi tabella fotometrica da pag. 464
See photometric table on page 464



Schema di montaggio
Assembly diagram
Montageplan
Esquema de montaje
Схема монтажа

ATTICA ORIENTABILE

DESIGN: SFORZIN ILLUMINAZIONE

- Luce orientabile
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Apertura per installazione 122x122 mm.

- Adjustable light
- Invisible recessed fitting for false ceilings
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.
- Opening required for installation: 122x122 mm.

- orientierbares Licht
- Unsichtbarer Einsatz für abgehängte Decken
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der
- Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.
- Installationsöffnung 122x122 mm.

- Luz orientable
- Empotrado invisible para falsos techos
- Después de haber nivelado el falso techo con yeso, el empotrado resulta formar parte integrante del propio techo y se puede pintar.
- Apertura para la instalación 122x122 mm.

- Свет с изменением направления
- Скрытый встраиваемый прибор для установки в подвесные потолки
- Оштукатурив потолок гипсовой штукатуркой, встроенный прибор станет неотъемлемой частью самого потолка и можно его покрасить.
- Отверстие для установки 122x122 мм.

Omologazioni

CE ▽ □ { T178 ⎆ }

Type-approvals

CE ▽ □ { T178 ⎆ }

Zulassungen

CE ▽ □ { T178 ⎆ }

Homologaciones

CE ▽ □ { T178 ⎆ }

Омологации

CE ▽ □ { T178 ⎆ }

T177 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

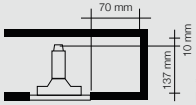
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

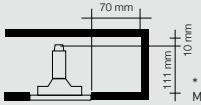
T178 LED

Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

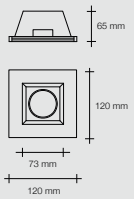
- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA



* Misura con T03 Modulo LED 7W



Vedi tabella fotometrica da pag. 464
See photometric table on page 464

ATTICA FLAT

DESIGN: SFORZIN ILLUMINAZIONE

- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Apertura per installazione 102x102 mm.

- Invisible recessed fitting for false ceilings
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.
- Opening required for installation: 102x102 mm.

- Unsichtbarer Einsatz für abgehängte Decken
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.
- Installationsöffnung 102x102 mm.

- Empotrado invisible para falsos techos
- Después de haber nivelado el falso techo con yeso, el empotrado resulta formar parte integrante del propio techo y se puede pintar.
- Apertura para la instalación 102x102 mm.

- Скрытый встраиваемый прибор для установки в подвесные потолки
- Оштукатурив потолок гипсовой штукатуркой, встроенный прибор станет неотъемлемой частью самого потолка и можно его покрасить.
- Отверстие для установки 102x102 мм.

Omologazioni
CE ⧩ ⧈ (T09 ⟐)

Type-approvals
CE ⧩ ⧈ (T09 ⟐)

Zulassungen
CE ⧩ ⧈ (T09 ⟐)

Homologaciones
CE ⧩ ⧈ (T09 ⟐)

Омологации
CE ⧩ ⧈ (T09 ⟐)

T07 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

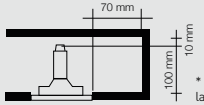
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

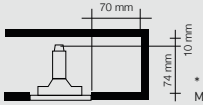
T09 LED

Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

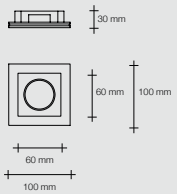
- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

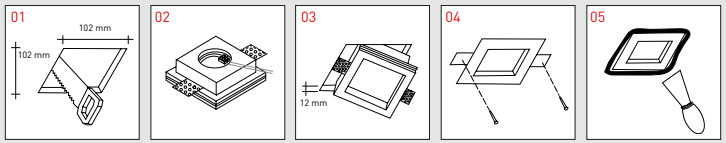
- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA



* Misura con T03 Modulo LED 7W



Vedi tabella fotometrica da pag. 464
See photometric table on page 464



Schema di montaggio
Assembly diagram
Montageplan
Esquema de montaje
Схема монтажа

TRACIA

DESIGN: SFORZIN ILLUMINAZIONE

- Incasso invisibile per controsoffitti e con cassaforma in muratura.
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- Lampada alogena, fluorescente o led con attacco G9.

- Invisible recessed fitting for false ceilings and walls, using a housing box.
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.
- Halogen, fluorescent or LED bulb with G9 connection.

- Unsichtbar werdender Einsatz für abgehängte Decken und mit Verschalung für Mauerwerk.
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.
- Halogenlampe, Leuchtstofflampe oder Led mit Anschluss G9.

- Empotrada invisible para falsos techos y con encofrado para pared.
- Después de haber enlucido el falso techo con yeso, el empotrado resulta parte integrante del propio techo y se puede pintar.
- Lámpara halógena, fluorescente o de LED con casquillo G9.

- Встроенный, невидимый светильник для подвесных потолков с обмурованной опалубкой.
- После того, как подвесной потолок затянут шпаклевкой, встроенное устройство сливается спотолком и его можно покрасить.
- Лампочки галогенные, флуоресцентные исветодиодные с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

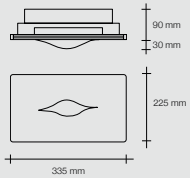
T46

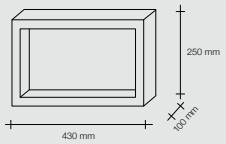
LED BULB OK

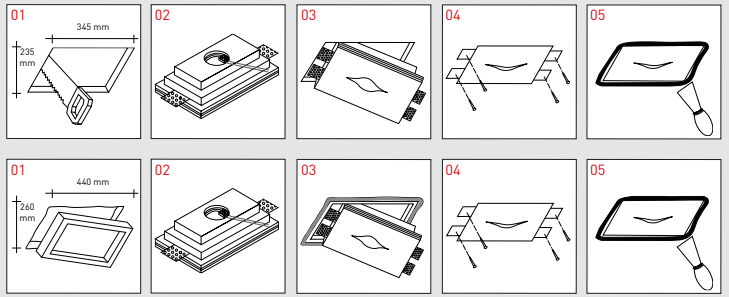
_ 60W
_ G9

T46 C

Cassaforma
Formwork
Verschalung
Encofrado
Опалубка







Schema di montaggio senza cassaforma
Assembly diagram without housing box.
Montageplan ohne Verschalung
Esquema de montaje sin encofrado
Схема установки без опалубки

Montaggio cassaforma per latterizio
Formwork assembly for brickwork
Einbau der Verschalung für Mauerwerk
Montaje encofrado para ladrillos
Установка опалубки для кирпичной стены

MICENE

DESIGN: SFORZIN ILLUMINAZIONE

- Incasso invisibile per controsoffitti e muro tramite cassaforma
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.

- Invisible recessed fitting for false ceilings or walls, using a housing box.
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.

- Unsichtbar werdender Einsatz für abgehängte Decken und mit Verschalung für Mauern
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.

- Empotrada invisible para falsos techos y pared utilizando encofrado
- Después de haber nivelado el falso techo con yeso, el empotrado resulta formar parte integrante del propio techo y se puede pintar.

- Скрытый встраиваемый прибор для установки в подвесные потолки с помощью опалубки.
- Оштукатурив потолок гипсовой штукатуркой, встроенный прибор станет неотъемлемой частью самого потолка и можно его покрасить.

Omologazioni

CE ▽ □ (T03 LED ⊛)

Type-approvals

CE ▽ □ (T03 LED ⊛)

Zulassungen

CE ▽ □ (T03 LED ⊛)

Homologaciones

CE ▽ □ (T03 LED ⊛)

Омологации

CE ▽ □ (T03 LED ⊛)

T01 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

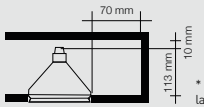
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

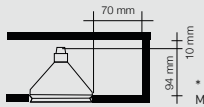
T03 LED

Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

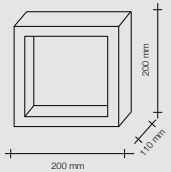
- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA

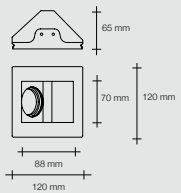


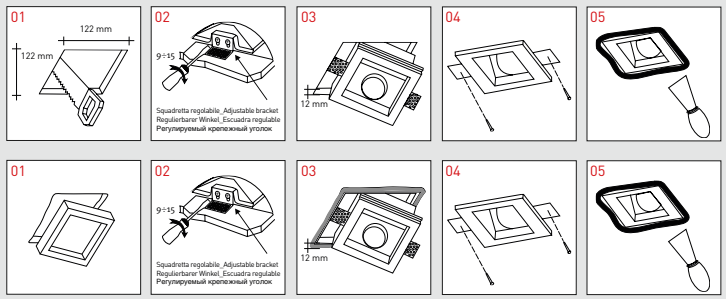
* Misura con T03 Modulo LED 7W

T01 C

Cassaforma
Formwork
Verschalung
Encofrado
Опалубка







Schema di montaggio senza cassaforma
Assembly diagram without housing box.
Montageplan ohne Verschalung
Esquema de montaje sin encofrado
Схема установки без опалубки

Montaggio cassaforma per latterizio
Formwork assembly for brickwork
Einbau der Verschalung für Mauerwerk
Montaje encofrado para ladrillos
Установка опалубки для кирпичной стены

TEBE

DESIGN: SFORZIN ILLUMINAZIONE

- Incasso invisibile per controsoffitti e tramite cassaforma per laterizio.
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- T50 con emergenza ha 3 ore di autonomia al 23% di flusso luminoso.

- Invisible recessed fitting for false ceilings and, using a housing box, for brickwork.
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.
- T50 with emergency device has 3 hours of autonomy at 23% of light flux.

- Unsichtbar werdender Einsatz für abgehängte Decken und mit Verschalung für Mauerwerk.
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.
- T50 mit Notfunktion hat 3 Stunden Autonomie bei 23% des Lichtflusses.

- Empotrada invisible para falsos techos y con encofrado para pared.
- Después de haber enlucido el falso techo con yeso, el empotrado resulta parte integrante del propio techo y se puede pintar.
- T50 con emergencia, tiene 3 horas de autonomía con un 23% de flujo luminoso.

- Скрытый встраиваемый прибор для установки в подвесные потолки и с помощью опалубки в кирпичную кладку.
- Оштукатурив потолок гипсовой штукатуркой, встроенный прибор станет неотъемлемой частью самого потолка и его можно покрасить.
- T50 в аварийной ситуации имеет 3 часа резерва и 23% светового потока.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

T39 G24 q3 - 2x26W

Optional:
- **T31 Lampadina**
  Lampadine fluorescenti 26W

Optional:
- T31 light bulb
  26W fluorescent bulbs

Optional:
- T31 Lampe
  Leuchtstofflampe 26W

Opcional:
- T31 Bombilla
  Bombilla fluorescente 26W

По специальному заказу:
- T31 лампочка
  Флуоресцентная лампочка
  26 Вт

T40 2xE27

Optional:
- **T40 Lampadina**
  Lampadine fluorescenti 25W

Optional:
- T40 light bulb
  25W fluorescent bulbs

Optional:
- T40 Lampe
  Leuchtstofflampe 25W

Opcional:
- T40 Bombilla
  Bombilla fluorescente 25W

По специальному заказу:
- T40 лампочка
  Флуоресцентная лампочка
  25 Вт

T50 G24 q3 - 2x26W

con emergenza
Optional:
- **T51 Lampadina**
  Lampadine fluorescenti 26W

with emergency device
Optional:
- T51 light bulb
  26W fluorescent bulbs

mit Notfunktion
Optional:
- T51 Lampe
  Leuchtstofflampe 26W

con emergencia
Opcional:
- T51 Bombilla
  Bombilla fluorescente 26W

С аварийным освещением
По специальному заказу:
- T51 лампочка
  Флуоресцентная лампочка
  26 Вт

Moduli Led 17,5W
LED module 17.5 W
LED Module 17,5W
Módulos LED 17,5W
Светодиодные модули 17,5W

T108 LED

- Modulo 17,5 W 3200° K - 220 v
- 1410 Lumen
- Dimmerabile

- Module 17.5 W 3200° K - 220 v
- Lumen 1410
- Dimmable

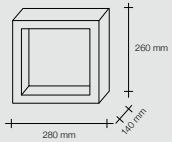
- Modul 17,5 W 3200° K - 220 v
- 1410 Lumen
- Dimmerfähig

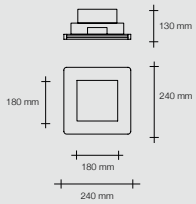
- Módulo de 17,5 W 3200° K - 220 v
- 1410 Lumen
- Intensidad regulable

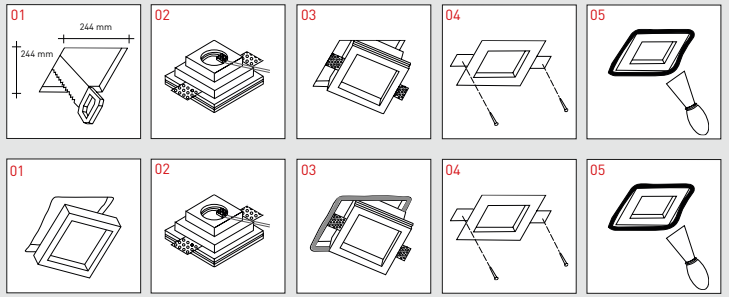
- Модуль 17,5 Вт 3200° K - 220 v
- Люмен 1410
- С регулируемой яркостью

T39 C

Cassaforma
Formwork
Verschalung
Encofrado
Опалубка







Schema di montaggio senza cassaforma
Assembly diagram without housing box.
Montageplan ohne Verschalung
Esquema de montaje sin encofrado
Схема установки без опалубки

Montaggio cassaforma per latterizio
Formwork assembly for brickwork
Einbau der Verschalung für Mauerwerk
Montaje encofrado para ladrillos
Установка опалубки для кирпичной стены

CADMEA

DESIGN: SFORZIN ILLUMINAZIONE

- Incasso invisibile per controsoffitti e tramite cassaforma per laterizio
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato.
- T51 con emergenza ha 3 ore di autonomia al 23% di flusso luminoso.

- Invisible recessed fitting for false ceilings and, using a housing box, for brickwork.
- Once the false ceiling has been plastered the recessed fitting will become an integral part of the ceiling and can be painted.
- T51 with emergency device has 3 hours of autonomy at 23% of light flux.

- Unsichtbar werdender Einsatz für abgehängte Decken und mit Verschalung für Mauerwerk
- Nachdem man die abgehängte Decke gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Decke und kann angestrichen werden.
- T51 mit Notfunktion hat 3 Stunden Autonomie bei 23% des Lichtflusses.

- Empotrada invisible para falsos techos y con encofrado para pared.
- Después de haber enlucido el falso techo con yeso, el empotrado resulta parte integrante del propio techo y se puede pintar.
- T51 con emergencia, tiene 3 horas de autonomía con un 23% de flujo luminoso.

- Скрытый встраиваемый прибор для установки в подвесные потолки и с помощью опалубки в кирпичную кладку.
- Оштукатурив потолок гипсовой штукатуркой, встроенный прибор станет неотъемлемой частью самого потолка и его можно покрасить.
- T51 в аварийной ситуации имеет 3 часа резерва и 23% светового потока.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

T31 G24 q3 - 2x26W

Alimentatore elettronico incluso
Optional:
- **T31 Lampadina** 26W G24 q3
  Lampadine fluorescente

Electronic power supply included
Optional:
- T31 Light bulb 26W G24 q3
  Fluorescent bulbs

Elektronisches Netzteil eingeschlossen
Optional:
- T31 Lampe 26W G24 q3
  Leuchtstofflampe

Alimentador electrónico incluido
Opcional:
- T31 Bombilla 26W G24 q3
  Bombilla fluorescente

Электронный блок питания включен
По специальному заказу:
- T31 лампочка 26W G24 q3
  Флуоресцентная лампочка 25 Вт

T32 2xE27

Optional:
- **T32 Lampadina**
  Lampadine fluorescente 25W

Optional:
- T32 light bulb
  25W fluorescent bulbs

Optional:
- T32 Lampe
  Leuchtstofflampe 25W

Opcional:
- T32 Bombilla
  Bombilla fluorescente 25W

По специальному заказу:
- T32 лампочка
  Флуоресцентная лампочка 25 Вт

T51 G24 q3 - 2x26W

con emergenza
Optional:
- **T51 Lampadina**
  Lampadine fluorescente 26W

with emergency device
Optional:
- T51 light bulb
  26W fluorescent bulbs

mit Notfunktion
Optional:
- T51 Lampe
  Leuchtstofflampe 26W

con emergencia
Opcional:
- T51 Bombilla
  Bombilla fluorescente 26W

С аварийным освещением
По специальному заказу:
- T51 лампочка
  Флуоресцентная лампочка 26 Вт

T109 LED

- Modulo 17,5 W 3200° K - 220 v
- 1410 Lumen
- Dimmerabile

- Module 17.5 W 3200° K - 220 v
- Lumen 1410
- Dimmable

- Modul 17,5 W 3200° K - 220 v
- 1410 Lumen
- Dimmerfähig

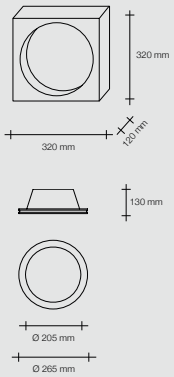
- Módulo de 17,5 W 3200° K - 220 v
- 1410 Lumen
- Intensidad regulable

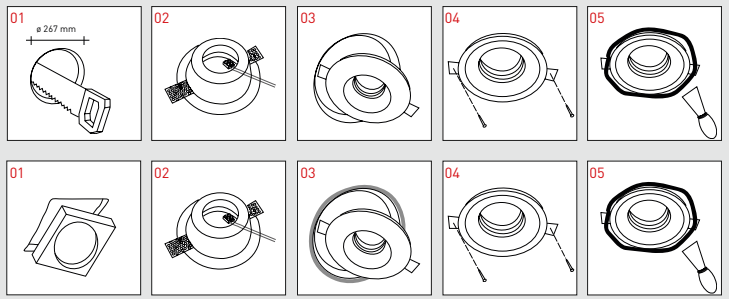
- Модуль 17,5 Вт 3200° K - 220 v
- Люмен 1410
- С регулируемой яркостью

Moduli Led 17,5W
LED module 17.5 W
LED Module 17,5W
Módulos LED 17,5W
Светодиодные модули 17,5W

T31 C

Cassaforma
Formwork
Verschalung
Encofrado
Опалубка





Schema di montaggio senza cassaforma
Assembly diagram without housing box.
Montageplan ohne Verschalung
Esquema de montaje sin encofrado
Схема установки без опалубки

Montaggio cassaforma per latterizio
Formwork assembly for brickwork
Einbau der Verschalung für Mauerwerk
Montaje encofrado para ladrillos
Установка опалубки для кирпичной стены

Recessed lights Incassi

INCASSI IN GESSO A PARETE
RECESSED PLASTER WALL LIGHTS

Serie di apparecchi da incasso in gesso a scomparsa totale per controsoffitti o pareti in cartongesso e con controcassa per laterizi. Nati per soddisfare le esigenze di applicazioni moderne, suggestive e discrete.

Range of plaster products for fully recessed installation in false ceilings or walls in plasterboard and with recessed fixing kit for brick-built structures. Created to meet the needs of modern, elegant and discreet applications.

Geräteserie zum Einlassen aus Gips, vollständig verschwindend, für abgehängte Decken oder Gipskartonwände und mit Außengehäuse für Mauerwerk. Wurden für moderne, suggestive und diskrete Anwendungsmöglichkeiten entworfen.

Serie de aparatos para empotrar en yeso completamente escamoteables para falsos techos o paredes de cartón yeso y con contracaja para ladrillos. Creados para satisfacer las exigencias de aplicaciones modernas, sugestivas y discretas.

Серия встраиваемых и полностью скрываемых приборов из гипса для подвесных потолков или перегородок из гипсокартона, а также с специальным корпусом для установки в кирпичные стены или потолки. Эта серия была разработана для удовлетворения требований, связанных с ее современными, привлекательными и ненавязчивыми применениями.

EGE

DESIGN: SFORZIN ILLUMINAZIONE

Lampada in gesso da incasso invisibile per cartongesso e muro con cassaforma.
Dopo aver rasato a gesso il cartongesso, l'incasso risulta parte integrante del muro stesso e può essere tinteggiato.

Concealed recessed light in plaster for installation in plasterboard and walls with a housing box.
Once the plasterboard has been plastered, the recessed fitting will become an integral part of the wall and can be painted.

Nicht sichtbare Gips-Einbauleuchte für Gipskarton und Mauern mit Verschalung.Nachdem der Gipskarton glatt verputzt wurde, wird die Einbauleuchte zu einem integrierenden Bestandteil der Mauer und kann gestrichen werden.

Lámpara de yeso para empotrar, invisible, para cartón yeso y muro con encofrado. Después de haber enrasado con yeso el cartón yeso, el empotrado forma parte integrante de la pared y se puede pintar.

Встраиваемый невидимый светильник из гипса для гипсокартона и кирпича с монтажной коробкой. После нанесения гипсовой штукатурки на гипсокартон, установленный светильник будет неотъемлемой частью стены и можно будет его покрасить.

Omologazioni
CE VDE ⌑ { T176 ⎆ }

Type-approvals
CE VDE ⌑ { T176 ⎆ }

Zulassungen
CE VDE ⌑ { T176 ⎆ }

Homologaciones
CE VDE ⌑ { T176 ⎆ }

Омологации
CE VDE ⌑ { T176 ⎆ }

T175 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

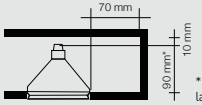
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



* Misura di ingombro con lampadina T01 LED 6W

T176 LED

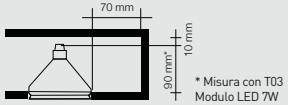
Optional: moduli e alimentatore
Optional: modules and power supply unit.
Optional: Module und Netzteil
Opcional: módulos y fuente de alimentación
По специальному заказу: модули и блок питания

- T03 Modulo led 6,5W - 3000°K
Modulo led 600 lumen-700mA
LED module 600 lumen-700mA

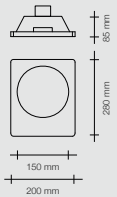
- T03 Modulo led 6,5W - 4000°K
Modulo led 610 lumen-700mA
LED module 610 lumen-700mA

- T03 LED DRIVER 8,4W
Led driver 8,4W-700mA

Vedi tabella fotometrica da pag. 464
See photometric table on page 464

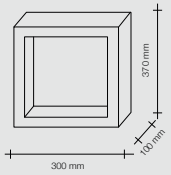


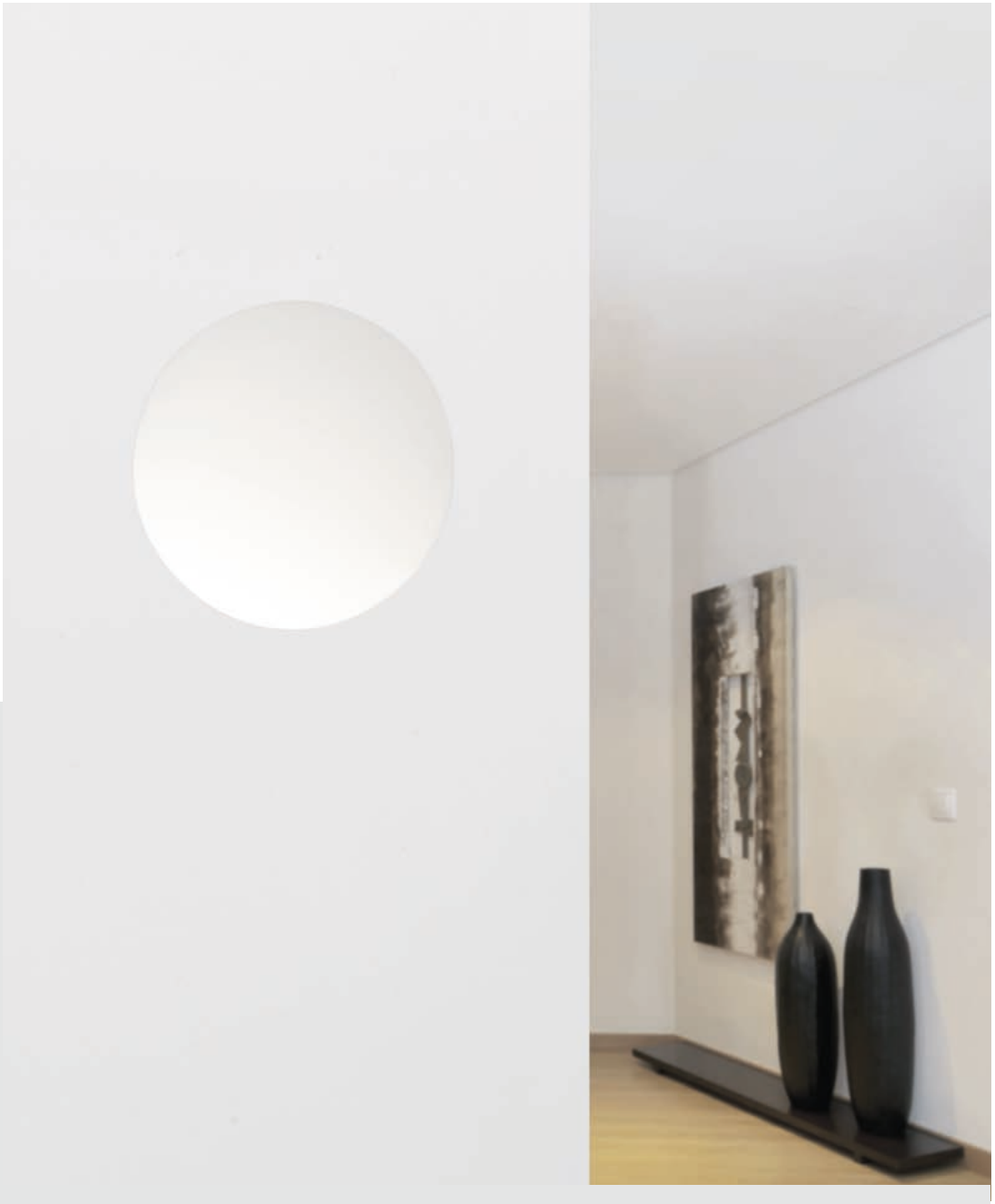
* Misura con T03 Modulo LED 7W

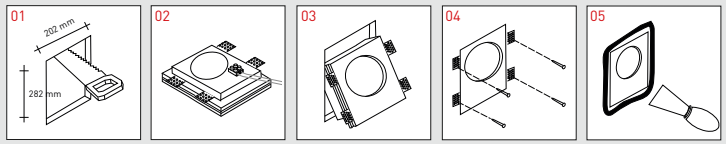


T175 C

Cassaforma
Formwork
Verschalung
Encofrado
Опалубка







Schema di montaggio senza cassaforma
Assembly diagram without housing box.
Montageplan ohne Verschalung
Esquema de montaje sin encofrado
Схема установки без опалубки

SIPARIO

DESIGN: STUDIO 14

Lampada in gesso da incasso invisibile per muri tramite cassaforma e cartongessi senza cassaforma. Dopo aver rasato a gesso il muro, l'incasso risulta parte integrante del muro stesso e può essere tinteggiato. Adatto per lampade alogene, fluorescenza e led. Con attacco E14.

Invisible, recessed plaster lamp fitted using a housing box for walls and without a housing box for plasterboard. Once the wall has been plastered the recessed fitting will become an integral part of the wall and can be painted. Suitable for halogen or fluorescent bulbs and LEDs. With E14 connection.

Unsichtbar werdende Lampe zum Einlassen aus Gips, für Mauerwerk mit Verschalung und für Gipskarton ohne Verschalung. Nachdem man die Wand gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Wand und kann angestrichen werden. Geeignet für Halogenlampen, Leuchtstofflampen und Led. Mit Anschluss E14.

Lámpara de yeso para empotrar, invisible, para paredes mediante encofrado y para cartón yeso sin encofrado. Después de haber enlucido el tabique, el empotrado forma parte integrante de la propia pared y se puede pintar. Apto para lámparas halógenas, fluorescentes y de LED. Con casquillo E14.

Гипсовая лампа встраиваемая, невидимая для стен с помощью опалубки и гипсокартона - без опалубки. После шпаклевки стены, корпус светильника становится составной частью самой стены и его можно покрасить. Подходит для галогенных, флуоресцентных, светодиодных лампочек. С цоколем E14.

Omologazioni

Type-approvals

Zulassungen

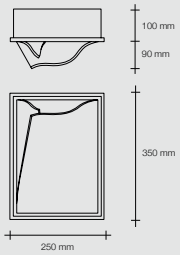
Homologaciones

Омологации

T76

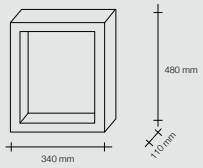
LED BULBS NOT OK

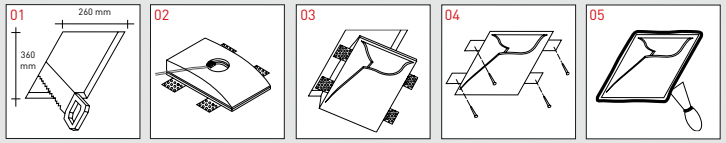
_ 60W
_ E14



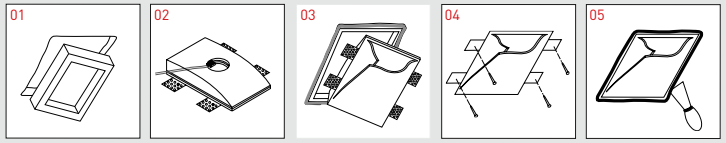
T76 C

Cassaforma
Formwork
Verschalung
Encofrado
Опалубка





Schema di montaggio senza cassaforma
Assembly diagram without housing box.
Montageplan ohne Verschalung
Esquema de montaje sin encofrado
Схема установки без опалубки



Montaggio cassaforma per latterizio
Formwork assembly for brickwork
Einbau der Verschalung für Mauerwerk
Montaje encofrado para ladrillos
Установка опалубки для кирпичной стены

BOCCIOLO

DESIGN: STUDIO 14

Lampada in gesso da incasso invisibile per muri tramite cassaforma e cartongessi senza cassaforma. Dopo aver rasato a gesso il muro, l'incasso risulta parte integrante del muro stesso e può essere tinteggiato. Adatto per lampade alogene, fluorescenza e led.
Con attacco E14.

Invisible, recessed plaster lamp fitted using a housing box for walls and without a housing box for plasterboard. Once the wall has been plastered the recessed fitting will become an integral part of the wall and can be painted. Suitable for halogen or fluorescent bulbs and LEDs.
With E14 connection.

Unsichtbar werdende Lampe zum Einlassen aus Gips, für Mauerwerk mit Verschalung und für Gipskarton ohne Verschalung. Nachdem man die Wand gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Wand und kann angestrichen werden. Geeignet für Halogenlampen, Leuchtstofflampen und Led.
Mit Anschluss E14.

Lámpara de yeso para empotrar, invisible, para paredes mediante encofrado y para cartón yeso sin encofrado. Después de haber enlucido el tabique, el empotrado forma parte integrante de la propia pared y se puede pintar. Apto para lámparas halógenas, fluorescentes y de LED.
Con casquillo E14.

Гипсовая лампа встраиваемая, невидимая для стен с помощью опалубка и гипсокартона - без опалубки.
После шпаклевки стены, корпус светильника становится составной частью самой стены и его можно покрасить.
Подходит для галогенных, флуоресцентных, светодиодных лампочек.
С цоколем E14.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

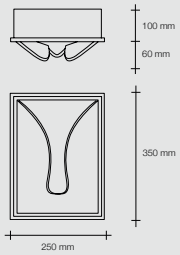
Омологации

CE

T77

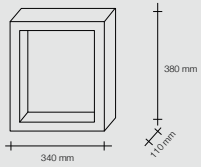
LED BULB NOT OK

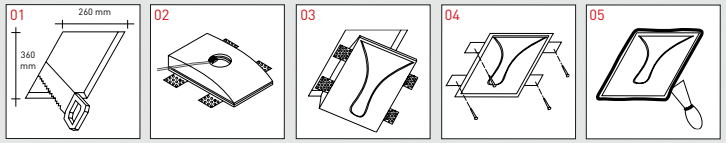
_ 60W
_ E14



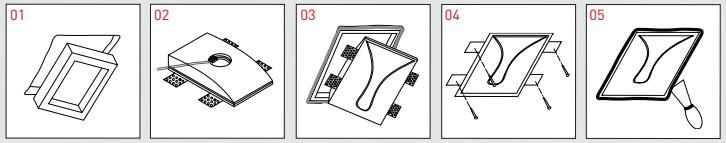
T77 C

Cassaforma
Formwork
Verschalung
Encofrado
Опалубка





Schema di montaggio senza cassaforma
Assembly diagram without housing box.
Montageplan ohne Verschalung
Esquema de montaje sin encofrado
Схема установки без опалубки



Montaggio cassaforma per latterizio
Formwork assembly for brickwork
Einbau der Verschalung für Mauerwerk
Montaje encofrado para ladrillos
Установка опалубки для кирпичной стены

TEATRINO

DESIGN: STUDIO 14

Lampada in gesso da incasso invisibile per muri tramite cassaforma e cartongessi senza cassaforma. Dopo aver rasato a gesso il muro, l'incasso risulta parte integrante del muro stesso e può essere tinteggiato. Adatto per lampade alogene, fluorescenza e led. Con attacco E14.

Invisible, recessed plaster lamp fitted using a housing box for walls and without a housing box for plasterboard. Once the wall has been plastered the recessed fitting will become an integral part of the wall and can be painted. Suitable for halogen or fluorescent bulbs and LEDs. With E14 connection.

Unsichtbar werdende Lampe zum Einlassen aus Gips, für Mauerwerk mit Verschalung und für Gipskarton ohne Verschalung. Nachdem man die Wand gipsverputzt hat, wird der Einsatz zu einem integrierenden Bestandteil der Wand und kann angestrichen werden. Geeignet für Halogenlampen, Leuchtstofflampen und Led. Mit Anschluss E14.

Lámpara de yeso para empotrar, invisible, para paredes mediante encofrado y para cartón yeso sin encofrado.Después de haber enlucido el tabique, el empotrado forma parte integrante de la propia pared y se puede pintar.Apto para lámparas halógenas, fluorescentes y de LED. Con casquillo E14.

Гипсовая лампа встраиваемая, невидимая для стен с помощью опалубка и гипсокартона - без опалубки. После шпаклевки стены, корпус светильника становится составной частью самой стены и его можно покрасить. Подходит для галогенных, флуоресцентных, светодиодных лампочек. С цоколем E14.

Omologazioni
CE

Type-approvals
CE

Zulassungen
CE

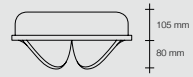
Homologaciones
CE

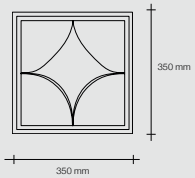
Омологации
CE

T78

LED BULBS NOT OK

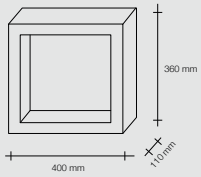
_ 60W
_ E14

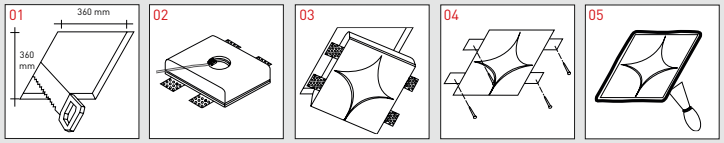




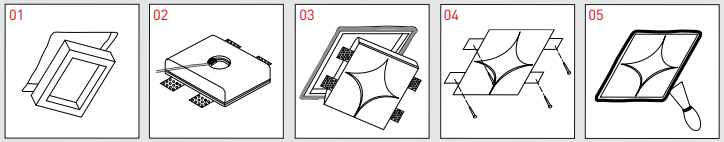
T78 C

Cassaforma
Formwork
Verschalung
Encofrado
Опалубка



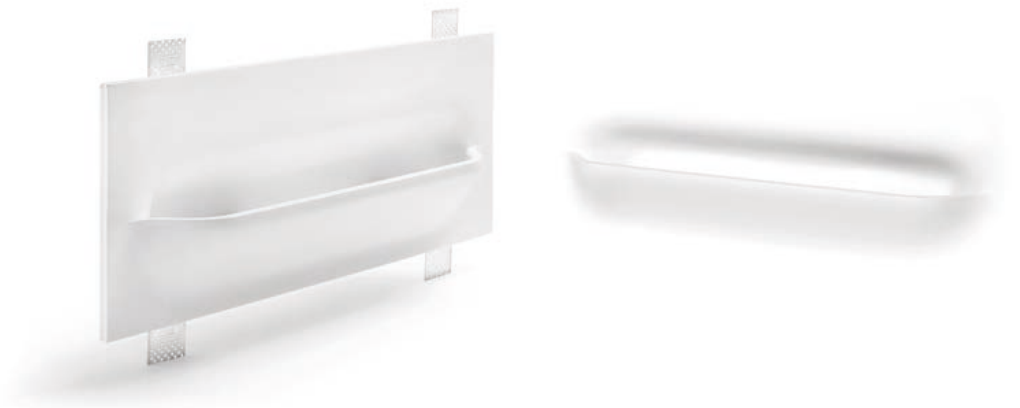


Schema di montaggio senza cassaforma
Assembly diagram without housing box.
Montageplan ohne Verschalung
Esquema de montaje sin encofrado
Схема установки без опалубки



Montaggio cassaforma per latterizio
Formwork assembly for brickwork
Einbau der Verschalung für Mauerwerk
Montaje encofrado para ladrillos
Установка опалубки для кирпичной стены

ARTAFERNE MAXI | DESIGN: ROMAN LUSCIOV



- Lampada da parete gesso per cartongessi e, tramite cassaforma, su parete in muratura risulta parte della parete e può essere tinteggiata.
- Possibilità di montare lampadine alogene, fluorescenti e led, con attacco E27, oppure a disposizione attacco G24 q 3.

- Plaster wall lamp for plasterboard and, using a housing box, for masonry walls. It becomes part of the wall and can therefore be painted.
- Suitable for use with halogen, fluorescent and LED bulbs, with E27 connection, or also available with G24 q 3 connection.

- Wandlampe Gips für Gipskarton und, mit Verschalung, für eine gemauerte Wand, wird zu einem integrierenden Bestandteil der Wand und kann angestrichen werden.
- Es können Halogenlampen, Leuchtstofflampen und Led verwendet werden, mit Anschluss E27 oder verfügbar Anschluss G24 q3.

- Aplique de yeso para cartón yeso y, mediante encofrado, en pared de ladrillos entra a formar parte de la pared y se puede pintar.
- Posibilidad de montar bombillas halógenas, fluorescentes y LED, con casquillo E27, o bien a disposición casquillos G24 q 3.

- Настенный гипсовый светильник для гипсокартона, с помощью опалубки можно также встроить в кирпичную стену, что сделает его ее частью, и потом его можно покрасить.
- Возможность установки галогенных, флуоресцентных и светодиодных лампочек, с цоколем E27, или в наличии также цоколь G24 q 3.

Omologazioni
CE

Type-approvals
CE

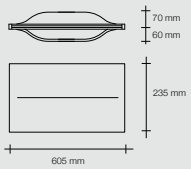
Zulassungen
CE

Homologaciones
CE

Омологации
CE

T116 E27

_ 2X60W
_ E27

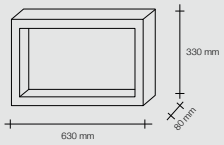


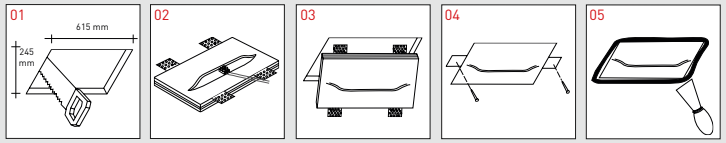
T116 G 24 q 3

_ 1X26W
_ G 24 q 3

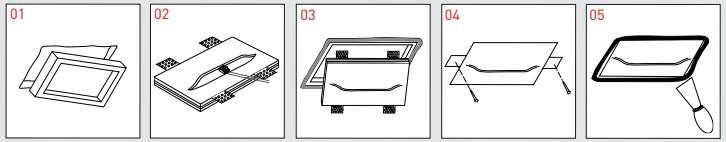
T116 C

Cassaforma
Formwork
Verschalung
Encofrado
Опалубка





Schema di montaggio senza cassaforma
Assembly diagram without housing box.
Montageplan ohne Verschalung
Esquema de montaje sin encofrado
Схема установки без опалубки



Montaggio cassaforma per latterizio
Formwork assembly for brickwork
Einbau der Verschalung für Mauerwerk
Montaje encofrado para ladrillos
Установка опалубки для кирпичной стены

SERSE

DESIGN: SFORZIN ILLUMINAZIONE

- Incasso invisibile
- Utilizzabile sia su parete cartongesso che, tramite cassaforma, su parete in muratura.
- Apertura per installazione senza cassaforma 167x280 mm.

- Invisible recessed fitting.
- Can be fitted to both plasterboard walls and, using formwork, masonry walls.
- Opening for installation without formwork 167x280 mm.

- Unsichtbarer Einsatz
- Kann sowohl auf einer Gipskartonwand als auch mit Verschalung auf einer gemauerten Wand verwendet werden.
- Öffnung für Installation ohne Verschalung 167x280 mm.

- Empotrado invisible
- Utilizable tanto en tabique de cartón yeso como, utilizando encofrado, en tabique de ladrillos.
- Abertura para instalación sin encofrado 167x280 mm.

- Невидимая встройка источника света
- Применяется как для стен из гипсокартона, а также с помощью опалубки, для кирпичных стен
- Отверстие для установки без опалубки 167x280 мм.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

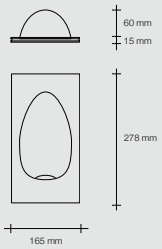
CE

Омологации

CE

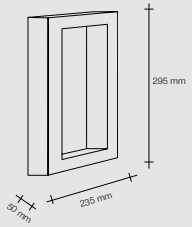
T37 LED

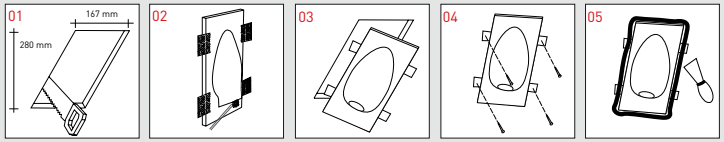
Incluso:
Led 1W 350mA 4,0v 130 Lm 4000°K
Led Driver c.c. 350mA 4x1W



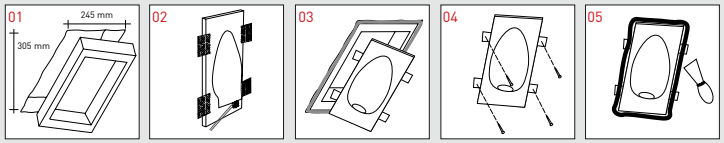
T37 C

Cassaforma
Formwork
Verschalung
Encofrado
Опалубка

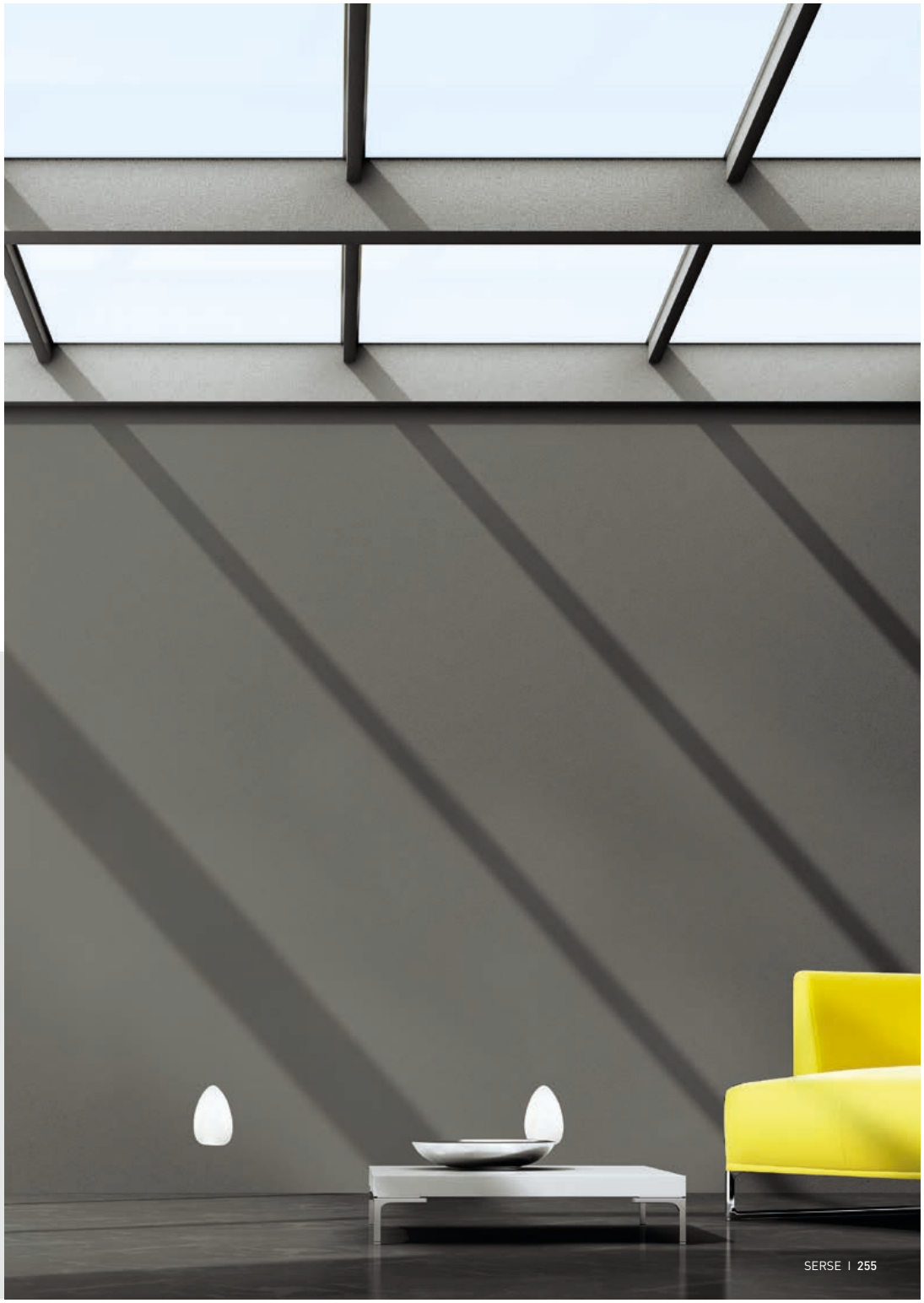




Schema di montaggio senza cassaforma
Assembly diagram without housing box.
Montageplan ohne Verschalung
Esquema de montaje sin encofrado
Схема установки без опалубки



Montaggio cassaforma per latterizio
Formwork assembly for brickwork
Einbau der Verschalung für Mauerwerk
Montaje encofrado para ladrillos
Установка опалубки для кирпичной стены



FILIPPIDE

DESIGN: SFORZIN ILLUMINAZIONE

- Incasso invisibile
- Utilizzabile sia su parete cartongesso che, tramite cassaforma, su parete in muratura.
- Apertura per installazione senza cassaforma 302x114 mm.

- Invisible recessed fitting.
- Can be fitted to both plasterboard walls and, using formwork, masonry walls.
- Opening for installation without formwork 302x114 mm.

- Unsichtbarer Einsatz
- Kann sowohl auf einer Gipskartonwand als auch mit Verschalung auf einer gemauerten Wand verwendet werden.
- Öffnung für Installation ohne Verschalung 302x114 mm.

- Empotrado invisible
- Utilizable tanto en tabique de cartón yeso como, utilizando encofrado, en tabique de ladrillos.
- Abertura para instalación sin encofrado 302x114 mm.

- Невидимая встройка источника света
- Применяется как для стен из гипсо картона, а также с помощью опалубки, для кирпичных стен.
- Отверстие для установки без опалубки 302x114 мм.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

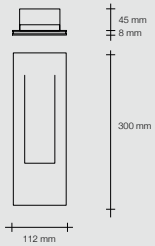
CE

Омологации

CE

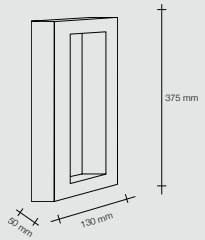
T38 LED

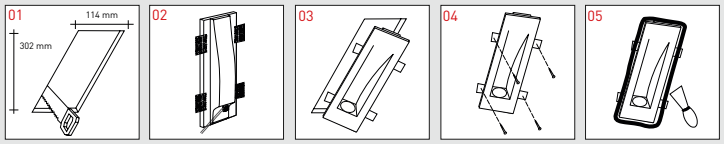
Incluso:
Led 1W 350mA 4,0v 130 Lm 4000°K
Led Driver c.c. 350mA 4x1W



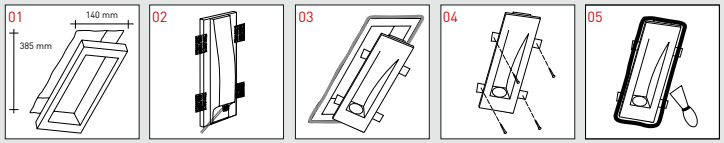
T38 C

Cassaforma
Formwork
Verschalung
Encofrado
Опалубка





Schema di montaggio senza cassaforma
Assembly diagram without housing box.
Montageplan ohne Verschalung
Esquema de montaje sin encofrado
Схема установки без опалубки



Montaggio cassaforma per latterizio
Formwork assembly for brickwork
Einbau der Verschalung für Mauerwerk
Montaje encofrado para ladrillos
Установка опалубки для кирпичной стены

Plaster Gessi

GESSI SOFFITTO
PLASTER CEILING LIGHTS

Serie di apparecchi da parete e soffitto in gesso nati per soddisfare le esigenze di applicazioni moderne, suggestive e discrete.

Range of wall and ceiling mounted products in plaster, designed to meet the needs of modern, evocative and discreet applications.

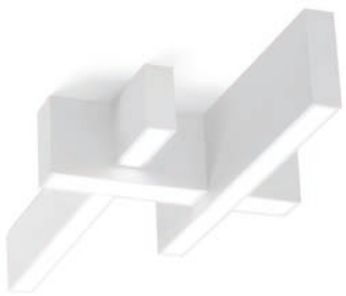
Geräteserie aus Gips für Wand und Decke für moderne, suggestive und diskrete Anwendungen.

Serie de aparatos para pared y techo de yeso, creados para satisfacer las exigencias de aplicaciones modernas, sugestivas y discretas.

Серия настенных и потолочных приборов из гипса для удовлетворения требований, связанных с их современными, привлекательными и ненавязчивыми применениями.

MAGNESIA

DESIGN: _BLANK | DESIGN STUDIO



- Lampada a soffitto
- Led Integrato
- Alimentatore integrato

Modello depositato

- Ceiling lamp
- Integrated LED
- Integrated power supply unit

Registered design

- Deckenleuchte
- Integrierte LED
- Integriertes Netzteil

Eingetragenes Modell

- Lámpara de techo
- Led integrado
- Fuente de alimentación incorporada

Modelo depositado

- Потолочный светильник
- Интегрированный светодиод
- Интегрированный блок питания

Зарегистрированная модель

Omologazioni

Type-approvals

Zulassungen

Homologaciones

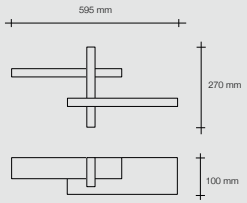
Омологации

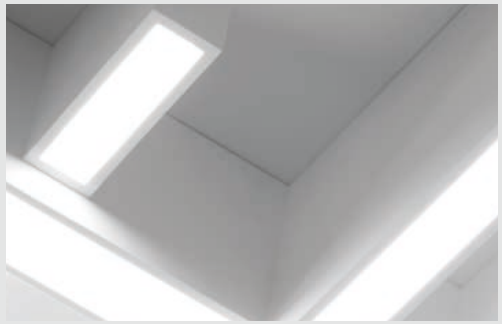
T275

Strisce led integrate - Integrated LED strips
Integrierte LED Streifen - Tiras de Led integradas

Alimentatore a bordo - Integrated power supply unit
Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- Встроенный блок питания

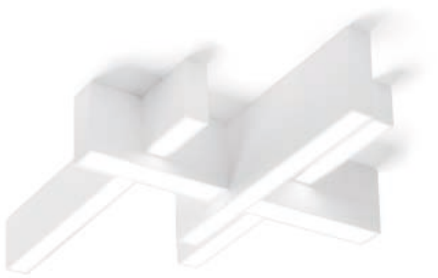
- 13,5 W
- 12 V
- 3000° K
- 1140 Lumen





MAGNESIA

DESIGN: _BLANK | DESIGN STUDIO



- Lampada a soffitto
- Led Integrato
- Alimentatore integrato

Modello depositato

- Ceiling lamp
- Integrated LED
- Integrated power supply unit

Registered design

- Deckenleuchte
- Integrierte LED
- Integriertes Netzteil

Eingetragenes Modell

- Lámpara de techo
- Led integrado
- Fuente de alimentación incorporada

Modelo depositado

- Потолочный светильник
- Интегрированный светодиод
- Интегрированный блок питания

Зарегистрированная модель

Omologazioni

CE EAC

Type-approvals

CE EAC

Zulassungen

CE EAC

Homologaciones

CE EAC

Омологации

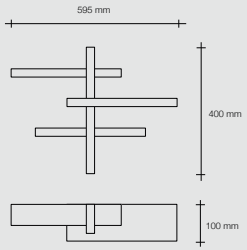
CE EAC

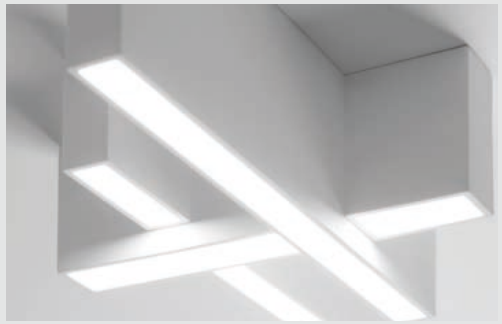
T277

Strisce led integrate - Integrated LED strips
Integrierte LED Streifen - Tiras de Led integradas
- Интегрированные светодиодные полосы

Alimentatore a bordo - Integrated power supply unit
Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- Встроенный блок питания

- 19,5W
- 12 V
- 3000° K
- 1620 Lumen





PISATIS

DESIGN: _BLANK | DESIGN STUDIO

- Lampada a soffitto in gesso
- Striscia Led 19,2 W/mt
- Alimentatore a bordo
- Non dimmerabile

Modello depositato

Omologazioni

- Plaster ceiling light
- Striscia Led 19,2 W/mt
- Alimentatore a bordo
- Non dimmerabile

Registered design

Type-approvals

- Deckenleuchte aus Gips
- LED Streifen 19,2 W/m
- Netzteil inklusive
- Nicht dimmerbar

Eingetragenes Modell

Zulassungen

- Lámpara de yeso para techo
- Tira de Led 19,2 W/m
- Fuente de alimentación incorporada
- Intensidad luminosa no regulable

Modelo depositado

Homologaciones

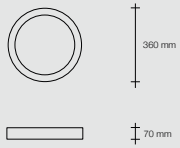
- Гипсовый потолочный светильник
- Светодиодная полоса 19,2 Вт/м
- Встроенный блок питания
- Не диммируется

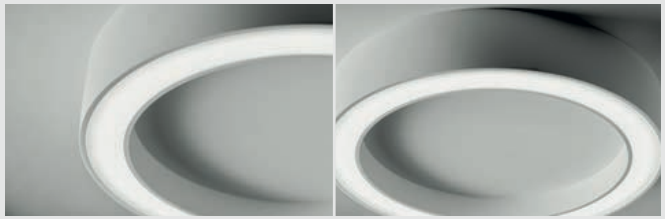
Зарегистрированная модель

Омологации

T315

Strip LED
- 21,7W
- 1844 Lumen
- 3000° K
- 12 V





SIDE

DESIGN: MARCO SPATTI

- Lampada da soffitto/parete in gesso a una luce
- Lampadine installabili: flourescenti o led

Modello depositato

Omologazioni

- Plaster ceiling/wall lamp with one light
- Bulb type: fluorescent or LED

Registered design

Type-approvals

- Decken-/Wandleuchte aus Gips und mit einer Lampe
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

Zulassungen

- Lámpara de techo/pared de yeso con una luz
- Bombillas instalables: fluorescentes o led

Modelo depositado

Homologaciones

- Гипсовый потолочный/настенный светильник с одной лампой
- Применяемые лампочки: флуоресцентные или светодиодные

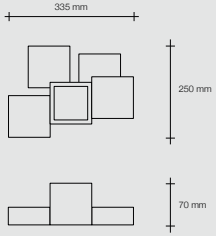
Зарегистрированная модель

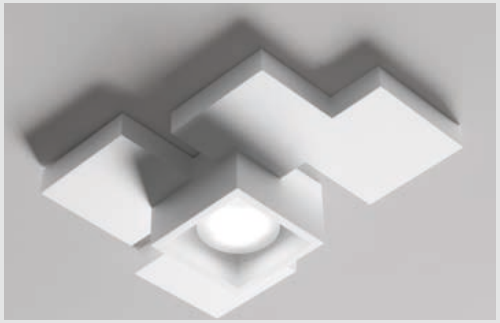
Омологации

T291

LED BUILT IN

- GX53
- 1x10W





SIDE

DESIGN: MARCO SPATTI

- Lampada da soffitto/parete in gesso a due luci
- Lampadine installabili: flourescenti o led

Modello depositato

Omologazioni

- Plaster ceiling/wall lamp with two lights
- Bulb type: fluorescent or LED

Registered design

Type-approvals

- Decken/Wandleuchte aus Gips mit zwei Lampen
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

Zulassungen

- Lámpara de techo/pared de yeso con dos luces
- Bombillas instalables: fluorescentes o led

Modelo depositado

Homologaciones

- Гипсовый потолочный/настенный светильник с двумя лампочками
- Применяемые лампочки: флуоресцентные или светодиодные

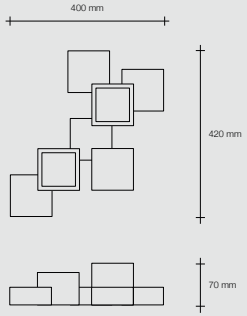
Зарегистрированная модель

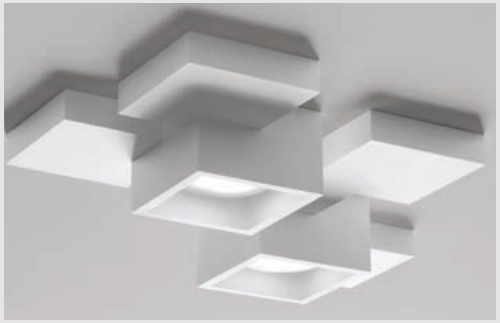
Омологации

T292

LED INSIDE

- GX53
- 2x10W





SIDE

DESIGN: MARCO SPATTI

- Lampada da soffitto/parete in gesso a tre luci
- Lampadine installabili: flourescenti o led

Modello depositato

Omologazioni

- Plaster ceiling/wall lamp with three lights
- Bulb type: fluorescent or LED

Registered design

Type-approvals

- Decken/Wandleuchte aus Gips mit drei Lampen
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

Zulassungen

- Lámpara de techo/pared de yeso con tres luces
- Bombillas instalables: fluorescentes o led

Modelo depositado

Homologaciones

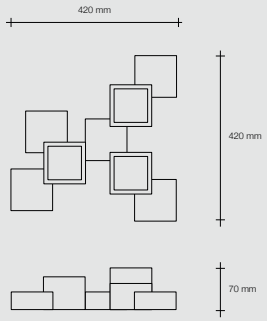
- Гипсовый потолочный/настенный светильник с тремя лампочками.
- Применяемые лампочки: флуоресцентные или светодиодные

Зарегистрированная модель

Омологации

T293

- GX53
- 3x10W



MYLASA

DESIGN: MARCO SPATTI

- Lampada a soffitto/parete in gesso a una luce
- Lampadine installabili: fluorescenti o led

Modello depositato

- Plaster ceiling/wall lamp with one light
- Bulb type: fluorescent or LED

Registered design

- Decken-/Wandleuchte aus Gips und mit einer Lampe
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo/pared de yeso con una luz
- Bombillas instalables: fluorescentes o led

Modelo depositado

- Гипсовый потолочный/настенный светильник с одной лампой
- Применяемые лампочки: флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

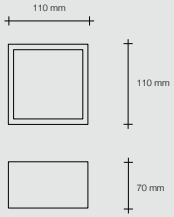
Омологации

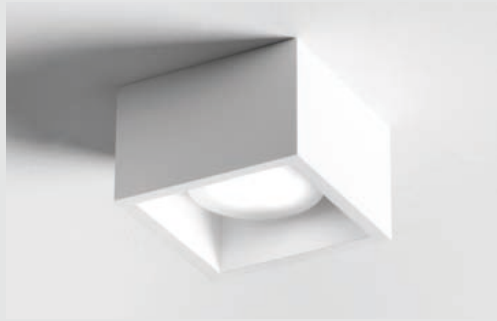
CE

T294

LED BULB OK

- GX53
- 1x10W





MYLASA

DESIGN: MARCO SPATTI

- Lampada a soffitto/parete in gesso a due luci
- Lampadine installabili: fluorescenti o led

Modello depositato

- Plaster ceiling/wall lamp with two lights
- Bulb type: fluorescent or LED

Registered design

- Decken-/Wandleuchte aus Gips und mit zwei Lampen
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo/pared de yeso con dos luces
- Bombillas instalables: fluorescentes o led

Modelo depositado

- Гипсовый потолочный/настенный светильник с двумя лампами
- Применяемые лампочки: флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

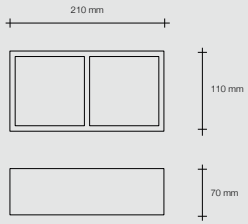
Омологации

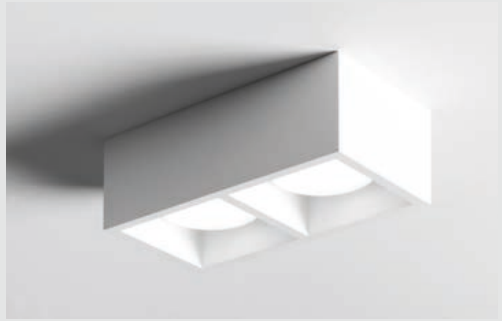
CE

T295

LED BUILT IN OK

- GX53
- 2x10W





MYLASA

DESIGN: MARCO SPATTI

- Lampada a soffitto/parete in gesso a tre luci
- Lampadine installabili: fluorescenti o led

Modello depositato

- Plaster ceiling lamp with three lights
- Bulb type: fluorescent or LED

Registered design

- Deckenleuchte aus Gips mit drei Lampen
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con tres luces
- Bombillas instalables: fluorescentes o led

Modelo depositado

- Гипсовый потолочный светильник с тремя лампами
- Применяемые лампочки: флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

Type-approvals

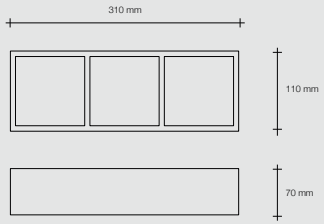
Zulassungen

Homologaciones

Омологации

T296

- GX53
- 3x10W



TENEDOS

DESIGN: MARCO SPATTI

- Lampada da soffitto in gesso a una luce
- Lampadine installabili: fluorescenti o led

Modello depositato

Omologazioni

- Single-light plaster ceiling light
- Compatible with fluorescent or LED bulbs

Registered design

Type-approvals

- Deckenleuchte aus Gips mit einer Lampe
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

Zulassungen

- Lámpara de techo de yeso con una luz
- Bombillas instalables: fluorescentes o Led

Modelo depositado

Homologaciones

- Потолочный гипсовый светильник с одной лампочкой
- Применяемые лампочки: флуоресцентные или светодиодные

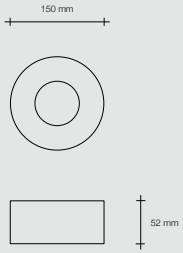
Зарегистрированная модель

Омологации

T312

LED BULB OK

- 1x10W
- G×53



TENEDOS

DESIGN: MARCO SPATTI

- Lampada da soffitto in gesso a due luci
- Lampadine installabili: fluorescenti o led

Modello depositato

Omologazioni

- 2-light plaster ceiling light
- Compatible with fluorescent or LED bulbs

Registered design

Type-approvals

- Deckenleuchte aus Gips mit zwei Lampen
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

Zulassungen

- Lámpara de techo de yeso con dos luces
- Bombillas instalables: fluorescentes o Led

Modelo depositado

Homologaciones

- Потолочный гипсовый светильник с двумя лампочками
- Применяемые лампочки: флуоресцентные или светодиодные

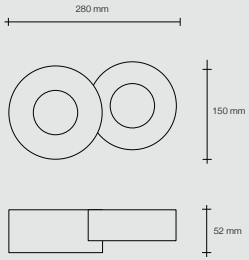
Зарегистрированная модель

Омологации

T313

LED READY OK

- 2x10W
- G×53



TENEDOS

DESIGN: MARCO SPATTI

- Lampada da soffitto in gesso a tre luci
- Lampadine installabili: fluorescenti o led

Modello depositato

- 3-light plaster ceiling light
- Compatible with fluorescent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit drei Lampen
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con tres luces
- Bombillas instalables: fluorescentes o Led

Modelo depositado

- Потолочный гипсовый светильник с тремя лампочками
- Применяемые лампочки: флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

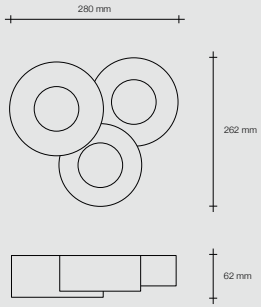
Омологации

CE

T314

LED READY OK

- 3x10W
- G×53



LEPREUM

DESIGN: MARCO SPATTI

- Lampada da soffitto in gesso a una luce
- Lampadine installabili: fluorescenti o led

Modello depositato

Omologazioni

- Single-light plaster ceiling light
- Compatible with fluorescent or LED bulbs

Registered design

Type-approvals

- Deckenleuchte aus Gips mit einer Lampe
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

Zulassungen

- Lámpara de techo de yeso con una luz
- Bombillas instalables: fluorescentes o Led

Modelo depositado

Homologaciones

- Потолочный гипсовый светильник с одной лампочкой
- Применяемые лампочки: флуоресцентные или светодиодные

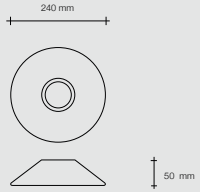
Зарегистрированная модель

Омологации

T267

LED BULB OK

- GX53
- 1x10W



LEPREUM

DESIGN: MARCO SPATTI

- Lampada da soffitto in gesso a due luci
- Lampadine installabili: fluorescenti o led

Modello depositato

- 2-light plaster ceiling light
- Compatible with fluorescent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit zwei Lampen
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con dos luces
- Bombillas instalables: fluorescentes o Led

Modelo depositado

- Потолочный гипсовый светильник с двумя лампочками
- Применяемые лампочки: флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

Type-approvals

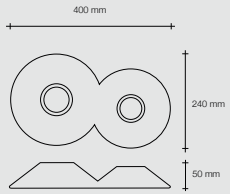
Zulassungen

Homologaciones

Омологации

T268

- GX53
- 2x10W



LEPREUM

DESIGN: MARCO SPATTI

- Lampada da soffitto in gesso a tre luci
- Lampadine installabili: fluorescenti o led

Modello depositato

- 3-light plaster ceiling light
- Compatible with fluorescent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit drei Lampen
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con tres luces
- Bombillas instalables: fluorescentes o Led

Modelo depositado

- Потолочный гипсовый светильник с тремя лампочками
- Применяемые лампочки: флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

Type-approvals

Zulassungen

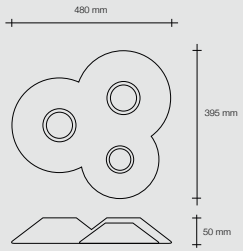
Homologaciones

Омологации

T287

LED BUILT IN OK

- GX53
-3x10W



LEPREUM

DESIGN: MARCO SPATTI

- Lampada da soffitto in gesso a quattro luci
- Lampadine installabili: fluorescenti o led

Modello depositato

- 4-light plaster ceiling light
- Compatible with fluorescent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit vier Lampen
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con cuatro luces
- Bombillas instalables: fluorescentes o Led

Modelo depositado

- Потолочный гипсовый светильник с четырьмя лампочками
- Применяемые лампочки: флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

Type-approvals

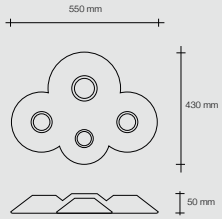
Zulassungen

Homologaciones

Омологации

T303

- GX53
- 4x10W



CHIO

DESIGN: MARCO SPATTI

- Lampada a soffitto/parete in gesso ad una luce
- Lampadine installabili: fluorescenti o led

Modello depositato

- Plaster ceiling/wall lamp with one light
- Bulb type: fluorescent or LED

Registered design

- Decken-/Wandleuchte aus Gips und mit einer Lampe
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo/pared de yeso con una luz
- Bombillas instalables: fluorescentes o led

Modelo depositado

- Гипсовый потолочный/настенный светильник с одной лампой
- Применяемые лампочки: флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

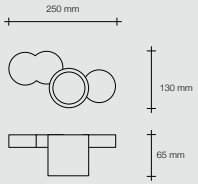
Омологации

CE

T274

LED BULB OK

- GX53
- 1x10W



CHIO

DESIGN: MARCO SPATTI

- Lampada a soffitto/parete in gesso a due luci
- Lampadine installabili: fluorescenti o led

Modello depositato

- Plaster ceiling/wall lamp with two lights
- Bulb type: fluorescent or LED

Registered design

- Decken-/Wandleuchte aus Gips und mit zwei Lampen
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo/pared de yeso con dos luces
- Bombillas instalables: fluorescentes o led

Modelo depositado

- Гипсовый потолочный/настенный светильник с двумя лампами
- Применяемые лампочки: флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

Type-approvals

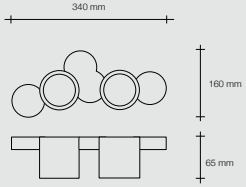
Zulassungen

Homologaciones

Омологации

T278

- GX53
- 2x10W



CHIO

DESIGN: MARCO SPATTI

- Lampada a soffitto in gesso a tre luci
- Lampadine installabili: fluorescenti o led

Modello depositato

Omologazioni

- Plaster ceiling lamp with three lights
- Bulb type: fluorescent or LED

Registered design

Type-approvals

- Deckenleuchte aus Gips mit drei Lampen
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

Zulassungen

- Lámpara de techo de yeso con tres luces
- Bombillas instalables: fluorescentes o led

Modelo depositado

Homologaciones

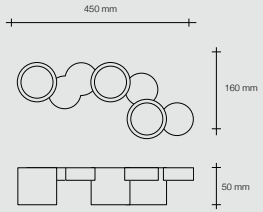
- Гипсовый потолочный светильник с тремя лампами
- Применяемые лампочки: флуоресцентные или светодиодные

Зарегистрированная модель

Омологации

T262

- GX53
- 3x10W



CHIO

DESIGN: MARCO SPATTI

- Lampada a soffitto in gesso a tre luci
- Lampadine installabili: fluorescenti o led

Modello depositato

- Plaster ceiling lamp with three lights
- Bulb type: fluorescent or LED

Registered design

- Deckenleuchte aus Gips mit drei Lampen
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con tres luces
- Bombillas instalables: fluorescentes o led

Modelo depositado

- Гипсовый потолочный светильник с тремя лампами
- Применяемые лампочки: флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

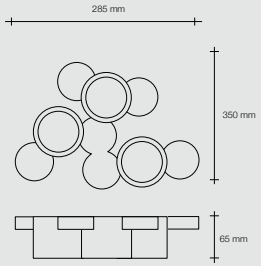
Омологации

CE

T263

LED BULB OK

- GX53
- 3x10W



CHIO

DESIGN: MARCO SPATTI

- Lampada a soffitto in gesso a cinque luci
- Lampadine installabili: fluorescenti o led

Modello depositato

- Plaster ceiling lamp with five lights
- Bulb type: fluorescent or LED

Registered design

- Deckenleuchte aus Gips mit fünf Lampen
- Installierbare Lampen: Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con cinco luces
- Bombillas instalables: fluorescentes o led

Modelo depositado

- Гипсовый потолочный светильник с пятью лампами
- Применяемые лампочки: флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

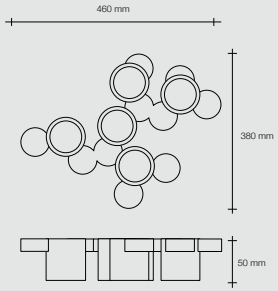
CE

Омологации

CE

T264

- GX53
- 5x10W



ELIDE

DESIGN: _BLANK | DESIGN STUDIO

- Lampada a soffitto in gesso ad una luce con sorgente luminosa orientabile
- Lampadine installabili: alogene, fluorescenti o led

Modello depositato

- Single-light plaster ceiling light with directional light source
- Compatible with halogen, fluore scent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit einer Lampe und ausrichtbarer Lichtquelle
- Installierbare Lampen: Halogen, Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con una luz con fuente luminosa orientable
- Bombillas instalables: halógenas, fluorescentes o led

Modelo depositado

- Гипсовый потолочный светильник с одной лампочкой и ориентируемым источником света.
- Применяемые лампочки: галогенные, флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

Type-approvals

Zulassungen

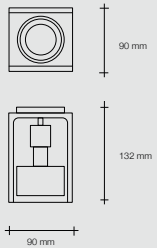
Homologaciones

Омологации

T258

LED BUILT IN OK

- GU10
- 1x18W



ELIDE

DESIGN: _BLANK | DESIGN STUDIO

- Lampada a soffitto in gesso a due luci con sorgente luminosa orientabile
- Lampadine installabili: alogene, fluorescenti o led

Modello depositato

- 2 light plaster ceiling light with di rectional light source
- Compatible with halogen, fluore scent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit zwei Lampen und ausrichtbarer Lichtquelle
- Installierbare Lampen: Halogen, Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con dos luces con fuente luminosa orientable
- Bombillas instalables: halógenas, fluorescentes o led

Modelo depositado

- Гипсовый потолочный светильник с двумя лампочками и ориентируемым источником света.
- Применяемые лампочки: галогенные, флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

Type-approvals

Zulassungen

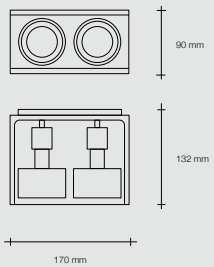
Homologaciones

Омологации

T259

LED BUILT IN OK

- GU10
- 2x18W



ELIDE

DESIGN: _BLANK | DESIGN STUDIO

- Lampada a soffitto in gesso a tre luci con sorgente luminosa orientabile
- Lampadine installabili: alogene, fluorescenti o led

Modello depositato

- 3 light plaster ceiling light with di rectional light source
- Compatible with halogen, fluore scent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit drei Lampen und ausrichtbarer Lichtquelle
- Installierbare Lampen: Halogen, Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con tres luces con fuente luminosa orientable
- Bombillas instalables: halógenas, fluorescentes o led

Modelo depositado

- Гипсовый потолочный светильник с тремя лампочками и ориентируемым источником света.
- Применяемые лампочки: галогенные, флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

Type-approvals

Zulassungen

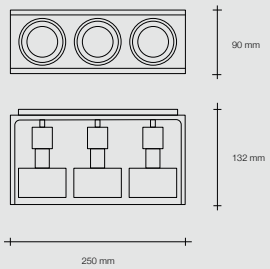
Homologaciones

Омологации

T260

LED BULB OK

- GU10
- 3x18W



PELLA

DESIGN: MARCO SPATTI

- Lampada da soffitto in gesso a tre luci
- Lampadine installabili: alogene, flourescenti o led

Modello depositato

- 5 light plaster ceiling light
- Compatible with halogen, fluorescent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit drei Lampen
- Installierbare Lampen: Halogen, Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con tres luces
- Bombillas instalables: halógenas, fluorescentes o led

Modelo depositado

- Гипсовый потолочный светильник с тремя лампочками.
- Применяемые лампочки: галогенные, флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

CE ▽ ⏚

Type-approvals

CE ▽ ⏚

Zulassungen

CE ▽ ⏚

Homologaciones

CE ▽ ⏚

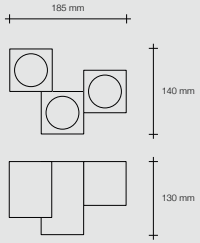
Омологации

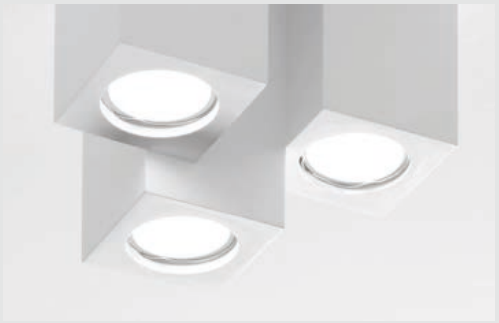
CE ▽ ⏚

T289

LED BULB OK

- GU10
- 3x18W





PELLA

DESIGN: MARCO SPATTI

- Lampada da soffitto in gesso a cinque luci
- Lampadine installabili: alogene, flourescenti o led

Modello depositato

- 5light plaster ceiling light
- Compatible with halogen, fluore scent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit fünf Lampen
- Installierbare Lampen: Halogen, Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con cinco luces
- Bombillas instalables: halógenas, fluorescentes o led

Modelo depositado

- Гипсовый потолочный светильник с пятью лампочками.
- Применяемые лампочки: галогенные, флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

Type-approvals

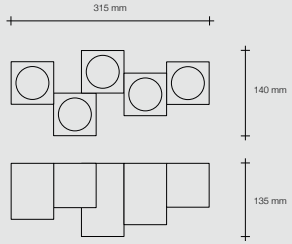
Zulassungen

Homologaciones

Омологации

T290

- GU10
- 5x18W



HERAEA

DESIGN: MARCO SPATTI

- Lampada a soffitto in gesso a tre luci
- Lampadine installabili: alogene, fluorescenti o led

Modello depositato

- 3 light plaster ceiling light
- Compatible with halogen, fluorescent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit drei Lampen
- Installierbare Lampen: - Halogen, Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con tres luces
- Bombillas instalables: halógenas, fluorescentes o led

Modelo depositado

- Гипсовый потолочный светильник с тремя лампочками.
- Применяемые лампочки: галогенные, флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

Type-approvals

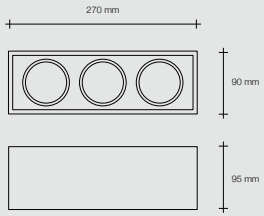
Zulassungen

Homologaciones

Омологации

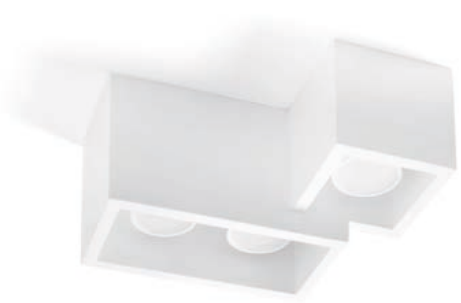
T271

- GU10
- 3x18W



HERAEA

DESIGN: MARCO SPATTI



- Lampada a soffitto in gesso a tre luci
- Lampadine installabili: alogene, fluorescenti o led

Modello depositato

- 3 light plaster ceiling light
- Compatible with halogen, fluorescent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit drei Lampen
- Installierbare Lampen: Halogen, Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con tres luces
- Bombillas instalables: halógenas, fluorescentes o led

Modelo depositado

- Гипсовый потолочный светильник с тремя лампочками.
- Применяемые лампочки: галогенные, флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

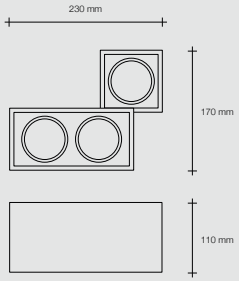
CE

Омологации

CE

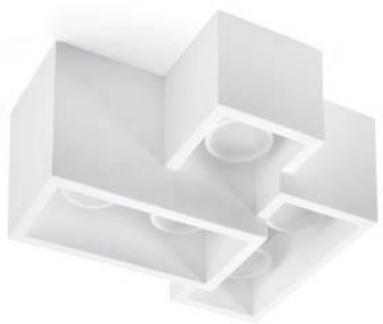
T272

- GU10
- 3x18W



HERAEA

DESIGN: MARCO SPATTI



- Lampada a soffitto in gesso a cinque luci
- Lampadine installabili: alogene, fluorescenti o led

Modello depositato

- 5 light plaster ceiling light
- Compatible with halogen, fluorescent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit fünf Lampen
- Installierbare Lampen: Halogen, Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con cinco luces
- Bombillas instalables: halógenas, fluorescentes o led

Modelo depositado

- Гипсовый потолочный светильник с пятью лампочками.
- Применяемые лампочки: галогенные, флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

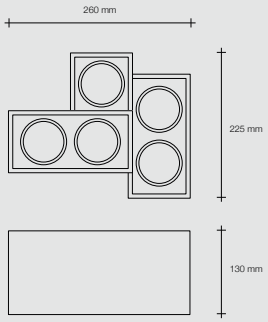
Омологации

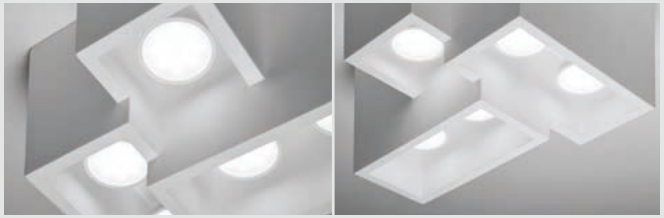
CE

T273

LED BUILD OK

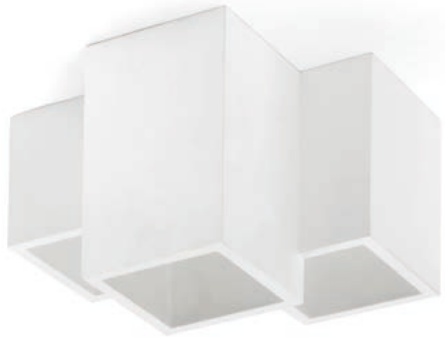
- GU10
- 5x18W





HERAEA

DESIGN: MARCO SPATTI



- Lampada a soffitto.
- Lampadina installabile alogena, fluorescente o led con attacco GU10.

- Ceiling lamp.
- Takes a halogen, fluorescent or LED light bulb with GU10 connection.

- Deckenleuchte.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit GU10 Fassung.

- Lámpara de techo.
- Bombilla instalable halógena, fluorescente o LED con casquillo GU10.

- Потолочный светильник.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем GU10.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

T193 GU10

LED BULB READY

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

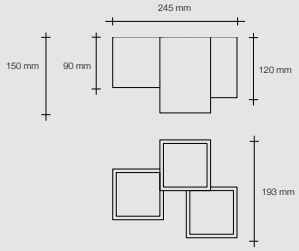
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



HERAEA

DESIGN: MARCO SPATTI

- Lampada a soffitto.
- Lampadina installabile alogena, fluorescente o led con attacco GU10.

- Ceiling lamp.
- Takes a halogen, fluorescent or LED light bulb with GU10 connection.

- Deckenleuchte.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit GU10 Fassung.

- Lámpara de techo.
- Bombilla instalable halógena, fluorescente o LED con casquillo GU10.

- Потолочный светильник.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем GU10.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

T194 GU10

LED BULB READY

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

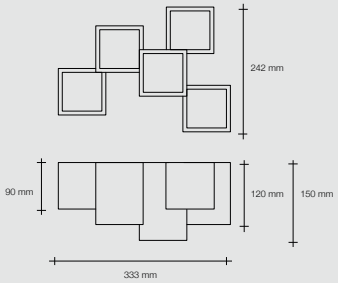
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



ESIODO

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da soffitto in gesso, risulta parte della parete e può essere tinteggiata.
- Lampadina installabile alogena, fluorescente o led con attacco GU10

- Plaster ceiling light, it becomes an integral part of the ceiling and can be painted.
- Takes a halogen, fluorescent or LED light bulb with GU10 connection

- Deckenlampe aus Gips, wird zu einem integrierenden Bestandteil der Wand und kann angestrichen werden.
- Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss GU10

- Lámpara para techo de yeso, entra a formar parte del mismo y se puede pintar.
- Acepta bombillas halógenas, fluorescentes o de LED con casquillo GU10

- Гипсовая лампа для потолка, станет неотъемлемой частью самого потолка и ее можно покрасить.
- Можно устанавливать галогенные, флуоресцентные и светодиодные лампочки с цоколем GU10.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

T96 GU10

LED BULB SUPPLIED

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

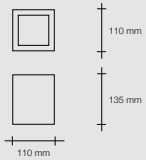
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintadon
Пример покрашенного прибора

Vedi tabella fotometrica pag. 464
See photometric table on page 464

PHILIUS

DESIGN: LUCA ARTIOLI

- Lampada da soffitto in gesso.
- Lampadina installabile alogena, fluorescente o led con attacco GU10.

- Plaster ceiling lamp.
- Takes a halogen, fluorescent or LED light bulb with GU10 connection.

- Deckenlampe aus Gips
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit GU10 Fassung.

- Lámpara para techo de yeso.
- Bombilla instalable halógena, fluorescente o LED con casquillo GU10.

- Потолочный светильник из гипса
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем GU10.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

T199 GU10

LED BULB READY

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

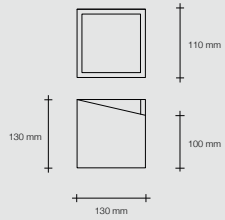
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



Vedi tabella fotometrica pag. 464
See photometric table on page 464

ESIODO MICRO

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da soffitto in gesso
- Lampadina installabile alogena, fluorescente o led con attacco GU10

- Plaster ceiling light
- Takes a halogen, fluorescent or LED light bulb with GU10 connection

- Deckenlampe aus Gips
- Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss GU10

- Lámpara para techo de yeso
- Acepta bombillas halógenas, fluorescentes o de LED con casquillo GU10

- Потолочный светильник из гипса
- Можно устанавливать галогенные, флуоресцентные и светодиодные лампочки с цоколем GU10.

Omologazioni

Type-approvals

Zulassungen

Homologaciones

Омологации

T179 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

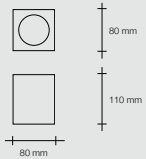
- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

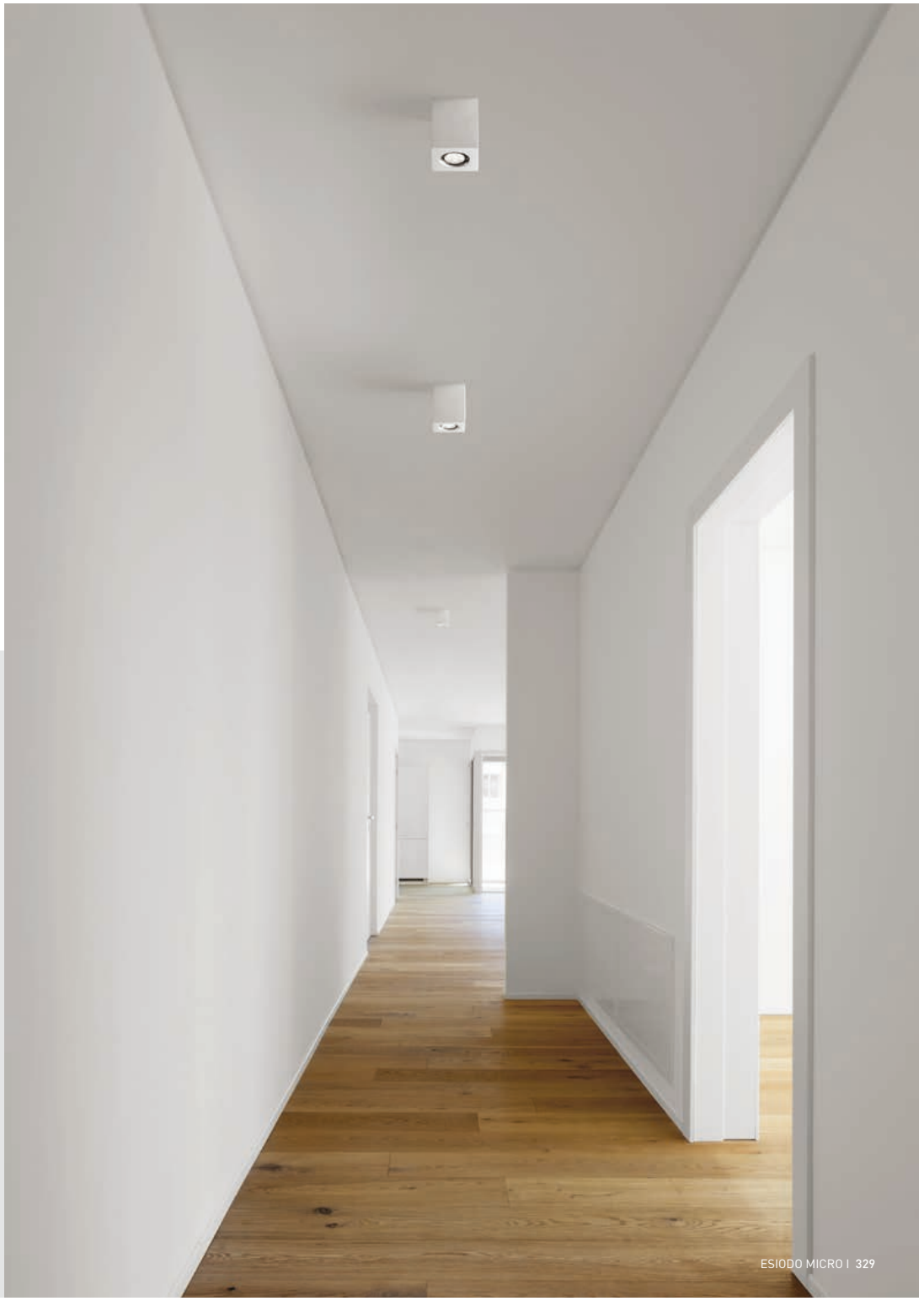
- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen

Vedi tabella fotometrica pag. 464
See photometric table on page 464



Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintadon
Пример покрашенного прибора



ARTA

DESIGN: MARCO SPATTI

- Lampada a soffitto in gesso a tre luci
- Per lampadine GU10
- Lampadine installabili: alogene, fluorescenti o led

Modello depositato

- 3 light plaster ceiling light
- Designed for GU10 bulbs
- Compatible with halogen, fluorescent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit drei Lampen
- Für Lampen mit GU10 Fassung
- Installierbare Lampen: Halogen, Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con tres luces
- Para bombillas GU10
- Bombillas instalables: halógenas, fluorescentes o led

Modelo depositado

- Гипсовый потолочный светильник с тремя лампочками.
- Подходящие лампочки – с цоколем GU10.
- Применяемые лампочки: галогенные, флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

Type-approvals

Zulassungen

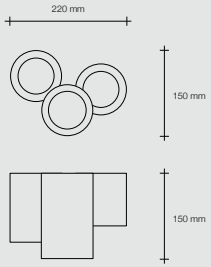
Homologaciones

Омологации

T265

LED BULB OK

- GU10
- 3x18W



ARTA

DESIGN: MARCO SPATTI

- Lampada a soffitto in gesso a cinque luci
- Per lampadine GU10
- Lampadine installabili: alogene, fluorescenti o led

Modello depositato

- 5 light plaster ceiling light
- Designed for GU10 bulbs
- Compatible with halogen, fluorescent or LED bulbs

Registered design

- Deckenleuchte aus Gips mit fünf Lampen
- Für Lampen mit GU10 Fassung
- Installierbare Lampen: Halogen, Leuchtstoff oder LED

Eingetragenes Modell

- Lámpara de techo de yeso con cinco luces
- Para bombillas GU10
- Bombillas instalables: halógenas, fluorescentes o led

Modelo depositado

- Гипсовый потолочный светильник с пятью лампочками.
- Подходящие лампочки – с цоколем GU10
- Применяемые лампочки: галогенные, флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

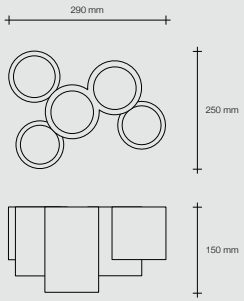
Омологации

CE

T266

LED BUILT IN

- GU10
- 5x18W



DATI

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da soffitto in gesso, risulta parte della parete e può essere tinteggiata.
- Lampadina installabile alogena, fluorescente o led con attacco GU10

- Plaster ceiling light, it becomes an integral part of the ceiling and can be painted.
- Takes a halogen, fluorescent or LED light bulb with GU10 connection

- Deckenlampe aus Gips, wird zu einem integrierenden Bestandteil der Wand und kann angestrichen werden.
- Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss GU10

- Lámpara para techo de yeso, entra a formar parte del mismo y se puede pintar.
- Acepta bombillas halógenas, fluorescentes o de LED con casquillo GU10

- Гипсовая лампа для потолка, станет неотъемлемой частью самого потолка и ее можно покрасить.
- Можно устанавливать галогенные, флуоресцентные и светодиодные лампочки с цоколем GU10.

Omologazioni

Type-approvals

Zulassungen

Homologaciones

Омологации

T99 GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

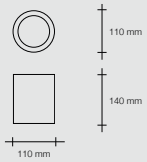
- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen

Vedi tabella fotometrica pag. 464
See photometric table on page 464



Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintadon
Пример покрашенного прибора

DATI MICRO

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da soffitto in gesso
- Lampadina installabile alogena, fluorescente o led con attacco GU10

- Plaster ceiling light
- Takes a halogen, fluorescent or LED light bulb with GU10 connection

- Deckenlampe aus Gips
- Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss GU10

- Lámpara para techo de yeso
- Acepta bombillas halógenas, fluorescentes o de LED con casquillo GU10

- Потолочный светильник из гипса
- Можно устанавливать галогенные, флуоресцентные и ветодиодные лампочки с цоколем GU10.

Omologazioni

Type-approvals

Zulassungen

Homologaciones

Омологации

T180 GU10

LED BULB SUPPLY OK

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

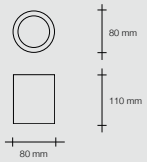
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

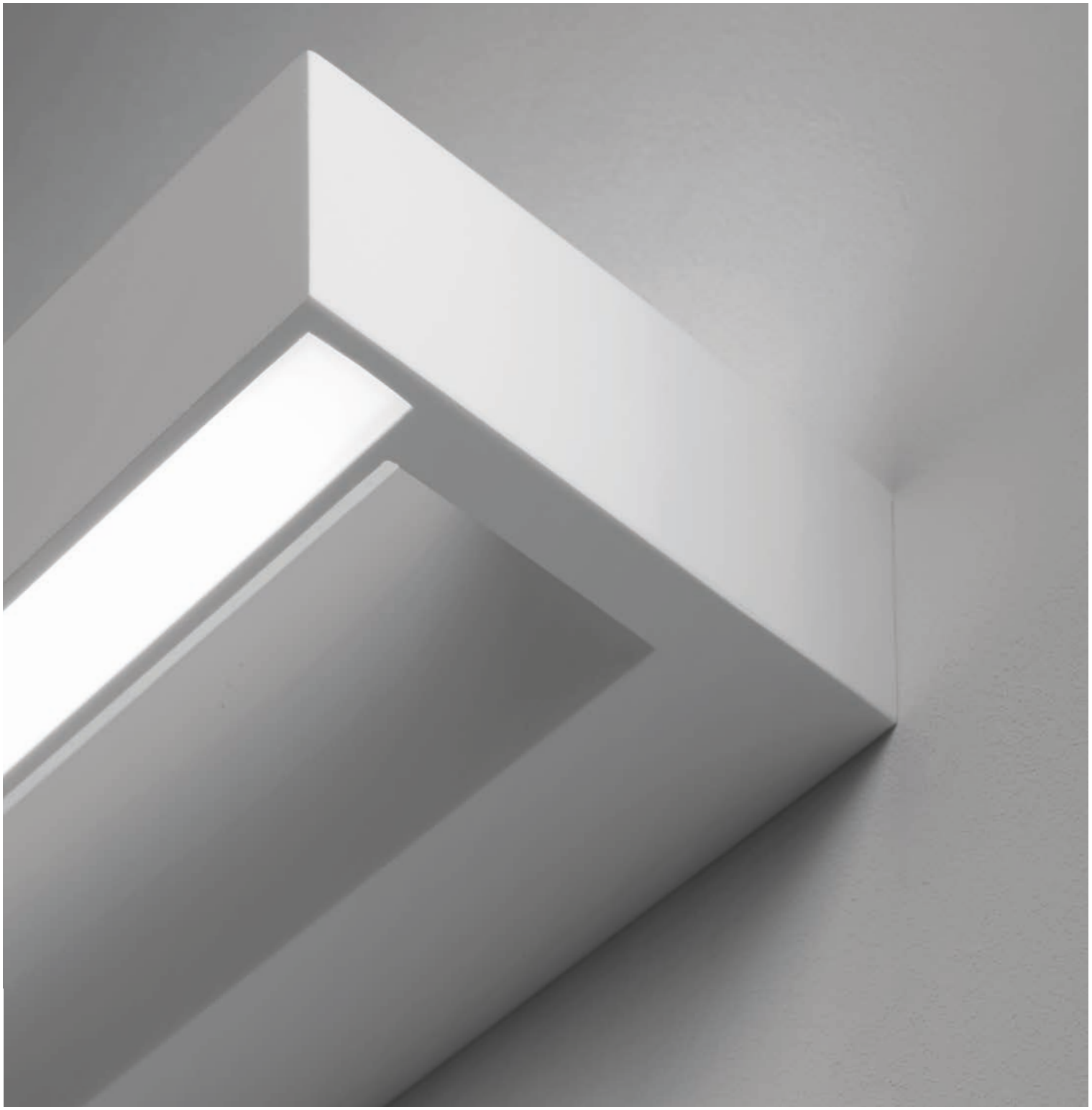
- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintadon
Пример покрашенного прибора

Vedi tabella fotometrica pag. 464
See photometric table on page 464



Plaster Gessi

GESSI PARETE
PLASTER WALL LIGHTS

Serie di apparecchi da parete e soffitto in gesso nati per soddisfare le esigenze di applicazioni moderne, suggestive e discrete.

Range of wall and ceiling mounted products in plaster, designed to meet the needs of modern, evocative and discreet applications.

Geräteserie aus Gips für Wand und Decke für moderne, suggestive und diskrete Anwendungen.

Serie de aparatos para pared y techo de yeso, creados para satisfacer las exigencias de aplicaciones modernas, sugestivas y discretas.

Серия настенных и потолочных приборов из гипса для удовлетворения требований, связанных с их современными, привлекательными и ненавязчивыми применениями.

ELEA

DESIGN: LUCA ARTIOLI

- Lampada a parete in gesso ad emissione diretta
- Modulo led integrato

Modello depositato

- Direct emission, plaster wall light
- Integrated LED module

Registered design

- Wandleuchte aus Gips zur direkten Beleuchtung
- Integriertes LED Modul

Eingetragenes Modell

- Aplique para pared de yeso con iluminación directa
- Módulo Led incorporado

Modelo depositado

- Настенный гипсовый светильник прямого освещения
- Интегрированный светодиодный модуль

Зарегистрированная модель

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

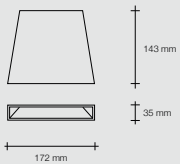
CE

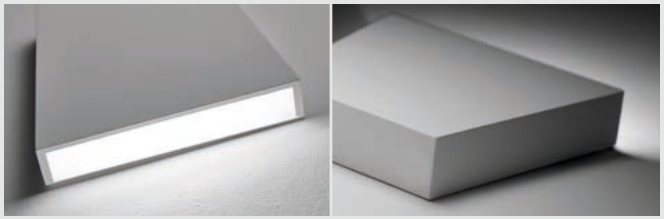
T307

- Modulo led integrato
- Integrated LED module
- Integriertes LED Modul
- Módulo Led incorporado
- Интегрированный светодиодный модуль

- Alimentatore integrato
- Integrated power supply unit
- Integriertes Netzteil
- Fuente de alimentación incorporada
- Интегрированный блок питания

- 5W
- 3000°K
- 425 lumen





ELEA

DESIGN: LUCA ARTIOLI

- Lampada a parete in gesso ad emissione diretta
- Modulo led integrato

Modello depositato

Omologazioni

- Direct emission, plaster wall light
- Integrated LED module

Registered design

Type-approvals

- Wandleuchte aus Gips zur direkten Beleuchtung
- Integriertes LED Modul

Eingetragenes Modell

Zulassungen

- Aplique para pared de yeso con iluminación directa
- Módulo Led incorporado

Modelo depositado

Homologaciones

- Настенный гипсовый светильник прямого освещения
- Интегрированный светодиодный модуль

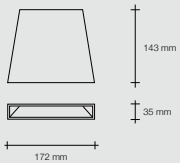
Зарегистрированная модель

Омологации

T308

- Modulo led integrato
- Integrated LED module
- Integriertes LED Modul
- Módulo Led incorporado
- Интегрированный светодиодный модуль

- Alimentatore integrato
- Integrated power supply unit
- Integriertes Netzteil
- Fuente de alimentación incorporada
- Интегрированный блок питания
- 5W
- 3000°K
- 425 lumen



DORI

DESIGN: LUCA ARTIOLI

Lampada da parete gesso
Forma di sasso, con apertura laterale per uscita di luce.
Ideale come lampada testa-letto o per effetti a parete.
Alimentatore integrato.

Plaster wall light.
Shaped like a stone, with side openings for light emission.
Perfect as a headboard light or for mood lighting on a wall. Integrated power supply unit.

Wandleuchte aus Gips
Form eines Steins, seitliche Öffnung für austretendes Licht. Ideal als Lampe an der Kopfseite des Betts oder für Effekte an der Wand.
Integriertes Netzteil.

Aplique para pared de yeso
Forma de piedra, con abertura lateral para hacer salir la luz. Ideal como lámpara de cabecera-cama o para efectos en pared. Fuente de alimentación incorporada.

Настенный светильник из гипса
Светильник в форме камня с боковой щелью для выхода света. Его можно использовать как прикроватный светильник или для особых эффектов на стене. Интегрированный блок питания.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

T225

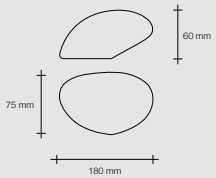
_3 W
_3000° K
_240 Lumen

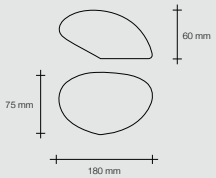
Modulo LED e alimentatore integrato, non dimmerabile
Integrated LED module and power supply unit, not dimmable.
LED Modul und Netzteil integriert, nicht dimmerbar.
Módulo LED y fuente de alimentación incorporados, no de intensidad luminosa regulable
Интегрированные светодиодный модуль и блок питания. Не диммируемый.

T226

_3 W
_3000° K
_240 Lumen

Modulo LED e alimentatore integrato, non dimmerabile
Integrated LED module and power supply unit, not dimmable.
LED Modul und Netzteil integriert, nicht dimmerbar.
Módulo LED y fuente de alimentación incorporados, no de intensidad luminosa regulable
Интегрированные светодиодный модуль и блок питания. Не диммируемый.





MAGNESIA

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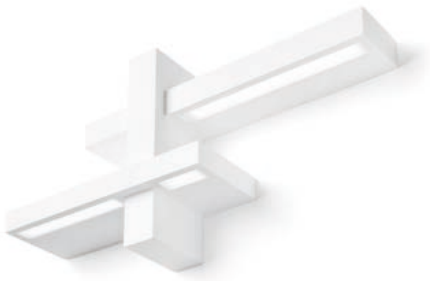
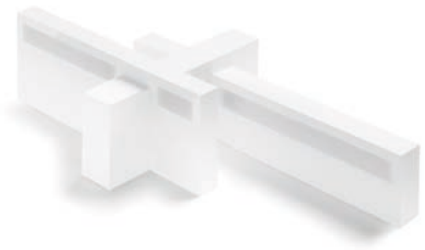




- Lampada a parete a doppia emissione per illuminazione diretta e indiretta.
- Led Integrato
- Alimentatore integrato

Modello depositato

- Dual emission wall lamp for direct and indirect lighting.
- Integrated LED
- Integrated power supply unit

Registered design

- Wandleuchte mit doppelter Lichtabgabe zur direkten und indirekten Beleuchtung.
- Integrierte LED
- Integriertes Netzteil

Eingetragenes Modell

- Lámpara de pared con doble emisión para iluminación directa e indirecta.
- Led integrado
- Fuente de alimentación incorporada

Modelo depositado

- Двунаправленный настенный светильник для прямого и непрямого освящения
- Интегрированный светодиод
- Интегрированный блок питания

Зарегистрированная модель

Omologazioni

CE EAC

Type-approvals

CE EAC

Zulassungen

CE EAC

Homologaciones

CE EAC

Омологации

CE EAC

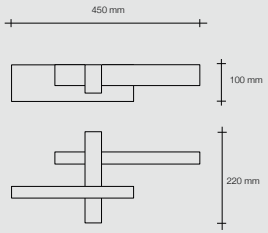
T285

LED

Strisce led integrate - Integrated LED strips
Integrierte LED Streifen - Tiras de Led integradas
- Интегрированные светодиодные полосы

Alimentatore a bordo - Integrated power supply unit
Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- Встроенный блок питания

- 11,5 W
- 12 V
- 3000° K
- 960 Lumen



MAGNESIA

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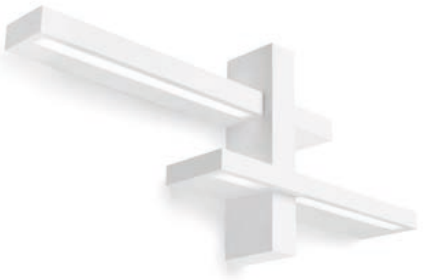


- Lampada a parete a doppia emissione per illuminazione up&down.
- Led Integrato
- Alimentatore integrato

Modello depositato

- Dual emission wall lamp for up&down lighting.
- Integrated LED
- Integrated power supply unit

Registered design

- Wandleuchte mit doppelter Lichtabgabe zur Up&Down Beleuchtung.
- Integrierte LED
- Integriertes Netzteil

Eingetragenes Modell

- Lámpara de pared con doble emisión para iluminación up&down.
- Led integrado
- Fuente de alimentación incorporada

Modelo depositado

- Двунаправленный настенный светильник для освящения вверх и вниз
- Интегрированный светодиод
- Интегрированный блок питания

Зарегистрированная модель

Omologazioni

CE ▽ ⏚

Type-approvals

CE ▽ ⏚

Zulassungen

CE ▽ ⏚

Homologaciones

CE ▽ ⏚

Омологации

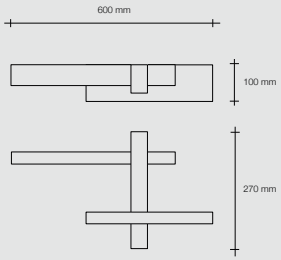
CE ▽ ⏚

T286

Strisce led integrate - Integrated LED strips
Integrierte LED Streifen - Tiras de Led integradas
- Интегрированные светодиодные полосы

Alimentatore a bordo - Integrated power supply unit
Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- Встроенный блок питания

- 17,2 W
- 12 V
- 3000° K
- 1440 Lumen



PISATIS

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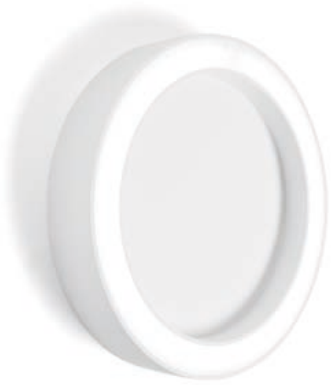


- Lampada a parete in gesso
- Striscia Led 19,2 W/mt
- Alimentatore a bordo
- Non dimmerabile

Modello depositato

Omologazioni

- Lampada a parete in gesso
- Striscia Led 19,2 W/mt
- Alimentatore a bordo
- Non dimmerabile

Registered design

Type-approvals

- Wandleuchte aus Gips
- LED Streifen 19,2 W/m
- Netzteil inklusive
- Nicht dimmerbar

Eingetragenes Modell

Zulassungen

- Aplique de yeso para pared
- Tira de Led 19,2 W/m
- Fuente de alimentación incorporada
- Intensidad luminosa no regulable

Modelo depositado

Homologaciones

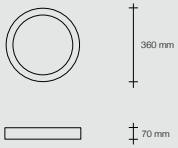
- Гипсовый настенный светильник
- Светодиодная полоса 19,2 Вт/м
- Встроенный блок питания
- Не диммируется

Зарегистрированная модель

Омологации

T315

Strip LED
- 21,7 W
- 1844 Lumen
- 3000° K
- 12 V



LEUKAS

DESIGN: _BLANK | DESIGN STUDIO

- Lampada da parete a doppia emissione per illuminazione diretta e indiretta

Modello depositato

Omologazioni

- Dual emission wall light for direct and indirect lighting

Registered design

Type-approvals

- Wandleuchte mit doppelter Lichtabgabe, zur direkten und indirekten Beleuchtung

Eingetragenes Modell

Zulassungen

- Aplique de pared con doble emisión para iluminación directa e indirecta

Modelo depositado

Homologaciones

- Двунаправленный настенный светильник для прямого и непрямого освещения.

Зарегистрированная модель

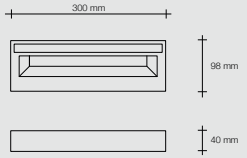
Омологации

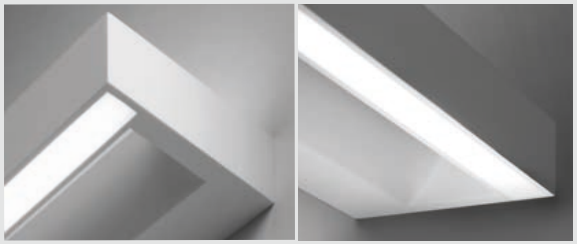
T279

Strisce led integrate - Integrated LED strips
Integrierte LED Streifen - Tiras de Led integradas

Alimentatore a bordo - Integrated power supply unit
Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- Встроенный блок питания

- 7,2W
- 24V
- 612 Lumen
- 3000°K





LEUKAS

DESIGN: _BLANK | DESIGN STUDIO

- Lampada da parete a doppia emissione per illuminazione diretta e indiretta

Modello depositato

Omologazioni

- Dual emission wall light for direct and indirect lighting

Registered design

Type-approvals

- Wandleuchte mit doppelter Lichtabgabe, zur direkten und indirekten Beleuchtung

Eingetragenes Modell

Zulassungen

- Aplique de pared con doble emisión para iluminación directa e indirecta

Modelo depositado

Homologaciones

- Двунаправленный настенный светильник для прямого и непрямого освещения.

Зарегистрированная модель

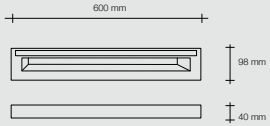
Омологации

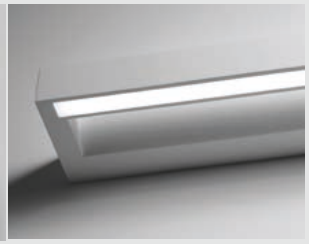
T276

Strisce led integrate - Integrated LED strips
Integrierte LED Streifen - Tiras de Led integradas

Alimentatore a bordo - Integrated power supply unit
Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- Встроенный блок питания

- 14,4W
- 24V
- 1320 Lumen
- 3000°K





LEUKAS

DESIGN: _BLANK | DESIGN STUDIO

- Lampada da parete a doppia emissione per illuminazione diretta e indiretta

Modello depositato

Omologazioni

- Dual emission wall light for direct and indirect lighting

Registered design

Type-approvals

- Wandleuchte mit doppelter Lichtabgabe, zur direkten und indirekten Beleuchtung

Eingetragenes Modell

Zulassungen

- Aplique de pared con doble emisión para iluminación directa e indirecta

Modelo depositado

Homologaciones

- Двунаправленный настенный светильник для прямого и непрямого освещения.

Зарегистрированная модель

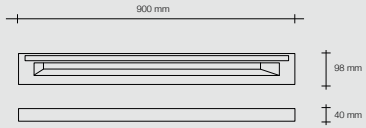
Омологации

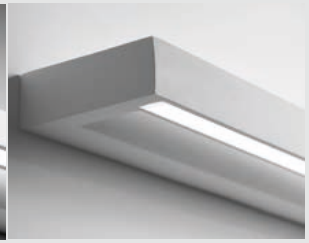
T288

Strisce led integrate - Integrated LED strips
Integrierte LED Streifen - Tiras de Led integradas

Alimentatore a bordo - Integrated power supply unit
Netzteil mit eingeschlossen - Fuente de alimentación incorporada
- Встроенный блок питания

- 23W
– 24V
– 1980 Lumen
– 3000°K





PARO

DESIGN: MARCO SPATTI

- Lampada a parete in gesso a 3 luci con doppia emissione per illuminazione diretta e indiretta
- Lampadine installabili: alogene, fluorescenti o led

Modello depositato

Omologazioni

- Plaster wall lamp with 3 lights with double emission for direct and indirect lighting
- Bulb type: halogen, fluorescent or LED

Registered design

Type-approvals

- Wandleuchte aus Gips mit 3 Lampen und doppelter Lichtabgabe zur direkten und indirekten Beleuchtung
- Installierbare Lampen: Halogen, Leuchtstoff oder LED

Eingetragenes Modell

Zulassungen

- Aplique para pared de yeso con 3 luces con doble emisión para iluminación directa e indirecta
- Bombillas instalables: halógenas, fluorescentes o led

Modelo depositado

Homologaciones

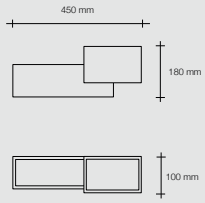
- Двунаправленный гипсовый потолочный светильник с тремя лампами, подходящий для прямого и непрямого освещения
- Применяемые лампочки: галогенные, флуоресцентные или светодиодные

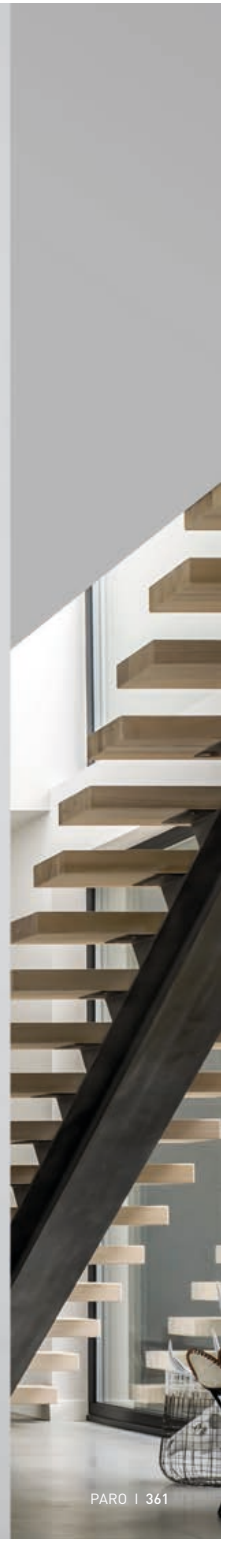
Зарегистрированная модель

Омологации

T269

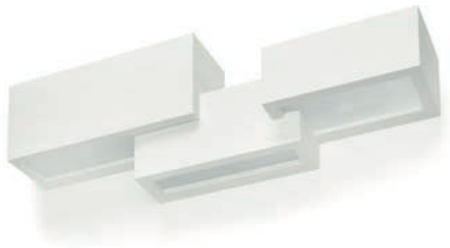
- 5x40W
- G9





PARO

DESIGN: MARCO SPATTI



- Lampada a parete in gesso a 5 luci con doppia emissione per illuminazione diretta e indiretta
- Lampadine installabili: alogene, fluorescenti o led

Modello depositato

- Plaster wall lamp with 5 lights with double emission for direct and indirect lighting
- Bulb type: halogen, fluorescent or LED

Registered design

- Wandleuchte aus Gips mit 5 Lampen und doppelter Lichtabgabe zur direkten und indirekten Beleuchtung
- Installierbare Lampen: Halogen, Leuchtstoff oder LED

Eingetragenes Modell

- Aplique para pared de yeso con 5 luces con doble emisión para iluminación directa e indirecta
- Bombillas instalables: halógenas, fluorescentes o led

Modelo depositado

- Двунаправленный гипсовый потолочный светильник с пятью лампами, подходящий для прямого и непрямого освещения
- Применяемые лампочки: галогенные, флуоресцентные или светодиодные

Зарегистрированная модель

Omologazioni

Type-approvals

Zulassungen

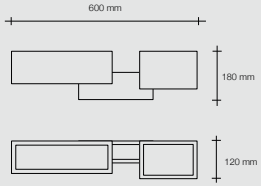
Homologaciones

Омологации

T270

LED MADE IN ITALY

- 5 x 40 W
- G9



HERAEA

DESIGN: MARCO SPATTI

- Lampada da parete gesso biemissione.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster, dual emission wall light.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandleuchte aus Gips Biemission.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

- Aplique para pared de yeso con doble emisión.
- Bombilla instalable halógena, fluorescente o LED con casquillo G9.

- Двунаправленный настенный светильник из гипса.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

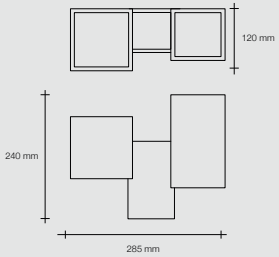
Омологации

CE

T205

LED BULB OK

_4x40W
_G9



HERAEA

DESIGN: MARCO SPATTI

- Lampada da parete gesso biemissione.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster, dual emission wall light.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandleuchte aus Gips Biemission.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

- Aplique para pared de yeso con doble emisión.
- Bombilla instalable halógena, fluorescente o LED con casquillo G9.

- Двунаправленный настенный светильник из гипса.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

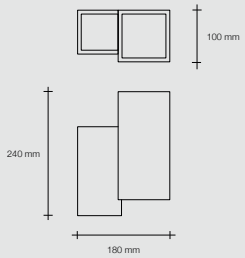
Омологации

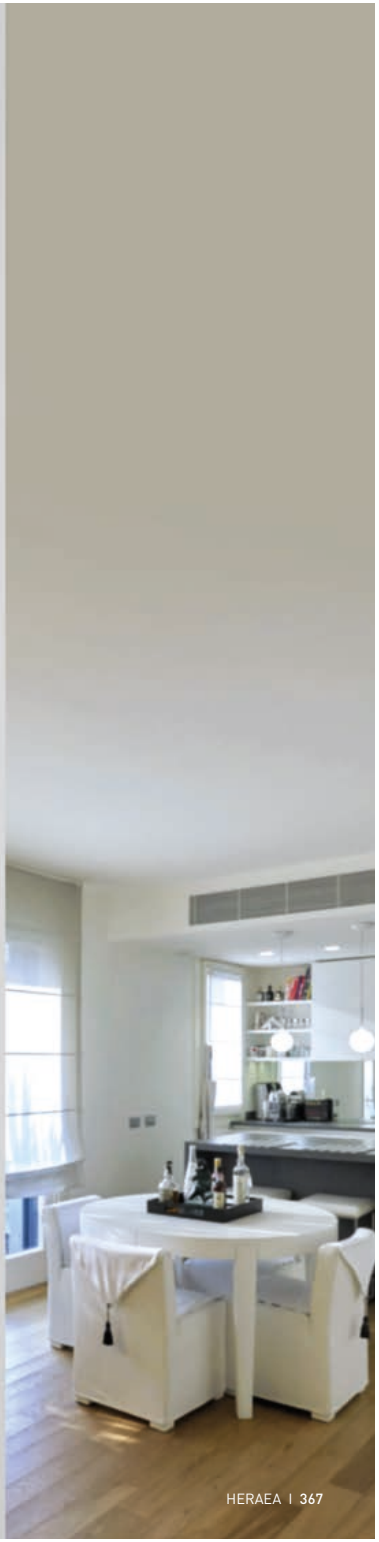
CE

T206

LED BULB OK

_3x40W
_G9





HERAEA

DESIGN: MARCO SPATTI

Lampada da parete gesso biemissione.
Moduli led e alimentatori integrati.

Plaster, dual emission wall lamp.
Integrated LED modules and power supply units.

Wandleuchte aus Gips mit Bi-Emissions-Licht.
LED Module und Netzteile integriert

Aplique para pared de yeso con doble emisión.
Módulos LED y fuentes de alimentación incorporados.

Двунаправленный настенный светильник из гипса.
Интегрированные светодиодные модули и блоки питания.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

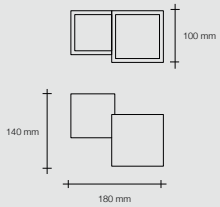
Омологации

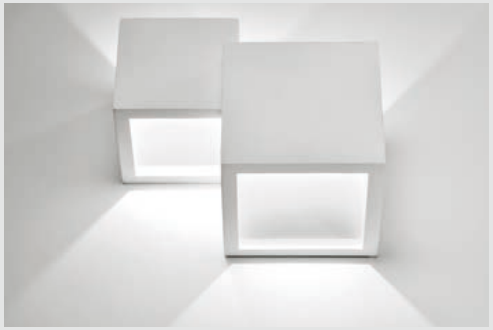
CE

T207

LED

_2x3W
_3000°K
_540 lumen





ARTA

DESIGN: MARCO SPATTI

Lampada a parete in gesso biemissione.
Risulta parte integrante della parete e può essere tinteggiata
Lampadina installabile alogena, fluorescente o led con attacco G9.

Plaster, dual emission wall lamp.
It becomes an integral part of the wall and can be painted.
Takes a halogen, fluorescent or LED light bulb with G9 connection.

Wandleuchte aus Gips mit Bi-Emissions-Licht.
Wird eins mit der Wand und kann gestrichen werden.
Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

Aplique para pared de yeso con doble emisión.
Forma parte integrante de la pared y se puede pintar.
Bombilla instalable halógena, fluorescente o LED con casquillo G9.

Двунаправленный настенный светильник из гипса.
Установленный светильник будет неотъемлемой частью стены и можно будет его покрасить
Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

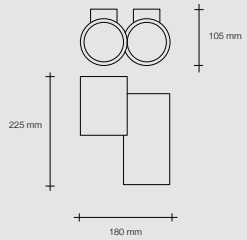
Омологации

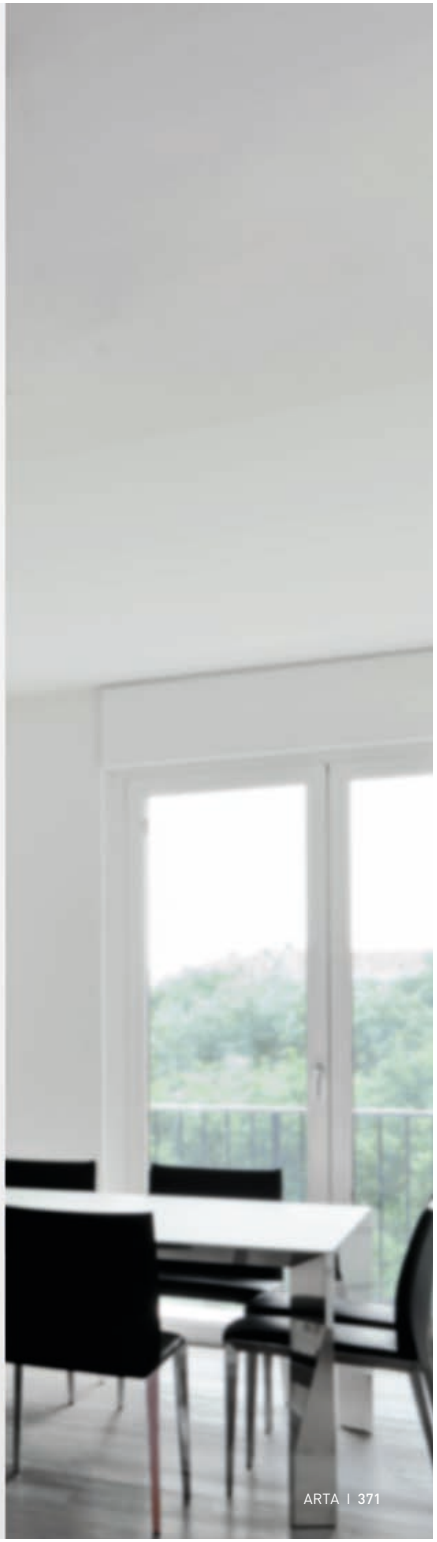
CE

T253

LED BULB OK

_3x40W
_G9





ARTA

DESIGN: MARCO SPATTI

Lampada a parete in gesso biemissione.
Risulta parte integrante della parete e può essere tinteggiata
Lampadina installabile alogena, fluorescente o led con attacco G9.

Plaster, dual emission wall lamp.
It becomes an integral part of the wall and can be painted.
Takes a halogen, fluorescent or LED light bulb with G9 connection.

Wandleuchte aus Gips mit Bi-Emissions-Licht.
Wird eins mit der Wand und kann gestrichen werden.
Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

Aplique para pared de yeso con doble emisión.
Forma parte integrante de la pared y se puede pintar
Bombilla instalable halógena, fluorescente o LED con casquillo G9.

Двунаправленный настенный светильник из гипса.
Установленный светильник будет неотъемлемой частью стены и можно будет его покрасить Применяемые лампочки галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni
CE

Type-approvals
CE

Zulassungen
CE

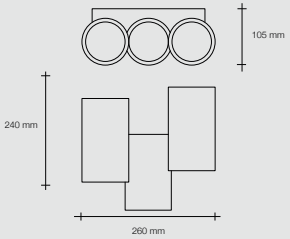
Homologaciones
CE

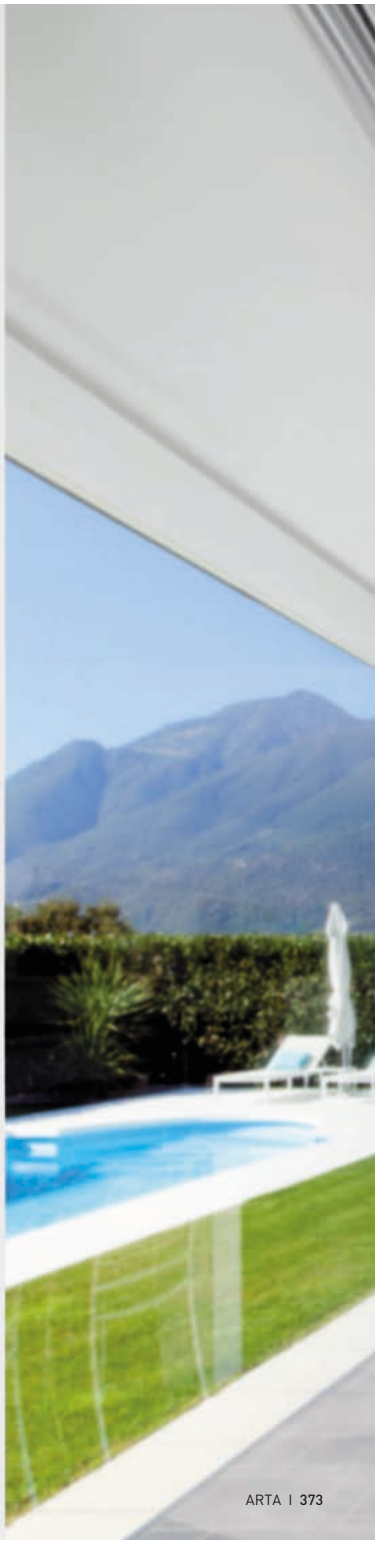
Омологации
CE

T254

LED BULB OK

_6x40W
_G9





DELFI

DESIGN: LUCA ARTIOLI

Lampada da parete gesso.
Biemissione, forma curvata sul lato, con effetto di movimento.
Lampadina installabile alogena, fluorescente o led.

Plaster wall light.
Dual emission, curved shape on one side, giving the effect of movement.
Takes a halogen, fluorescent or LED light bulb.

Wandleuchte aus Gips.
Bi-Emissions-Licht, gebogene Form an der Seite, mit Bewegungseffekt.
Halogenlampe, Leuchtstofflampe oder LED installierbar.

Aplique para pared de yeso.
Doble emisión, forma curva en el lado, con efecto de movimiento.
Bombilla instalable halógena, fluorescente o LED.

Настенный светильник из гипса. Двунаправленный светильник с закругленной сбоку формой и эффектом движения.
Применяемые лампочки: галогенная, флуоресцентная или светодиодная.

Omologazioni

Type-approvals

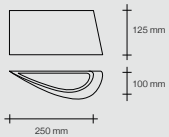
Zulassungen

Homologaciones

Омологации

T222

_1x35W
_G9



Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintado
Пример окрашенного прибора

DELFI

DESIGN: LUCA ARTIOLI

Lampada da parete gesso.
Biemissione, forma curvata sul lato, con effetto di movimento.
Lampadina installabile alogena, fluorescente o led.

Plaster wall light.
Dual emission, curved shape on one side, giving the effect of movement.
Takes a halogen, fluorescent or LED light bulb.

Wandleuchte aus Gips.
Bi-Emissions-Licht, gebogene Form an der Seite, mit Bewegungseffekt.
Halogenlampe, Leuchtstofflampe oder LED installierbar.

Aplique para pared de yeso.
Doble emisión, forma curva en el lado, con efecto de movimiento.
Bombilla instalable halógena, fluorescente o LED.

Настенный светильник из гипса. Двунаправленный светильник с закругленной сбоку формой и эффектом движения.
Применяемые лампочки: галогенная, флуоресцентная или светодиодная.

Omologazioni

Type-approvals

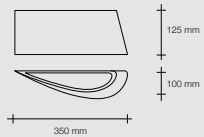
Zulassungen

Homologaciones

Омологации

T223

_2x35W
_G9



DELFI

DESIGN: LUCA ARTIOLI

Lampada da parete gesso.
Biemissione, forma curvata sul lato, con effetto di movimento.
Lampadina installabile alogena, fluorescente o led.

Plaster wall light.
Dual emission, curved shape on one side, giving the effect of movement.
Takes a halogen, fluorescent or LED light bulb.

Wandleuchte aus Gips.
Bi-Emissions-Licht, gebogene Form an der Seite, mit Bewegungseffekt.
Halogenlampe, Leuchtstofflampe oder LED installierbar.

Aplique para pared de yeso.
Doble emisión, forma curva en el lado, con efecto de movimiento.
Bombilla instalable halógena, fluorescente o LED.

Настенный светильник из гипса. Двунаправленный светильник с закругленной сбоку формой и эффектом движения.
Применяемые лампочки: галогенная, флуоресцентная или светодиодная.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

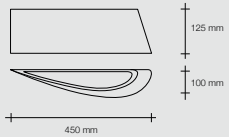
Омологации

CE

T224

LED BULB OK

_2x35W
_G9



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TEOS

DESIGN: MARCO SPATTI

- Lampada da parete gesso biemissione, risulta parte della parete e può essere tinteggiata.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster, dual emission wall light, it becomes an integral part of the wall and can be painted.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandlampe aus Gips mit Bi-Emissions-Licht, wird eins mit der Wand und kann gestrichen werden.
- Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss G9.

- Aplique para pared de yeso con doble emisión, entra a formar parte de la pared y se puede pintar.
- Acepta bombillas halógenas, fluorescentes o de LED con casquillo G9

- Двунаправленный настенный светильник из гипса. Он становится частью стены и можно его покрасить.
- Можно устанавливать галогенные, флуоресцентные и светодиодные лампочки с цоколем G9.

Omologazioni

Type-approvals

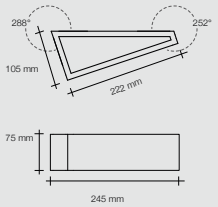
Zulassungen

Homologaciones

Омологации

T174.10

_ 2X40W
_ G9



Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintado
Пример окрашенного прибора

TEOS

DESIGN: MARCO SPATTI

- Lampada da parete gesso biemissione, risulta parte della parete e può essere tinteggiata.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster, dual emission wall light, it becomes an integral part of the wall and can be painted.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandlampe aus Gips mit Bi-Emissions-Licht, wird eins mit der Wand und kann gestrichen werden.
- Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss G9.

- Aplique para pared de yeso con doble emisión, entra a formar parte de la pared y se puede pintar.
- Acepta bombillas halógenas, fluorescentes o de LED con casquillo G9

- Двунаправленный настенный светильник из гипса. Он становится частью стены и можно его покрасить.
- Можно устанавливать галогенные, флуоресцентные и светодиодные лампочки с цоколем G9.

Omologazioni

Type-approvals

Zulassungen

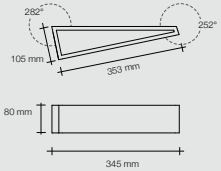
Homologaciones

Омологации

T174.11

LED BULB OK

_ 2X40W
_ G9



TEOS

DESIGN: MARCO SPATTI

- Lampada da parete gesso biemissione, risulta parte della parete e può essere tinteggiata.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster, dual emission wall light, it becomes an integral part of the wall and can be painted.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandlampe aus Gips mit Bi-Emissions-Licht, wird eins mit der Wand und kann gestrichen werden.
- Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss G9.

- Aplique para pared de yeso con doble emisión, entra a formar parte de la pared y se puede pintar.
- Acepta bombillas halógenas, fluorescentes o de LED con casquillo G9.

- Двунаправленный настенный светильник из гипса. Он становится частью стены и можно его покрасить.
- Можно устанавливать галогенные, флуоресцентные и светодиодные лампочки с цоколем G9.

Omologazioni

Type-approvals

Zulassungen

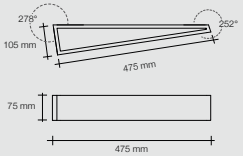
Homologaciones

Омологации

T174.12

LED BULB OK

_ 3X40W
_ G9



PELLENE

DESIGN: LUCA ARTIOLI

- Lampada da parete gesso biemissione.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster, dual emission wall light.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandleuchte aus Gips Biemission.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

- Aplique para pared de yeso con doble emisión.
- Bombilla instalable halógena, fluorescente o LED con casquillo G9.

- Двунаправленный настенный светильник из гипса.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

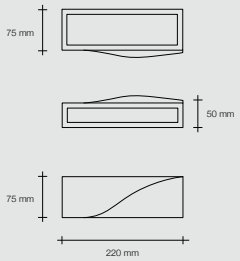
Омологации

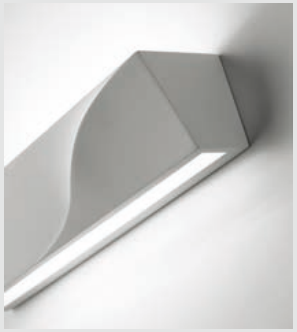
CE

T200

LED BULB OK

_1x40W
_G9





PELLENE

DESIGN: LUCA ARTIOLI

- Lampada da parete gesso biemissione.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster, dual emission wall light.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandleuchte aus Gips Biemission.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

- Aplique para pared de yeso con doble emisión.
- Bombilla instalable halógena, fluorescente o LED con casquillo G9.

- Двунаправленный настенный светильник из гипса.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

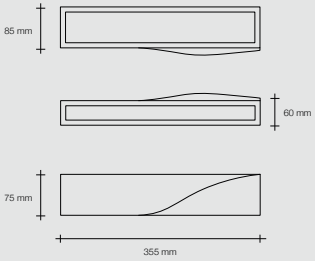
Омологации

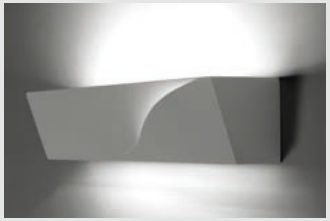
CE

T201

LED BULB OK

_2x40W
_G9





HERMIONE

DESIGN: MARCO SPATTI

Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintado
Пример окрашенного прибора

HERMIONE

DESIGN: MARCO SPATTI

- Lampada da parete gesso biemissione.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster, dual emission wall light.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandleuchte aus Gips Biemission.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

- Aplique para pared de yeso con doble emisión.
- Bombillas instalbles halógenas, fluorescentes o LED con casquillo G9.

- Двунаправленный настенный светильник из гипса.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

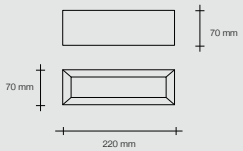
Омологации

CE

T208

LED BULB OK

_1x40W
_G9



HERMIONE

DESIGN: MARCO SPATTI

- Lampada da parete gesso biemissione.
- Lampadine installabili alogene, fluorescente o led con attacco G9.

- Plaster, dual emission wall light.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandleuchte aus Gips Biemission.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

- Aplique para pared de yeso con doble emisión.
- Bombillas instalbles halógenas, fluorescentes o LED con casquillo G9.

- Двунаправленный настенный светильник из гипса.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

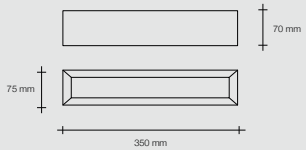
Омологации

CE

T209

LED BULB OK

_2x40W
_G9



Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintado
Пример окрашенного прибора

HERMIONE

DESIGN: MARCO SPATTI

- Lampada da parete gesso biemissione.
- Lampadine installabili alogene, fluorescente o led con attacco G9.

- Plaster, dual emission wall light.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandleuchte aus Gips Biemission.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

- Aplique para pared de yeso con doble emisión.
- Bombillas instalbles halógenas, fluorescentes o LED con casquillo G9.

- Двунаправленный настенный светильник из гипса.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

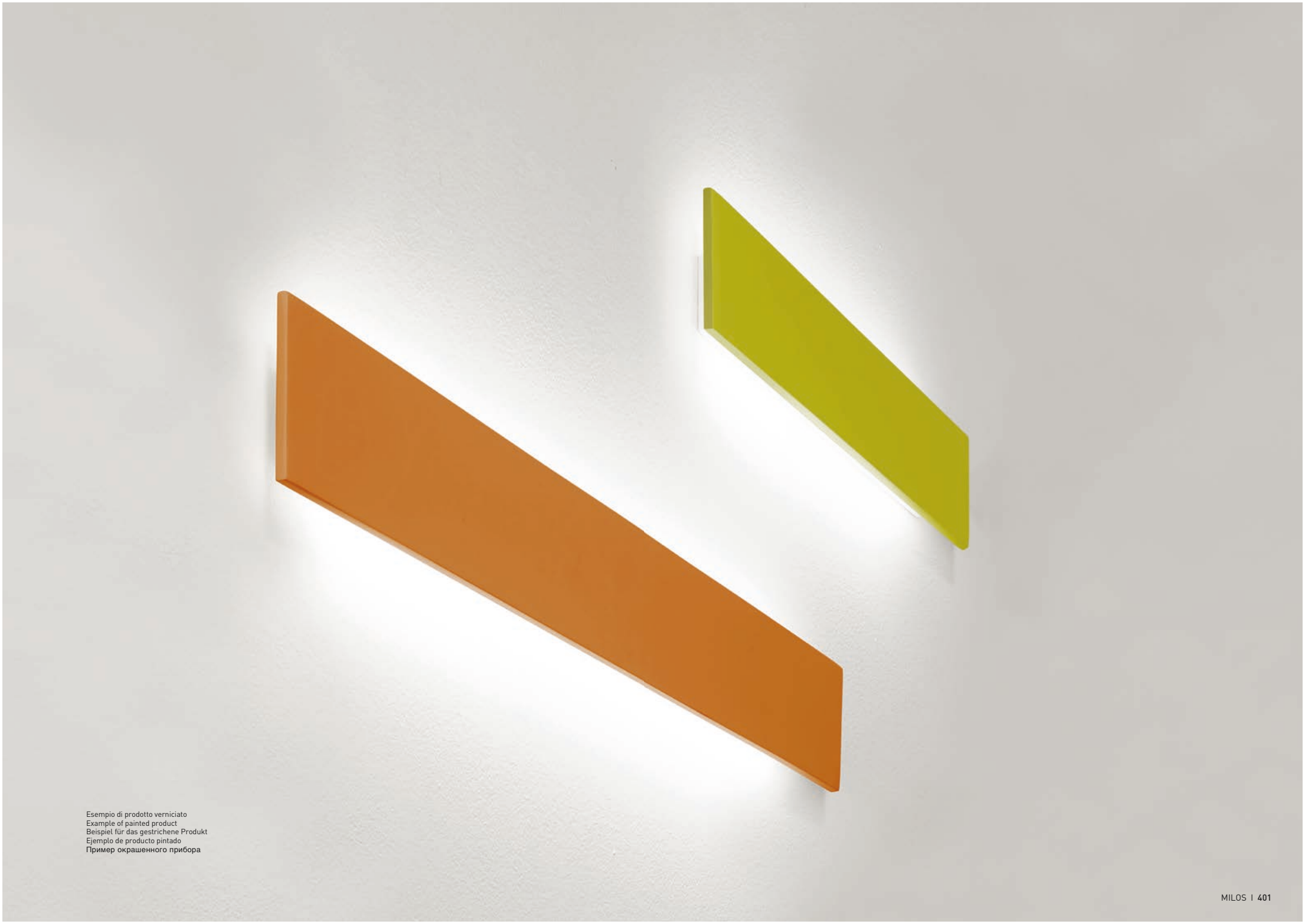
CE

T210

LED BULB OK

_3x40w
_G9

Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintado
Пример окрашенного прибора



Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintado
Пример окрашенного прибора

MILOS

DESIGN: MARCO SPATTI

- Lampada da parete gesso biemissione. Risulta parte della parete e può essere tinteggiata. Strisce led e alimentatore integrati.

- Plaster, dual emission wall lamp. It becomes an integral part of the wall and can be painted. LED strips and integrated power supply unit.

- Wandlampe aus Gips mit Bi-Emissions-Licht. Wird eins mit der Wand und kann gestrichen werden. LED Streifen und Netzteil integriert.

- Aplique para pared de yeso con doble emisión. Entra a formar parte de la pared y se puede pintar. Tiras de LED y fuentes de alimentación incorporadas.

- Двунаправленный настенный светильник из гипса. Он становится частью стены и можно его покрасить. Интегрированные светодиодные полосы и блок питания.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

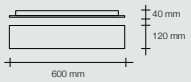
CE

Омологации

CE

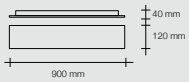
T163.10

_ 15W 12v
_ 3000°K
_ 600 lumen ⬇ + 600 lumen ⬆
_ Led driver incluso integrato
_ Integrated LED driver included.
_ integrierter LED Driver mit eingeschlossen
_ Actuador LED incluido incorporado
_ Интегрированный светодиодный драйвер



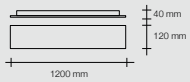
T163.11

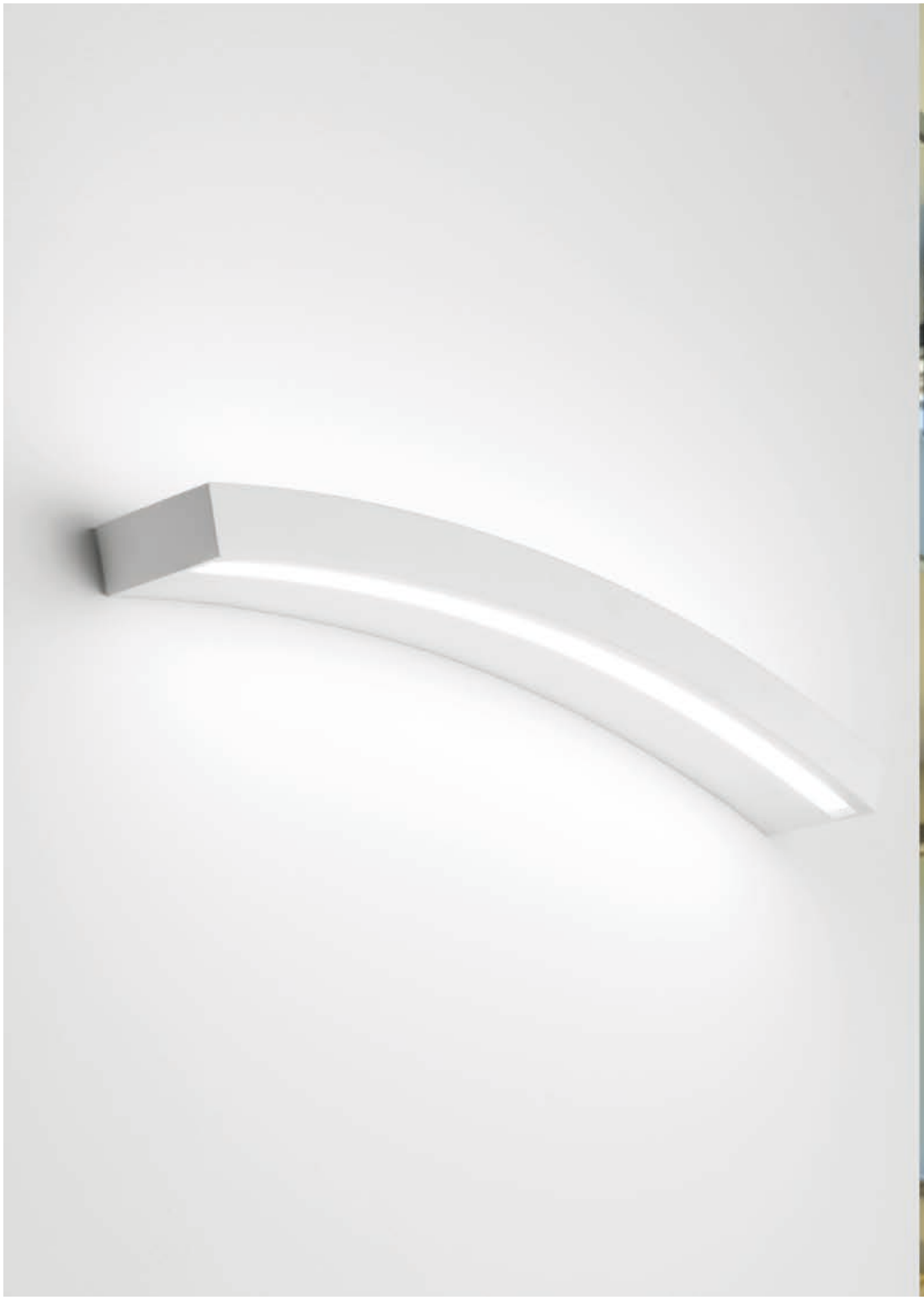
_ 24W 12v
_ 3000°K
_ 960 lumen ⬇ + 960 lumen ⬆
_ Led driver incluso integrato
_ Integrated LED driver included.
_ integrierter LED Driver mit eingeschlossen
_ Actuador LED incluido incorporado
_ Интегрированный светодиодный драйвер



T163.12

_ 32W 12v
_ 3000°K
_ 1280 lumen ⬇ + 1280 lumen ⬆
_ Led driver incluso integrato
_ Integrated LED driver included.
_ integrierter LED Driver mit eingeschlossen
_ Actuador LED incluido incorporado
_ Интегрированный светодиодный драйвер





MELOSSIA

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da parete gesso biemissione.
- Striscia a led e alimentatore integrato.

- Plaster, dual emission wall lamp.
- LED strip and integrated power supply.

- Wandleuchte aus Gips Biemission. Monoemission.
- LED Streifen und Netzteil integriert.

- Aplique para pared de yeso con doble emisión.
- Tira de LED y fuente de alimentación incorporada.

- Двунаправленный настенный светильник из гипса.
- Светодиодная полоса и встроенный блок питания.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

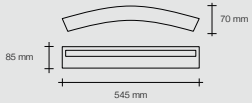
Омологации

CE

T216

_15 W - 12 v
_3000° K
_765 lumen ⬇ + 765 lumen ⬆

Striscia LED e alimentatore integrato
LED strip and integrated power supply
LED Streifen und Netzteil integriert
Tira de LED y fuente de alimentación incorporada
Светодиодная полоса и встроенный блок питания



MELOSSIA

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da parete gesso biemissione.
- Striscia a led e alimentatore integrato.

- Plaster, dual emission wall lamp.
- LED strip and integrated power supply.

- Wandleuchte aus Gips Biemission. Monoemission.
- LED Streifen und Netzteil integriert.

- Aplique para pared de yeso con doble emisión.
- Tira de LED y fuente de alimentación incorporada.

- Двунаправленный настенный светильник из гипса.
- Светодиодная полоса и встроенный блок питания.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

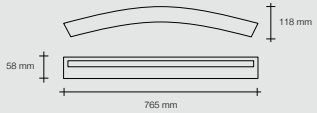
Омологации

CE

T217

_24 W - 12 v
_3000° K
_1080 lumen ⬇ + 1080 lumen ⬆

Striscia LED e alimentatore integrato
LED strip and integrated power supply
LED Streifen und Netzteil integriert
Tira de LED y fuente de alimentación incorporada
Светодиодная полоса и встроенный блок питания



MELOSSIA

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da parete gesso biemissione.
- Striscia a led e alimentatore integrato.

- Plaster, dual emission wall lamp.
- LED strip and integrated power supply.

- Wandleuchte aus Gips Biemission. Monoemission.
- LED Streifen und Netzteil integriert.

- Aplique para pared de yeso con doble emisión.
- Tira de LED y fuente de alimentación incorporada.

- Двунаправленный настенный светильник из гипса.
- Светодиодная полоса и встроенный блок питания.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

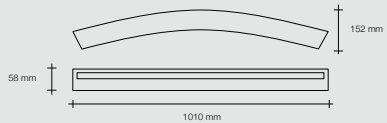
Омологации

CE

T218

_30 W - 12 v
_3000° K
_1350 lumen ⬇ + 1350 lumen ⬆

Striscia LED e alimentatore integrato
LED strip and integrated power supply
LED Streifen und Netzteil integriert
Tira de LED y fuente de alimentación incorporada
Светодиодная полоса и встроенный блок питания



MELOSSIA

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da parete gesso monoemissione.
- Striscia a led e alimentatore integrato.

- Plaster, single emission wall lamp.
- LED strip and integrated power supply.

- Wandleuchte aus Gips Monoemission.
- LED Streifen und Netzteil integriert.

- Aplique para pared de yeso monoemisión.
- Tira de LED y fuente de alimentación incorporada.

- Однонаправленный настенный светильник из гипса.
- Светодиодная полоса и встроенный блок питания.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

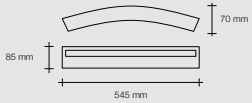
CE

T185

LED

_7,5 W
_3000° K
_765 lumen

Striscia LED e alimentatore integrato
LED strip and integrated power supply
LED Streifen und Netzteil integriert
Tira de LED y fuente de alimentación incorporada
Светодиодная полоса и встроенный блок питания



MELOSSIA

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da parete gesso monoemissione.
- Striscia a led e alimentatore integrato.

- Plaster, single emission wall lamp.
- LED strip and integrated power supply.

- Wandleuchte aus Gips Monoemission.
- LED Streifen und Netzteil integriert.

- Aplique para pared de yeso monoemisión.
- Tira de LED y fuente de alimentación incorporada.

- Однонаправленный настенный светильник из гипса.
- Светодиодная полоса и встроенный блок питания.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

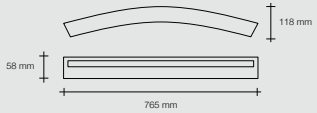
Омологации

CE

T186

_12 W
_3000° K
_1080 Lumen

Striscia LED e alimentatore integrato
LED strip and integrated power supply
LED Streifen und Netzteil integriert
Tira de LED y fuente de alimentación incorporada
Светодиодная полоса и встроенный блок питания



MELOSSIA

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da parete gesso monoemissione.
- Striscia a led e alimentatore integrato.

- Plaster, single emission wall lamp.
- LED strip and integrated power supply.

- Wandleuchte aus Gips Monoemission.
- LED Streifen und Netzteil integriert.

- Aplique para pared de yeso monoemisión.
- Tira de LED y fuente de alimentación incorporada.

- Однонаправленный настенный светильник из гипса.
- Светодиодная полоса и встроенный блок питания.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

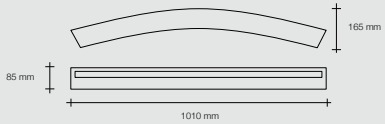
Омологации

CE

T187

_15 W
_3000° K
_1350 Lumen

Striscia LED e alimentatore integrato
LED strip and integrated power supply
LED Streifen und Netzteil integriert
Tira de LED y fuente de alimentación incorporada
Светодиодная полоса и встроенный блок питания



DOLOPIA

DESIGN: LUCA ARTIOLI

Lampada da parete gesso biemissione.
Modulo LED e alimentatore integrati.

Plaster, dual emission wall lamp.
Integrated LED module and power supply unit.

Wandleuchte aus Gips mit Bi-Emissions-Licht.
LED Modul und Netzteil integriert.

Aplique para pared de yeso con doble emisión.
Módulo LED y fuente de alimentación incorporados.

Двунаправленный настенный светильник из гипса.
Интегрированныесветодиодный модуль и блок питания.

Omologazioni

Type-approvals

Zulassungen

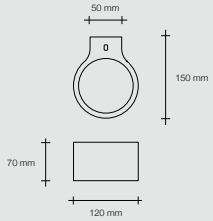
Homologaciones

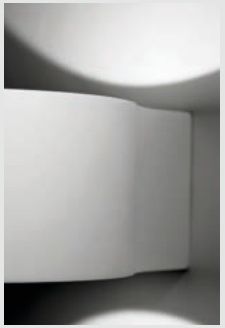
Омологации

T196

_3W - 350 mA
_3000° K
_270 Lumen

1 Modulo LED e alimentatore integrati
One integrated LED module and power supply unit.
1 LED Modul und Netzteil integriert
1 módulo LED y fuente de alimentación incorporados
1 светодиодный модуль и блок питания интегрированы





LIMERA

DESIGN: SFORZIN ILLUMINAZIONE

Lampada da parete gesso biemissione. Modulo LED e alimentatore integrati.

Plaster, dual emission wall lamp. Integrated LED module and power supply unit.

Wandleuchte aus Gips mit Bi-Emissions-Licht. LED Modul und Netzteil integriert.

Aplique para pared de yeso con doble emisión. Módulo LED y fuente de alimentación incorporados.

Двунаправленный настенный светильник из гипса. Интегрированные светодиодный модуль и блок питания.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

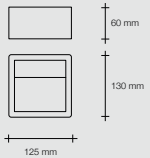
Омологации

CE

T228

_3W - 350 mA
_3000° K
_270 Lumen

1 Modulo LED e alimentatore integrati
One integrated LED module and power supply unit.
1 LED Modul und Netzteil integriert
1 módulo LED y fuente de alimentación incorporados
1 светодиодный модуль и блок питания интегрированы



LIMERA

DESIGN: SFORZIN ILLUMINAZIONE

Lampada da parete gesso biemissione.
Modulo LED e alimentatore integrati.

Plaster, dual emission wall lamp.
Integrated LED module and power supply unit.

Wandleuchte aus Gips mit Bi-Emissions-Licht.
LED Modul und Netzteil integriert.

Aplique para pared de yeso con doble emisión.
Módulo LED y fuente de alimentación incorporados.

Двунаправленный настенный светильник из гипса.
Интегрированные светодиодный модуль и блок питания.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

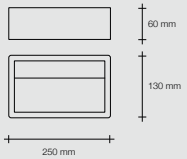
CE

T229

LED

_6W - 700 mA
_3000° K
_540 Lumen

1 Modulo LED e alimentatore integrati
One integrated LED module and power supply unit.
1 LED Modul und Netzteil integriert
1 módulo LED y fuente de alimentación incorporados
1 светодиодный модуль и блок питания интегрированы



PALE

DESIGN: SFORZIN ILLUMINAZIONE

Lampada da parete gesso biemissione. Modulo LED e alimentatore integrati.

Plaster, dual emission wall lamp. Integrated LED module and power supply unit.

Wandleuchte aus Gips mit Bi-Emissions-Licht. LED Modul und Netzteil integriert.

Aplique para pared de yeso con doble emisión. Módulo LED y fuente de alimentación incorporados.

Двунаправленный настенный светильник из гипса. Интегрированные светодиодный модуль и блок питания.

Omologazioni

Type-approvals

Zulassungen

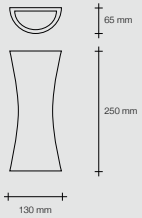
Homologaciones

Омологации

T227

_2x3W - 350 mA
_3000° K
_270 lumen ⬇ + 270 lumen ⬆

1 Modulo LED e alimentatore integrati
One integrated LED module and power supply unit.
1 LED Modul und Netzteil integriert
1 módulo LED y fuente de alimentación incorporados
1 светодиодный модуль и блок питания интегрированы



LEUCAS

DESIGN: SFORZIN ILLUMINAZIONE

Lampada da parete gesso biemissione.
Modulo LED e alimentatore integrati.

Plaster, dual emission wall lamp.
Integrated LED module and power supply unit.

Wandleuchte aus Gips mit Bi-Emissions-Licht.
LED Modul und Netzteil integriert.

Aplique para pared de yeso con doble emisión.
Módulo LED y fuente de alimentación incorporados.

Двунаправленный настенный светильник из гипса.
Интегрированные светодиодный модуль и блок питания.

Omologazioni

Type-approvals

Zulassungen

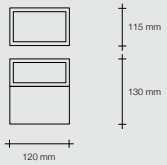
Homologaciones

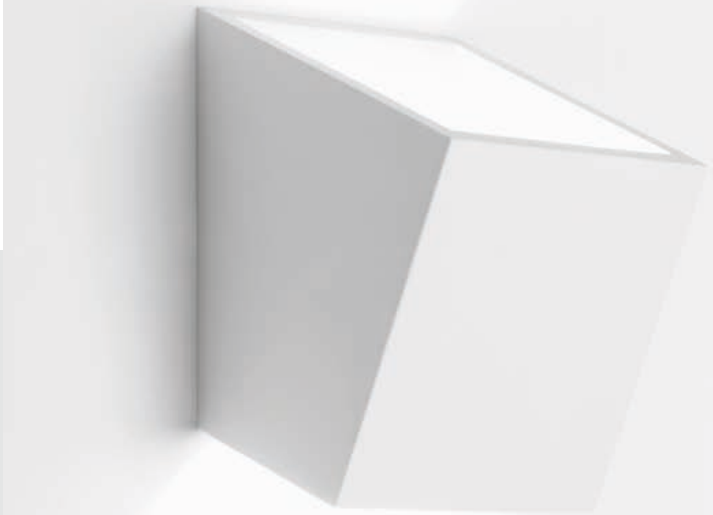
Омологации

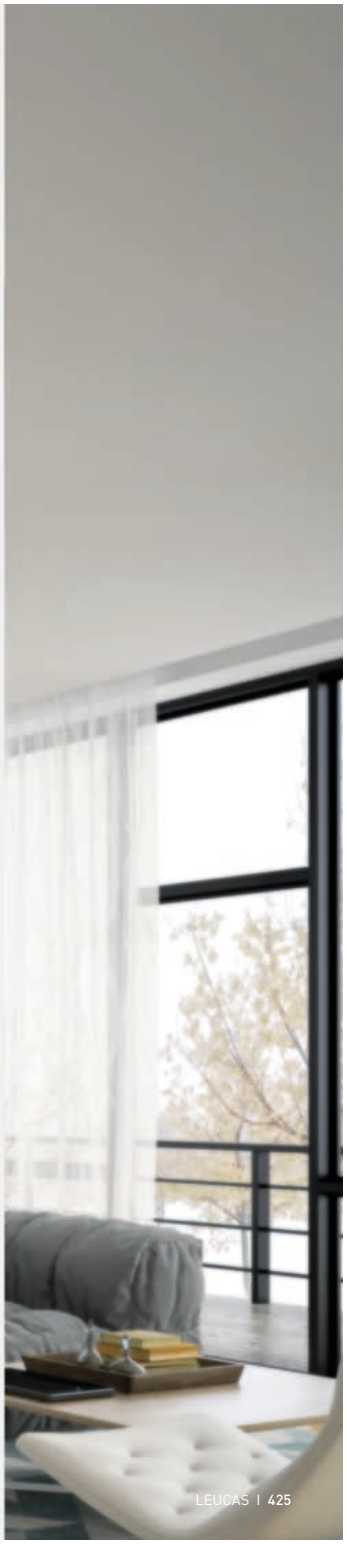
T230

_2x3W - 350 mA
_3000° K
_270 lumen ⬇ + 270 lumen ⬆

1 Modulo LED e alimentatore integrati
One integrated LED module and power supply unit.
1 LED Modul und Netzteil integriert
1 módulo LED y fuente de alimentación incorporados
1 светодиодный модуль и блок питания интегрированы







AETOLIA MICRO

DESIGN: SFORZIN ILLUMINAZIONE

Lampada da parete gesso biemissione.
Lampadina installabile alogena, fluorescente o led con attacco G9.

Plaster, dual emission wall light.
Takes a halogen, fluorescent or LED light bulb with G9 connection.

Wandlampe aus Gips mit Bi-Emissions-Licht.
Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss G9.

Aplique para pared de yeso con doble emisión.
Acepta bombillas halógenas, fluorescentes o de LED con casquillo G9.

Двунаправленный настенный светильник из гипса.
Можно устанавливать галогенные, флуоресцентные и светодиодные лампочки с цоколем G9.

Omologazioni

Type-approvals

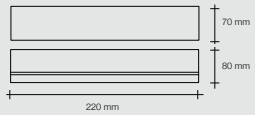
Zulassungen

Homologaciones

Омологации

T181

_ 1X60W
_ G9



AETOLIA

DESIGN: SFORZIN ILLUMINAZIONE

Lampada da parete gesso, risulta parte della parete e può essere tinteggiata. Lampadina installabile alogena, fluorescente o led con attacco G9.

Plaster wall light, it becomes an integral part of the wall and can be painted. Takes a halogen, fluorescent or LED light bulb with G9 connection.

Wandlampe Gips, wird zu einem integrierenden Bestandteil der Wand und kann angestrichen werden. Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss G9.

Aplique para pared de yeso, entra a formar parte de la pared y se puede pintar. Acepta bombillas halógenas, fluorescentes o de LED con casquillo G9.

Гипсовая лампа для потолка, станет неотъемлемой частью самого потолка и ее можно покрасить. Можно устанавливать галогенные, флуоресцентные и светодиодные лампочки с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

Омологации

CE

T92

LED BULB OK

_ 3X60W
_ G9

MELOS

DESIGN: MARCO SPATTI

Lampada da parete gesso biemissione.
Lampadina installabile alogena, fluorescente o Led con attacco E27.

Plaster, dual emission wall lamp.
Takes a halogen, fluorescent or LED light bulb with E27 connection.

Wandleuchte aus Gips mit Bi-Emissions-Licht.
Halogenlampe, Leuchtstofflampe oder LED mit E27 Fassung installierbar.

Aplique para pared de yeso con doble emisión.
Bombilla instalable halógena, fluorescente o LED con casquillo E27.

Двунаправленный настенный светильник из гипса.
Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем E27.

Omologazioni

Type-approvals

Zulassungen

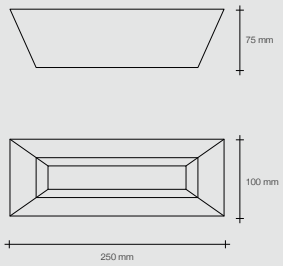
Homologaciones

Омологации

T211

LED BULB OK

_1x60W
_E7



MELOS

DESIGN: MARCO SPATTI

Lampada da parete gesso biemissione.
Lampadina installabile alogena, fluorescente o Led con attacco E27.

Plaster, dual emission wall lamp.
Takes a halogen, fluorescent or LED light bulb with E27 connection.

Wandleuchte aus Gips mit Bi-Emissions-Licht.
Halogenlampe, Leuchtstofflampe oder LED mit E27 Fassung installierbar.

Aplique para pared de yeso con doble emisión.
Bombilla instalable halógena, fluorescente o LED con casquillo E27.

Двунаправленный настенный светильник из гипса.
Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем E27.

Omologazioni

Type-approvals

Zulassungen

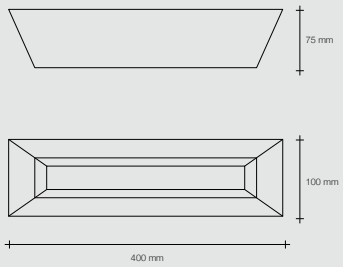
Homologaciones

Омологации

T212

LED BULB OK

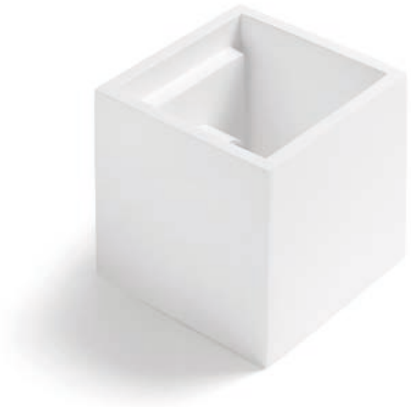
_2x60W
_E7



Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintado
Пример окрашенного прибора

IONIA

DESIGN: SFORZIN ILLUMINAZIONE



- Lampada da parete in gesso, risulta parte della parete e può essere tinteggiata.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster wall light, it becomes an integral part of the wall and can be painted.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandlampe aus Gips, wird zu einem integrierenden Bestandteil der Wand und kann angestrichen werden.
- Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss G9.

- Aplique para pared de yeso, entra a formar parte de la pared y se puede pintar.
- Acepta bombillas halógenas, fluorescentes o de LED con casquillo G9.

- Гипсовая лампа для потолка, станет неотъемлемой частью самого потолка и ее можно покрасить.
- Можно устанавливать галогенные, флуоресцентные и светодиодные лампочки с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

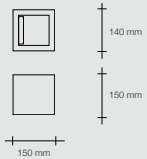
Омологации

CE

T98

LED BULB OK

_ 1X60W
_ G9



Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintado
Пример окрашенного прибора

OPUS

DESIGN: LUCA ARTIOLI

- Lampada da parete gesso biemissione.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster, dual emission wall lamp.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandleuchte aus Gips Biemission.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

- Aplique para pared de yeso con doble emisión.
- Bombilla instalable halógena, fluorescente o LED con casquillo G9.

- Двунаправленный настенный светильник из гипса.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

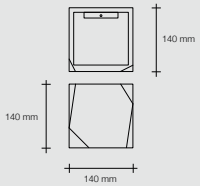
Омологации

CE

T195

LED BULB OK

_1X40 W
_G9



PHILIUS

DESIGN: LUCA ARTIOLI

- Lampada da parete gesso biemissione.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster, dual emission wall light.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandleuchte aus Gips Biemission.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

- Aplique para pared de yeso con doble emisión.
- Bombilla instalable halógena, fluorescente o LED con casquillo G9.

- Двунаправленный настенный светильник из гипса.
- Применяемые лампочки: галогенная, флуоресцентная или ветодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

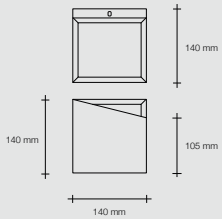
Омологации

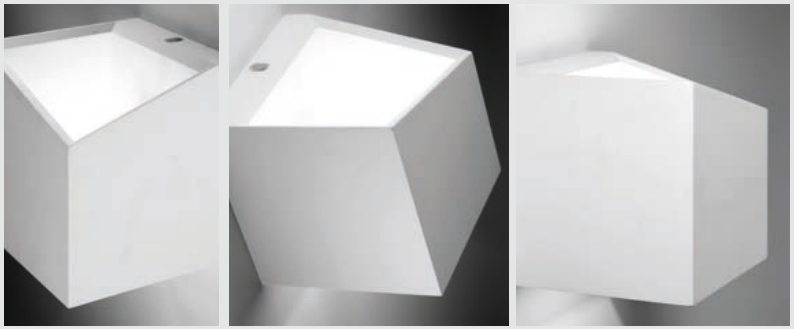
CE

T197

LED BULB OK

_1x40W
_G9





PHILIUS

DESIGN: LUCA ARTIOLI

- Lampada da parete gesso biemissione.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster, dual emission wall light.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandleuchte aus Gips Biemission.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

- Aplique para pared de yeso con doble emisión.
- Bombilla instalable halógena, fluorescente o LED con casquillo G9.

- Двунаправленный настенный светильник из гипса.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

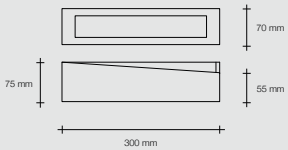
Омологации

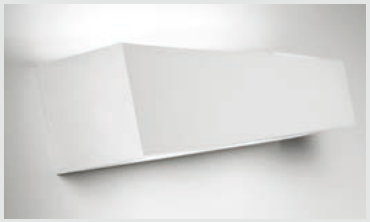
CE

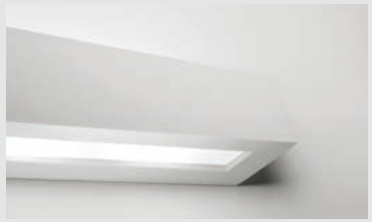
T198

LED BULB OK

_2x40W
_G9







SICYON

DESIGN: LUCA ARTIOLI

- Lampada da parete gesso biemissione.
- Lampadine installabili alogene, fluorescente o led con attacco G9.

- Plaster, dual emission wall light.
- Takes halogen, fluorescent or LED light bulbs with G9 connection.

- Wandleuchte aus Gips Biemission.
- Installierbare Halogenlampen, Leuchtstofflampen oder LED mit G9 Fassung.

- Aplique para pared de yeso con doble emisión.
- Bombillas instalbles halógenas, fluorescentes o LED con casquillo G9.

- Двунаправленный настенный светильник из гипса.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

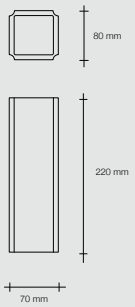
Омологации

CE

T202

LED BULB OK

_2x40W
_G9



Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintado
Пример окрашенного прибора

SICYON

DESIGN: LUCA ARTIOLI

- Lampada da parete gesso biemissione.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster, dual emission wall light.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandleuchte aus Gips Biemission.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

- Aplique para pared de yeso con doble emisión.
- Bombillas instalbles halógenas, fluorescentes o LED con casquillo G9.

- Двунаправленный настенный светильник из гипса.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

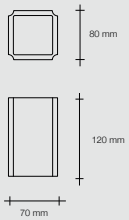
Омологации

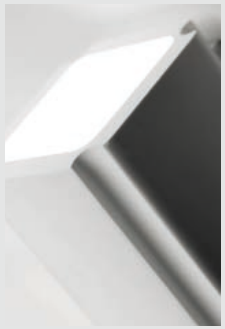
CE

T203

LED BULB OK

_1x40W
_G9





LISSOS

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da parete gesso, monoemissione risulta parte della parete e può essere tinteggiata.
- Lampadina installabile alogena, fluorescente o led con attacco GU10.

- Plaster, single emission wall light, it becomes an integral part of the wall and can be painted.
- Takes a halogen, fluorescent or LED light bulb with GU10 connection.

- Wandlampe aus Gips mit Monoemissions-Licht, wird eins mit der Wand und kann gestrichen werden.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit GU10 Fassung.

- Aplique para pared de yeso, una sola emisión, entra a formar parte de la pared y se puede pintar.
- Bombilla instalable halógena, fluorescente o LED con casquillo GU10.

- Однонаправленный настенный светильник из гипса. Он становится частью стены и можно его покрасить.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем GU10.

Omologazioni

Type-approvals

Zulassungen

Homologaciones

Омологации

T126 GU10

LED BULB OK

_ 1X50W
_ GU10

Portalampada incluso - Lamp holder included
Lampenfassung eingeschlossen
Portalámparas incluido - Патрон лампы включается

Optional lampadine - Optional - Optional
Opción - Опция:

- T01 Alo 40W
Lampadina alogena 2800°K
Halogen light bulb 2800°K

- T01 LED 6W - 3000°K
Lampadina led 390 lumen
LED light bulb 390 lumen

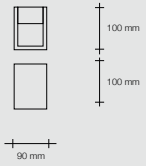
- T01 LED 6W - 6500°K
Lampadina led 420 lumen
LED light bulb 420 lumen

- T01 LED 7W - 3000°K
Lampadina led 450 lumen
LED light bulb 450 lumen

- T01 LED 7W - 6000°K
Lampadina led 500 lumen
LED light bulb 500 lumen

- T01 LED 9W - 3000°K
Lampadina led 680 lumen
LED light bulb 680 lumen

- T01 LED 9W - 6000°K
Lampadina led 730 lumen
LED light bulb 730 lumen



Vedi tabella fotometrica da pag. 464
See photometric table on page 464

DODONA

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da parete gesso biemissione, risulta parte della parete e può essere tinteggiata.
- Lampadina installabile alogena, fluorescente o led con attacco G9.

- Plaster, dual emission wall light, it becomes an integral part of the wall and can be painted.
- Takes a halogen, fluorescent or LED light bulb with G9 connection.

- Wandlampe aus Gips mit Bi-Emissions-Licht, wird eins mit der Wand und kann gestrichen werden.
- Installierbare Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung.

- Aplique para pared de yeso con doble emisión, entra a formar parte de la pared y se puede pintar.
- Bombilla instalable halógena, fluorescente o LED con casquillo G9.

- Двунаправленный настенный светильник из гипса. Он становится частью стены и можно его покрасить.
- Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

Type-approvals

Zulassungen

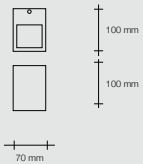
Homologaciones

Омологации

T124

LED BULB OK

_ 1X60W
_ G9



AEGINIA

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da parete gesso biemissione, con effetto luce su fascia centrale.
- Lampadina installabile alogena, fluorescente o led con attacco E27.

- Plaster, dual emission wall light, with light effect on central strip.
- Takes a halogen, fluorescent or LED light bulb with E27 connection.

- Wandlampe aus Gips mit Bi-Emissions-Licht, plus Lichteffekt auf zentralem Streifen.
- Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss E27.

- Aplique para pared de yeso con doble emisión, con efecto de luz en la franja central.
- Acepta bombillas halógenas, fluorescentes o de LED con casquillo E27.

- Двунаправленный настенный светильник из гипса со световым эффектом на центральной полосе.
- Можно устанавливать галогенные, флуоресцентные и светодиодные лампочки с цоколем E27.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

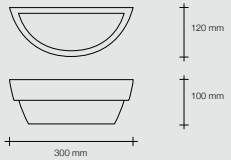
Омологации

CE

T182

LED BULB OK

_ 1X60W
_ E27



Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintado
Пример окрашенного прибора

CARYSTUS

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da parete gesso con luce superiore ed effetto frontale di luce riflessa.
- Lampadina installabile alogena, fluorescente o led con attacco E27.

- Plaster wall light with upper light and reflected light effect at the front.
- Takes a halogen, fluorescent or LED light bulb with E27 connection.

- Wandlampe aus Gips mit oberem Licht und frontalem Licht-Reflex-Effekt.
- Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss E27.

- Aplique para pared de yeso con luz superior y efecto frontal de luz reflejada.
- Acepta bombillas halógenas, fluorescentes o de LED con casquillo E27.

- Потолочный светильник из гипса с верхним светом и фронтальным эффектом отраженного света
- Можно устанавливать галогенные, флуоресцентные и светодиодные лампочки с цоколем E27.

Omologazioni

Type-approvals

Zulassungen

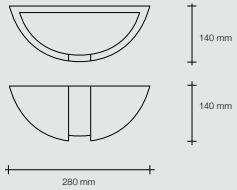
Homologaciones

Омологации

T183

LED BULB OK

_ 1X60W
_ E27



ANDROS

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da parete gesso biemissione.
- Lampadina installabile alogena, fluorescente o led con attacco E27.

- Plaster, dual emission wall light.
- Takes a halogen, fluorescent or LED light bulb with E14 connection.

- Wandlampe aus Gips mit Bi-Emissions-Licht.
- Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss E14.

- Aplique para pared de yeso con doble emisión.
- Acepta bombillas halógenas, fluorescentes o de LED con casquillo E14.

- Двунаправленный настенный светильник из гипса.
- Можно устанавливать галогенные, флуоресцентные и светодиодные лампочки с цоколем E14.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

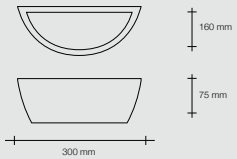
Омологации

CE

T184

LED BULB OK

_ 1X60W
_ E27



Esempio di prodotto verniciato
Example of painted product
Beispiel für das gestrichene Produkt
Ejemplo de producto pintado
Пример окрашенного прибора

MANTINEA

DESIGN: SFORZIN ILLUMINAZIONE

- Lampada da parete in gesso, risulta parte della parete e può essere tinteggiata.
- Lampadina installabile ologena, fluorescente o led con attacco E27.

- Plaster wall light, it becomes an integral part of the wall and can be painted.
- Takes a halogen, fluorescent or LED light bulb with E27 connection.

- Wandlampe aus Gips, wird zu einem integrierenden Bestandteil der Wand und kann angestrichen werden.
- Installierbar sind Halogenlampe, Leuchtstofflampe oder Led mit Anschluss E27.

- Aplique para pared de yeso, entra a formar parte de la pared y se puede pintar.
- Acepta bombillas halógenas, fluorescentes o de LED con casquillo E27.

- Гипсовая лампа для потолка, станет неотъемлемой частью самого потолка и ее можно покрасить.
- Можно устанавливать галогенные, флуоресцентные и светодиодные лампочки с цоколем E27.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

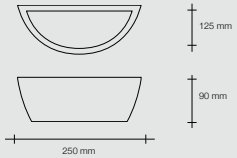
Омологации

CE

T106

LED BULB OK

_ 1X60W
_ E27



TAZZINA

DESIGN: SFORZIN ILLUMINAZIONE

Lampada da parete gesso monoemissione.
Lampadina installabile alogena, fluorescente o Led con attacco G9.

Plaster, single emission wall lamp.
Takes a halogen, fluorescent or LED light bulb with G9 connection.

Wandleuchte aus Gips mit Mono-Emissions-Licht.
Halogenlampe, Leuchtstofflampe oder LED mit G9 Fassung installierbar.

Aplique para pared de yeso de una sola emisión.
Bombilla instalable halógena, fluorescente o LED con casquillo G9.

Однонаправленный настенный светильник из гипса.
Применяемые лампочки: галогенная, флуоресцентная или светодиодная с цоколем G9.

Omologazioni

CE

Type-approvals

CE

Zulassungen

CE

Homologaciones

CE

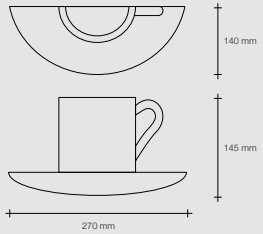
Омологации

CE

T119

LED BULB OK

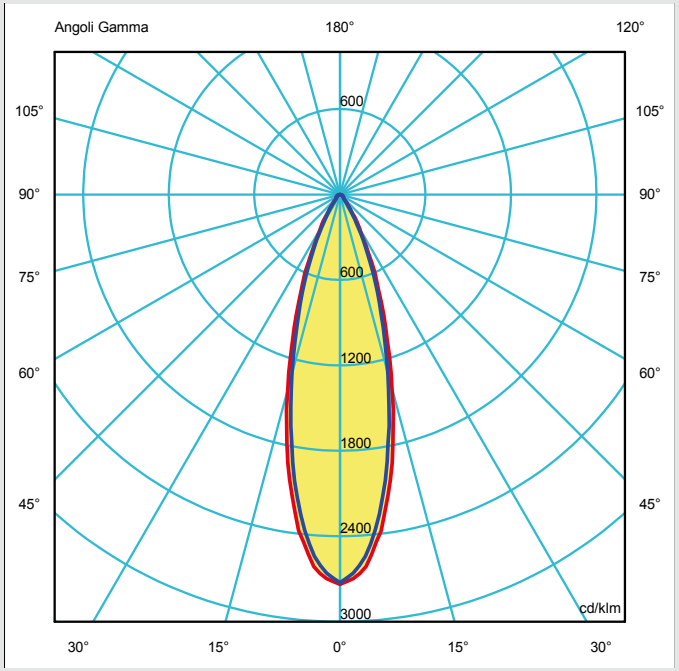
_1X60 W
_G9



Light bulbs
Photometric Data
Lampadine
Curve fotometriche

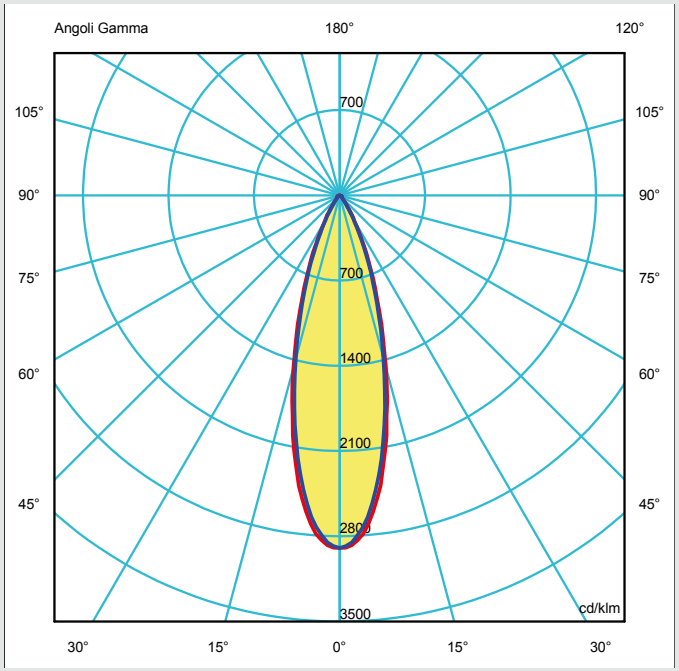
T01 LED 7W 6000°k

Lampadina led 500 lumen/LED light bulb 500 lumen



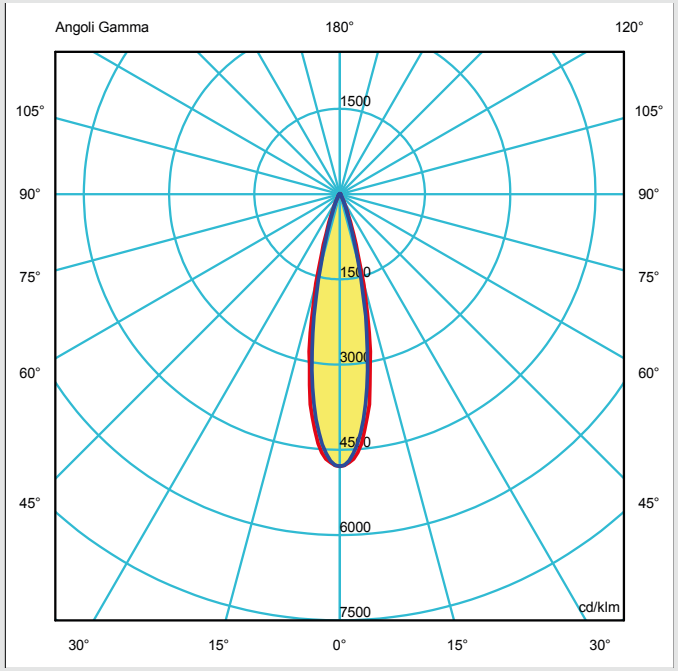
T01 LED 7W 3000°k

Lampadina led 450 lumen/LED light bulb 450 lumen



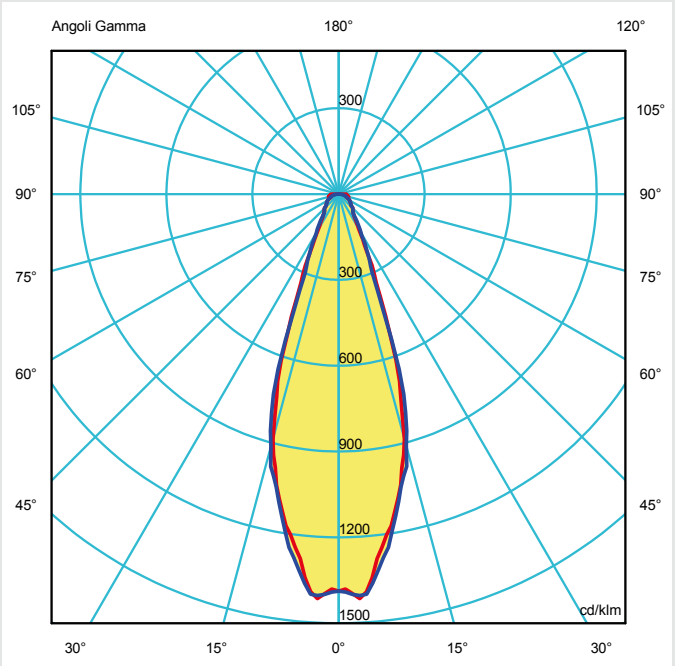
T03 - MODULO LED 7W - 4000°K

Modulo led 525 lumen-700mA/LED module 542 lumen-700mA

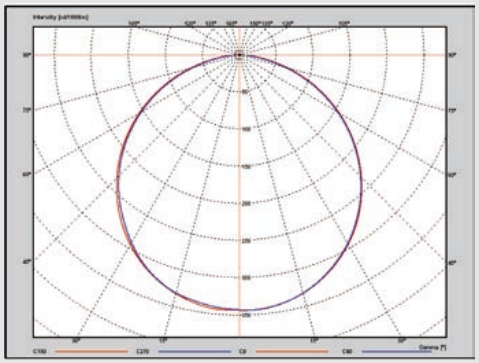


T01 ALO 40W

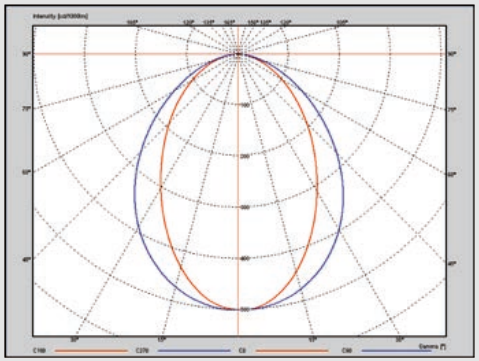
Lampadina alogena 2800°K/Halogen light bulb 2800°K



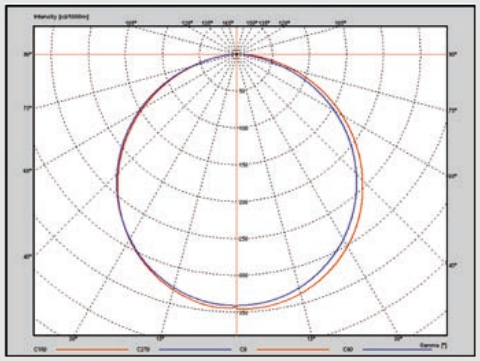
CHALCIS/OROPUS 1 METRO 3000°K



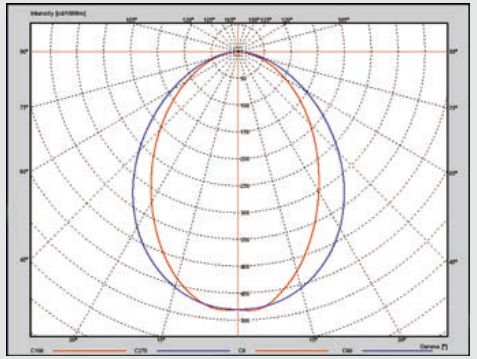
EUBEA/EMATHIA 1 METRO 3000°K



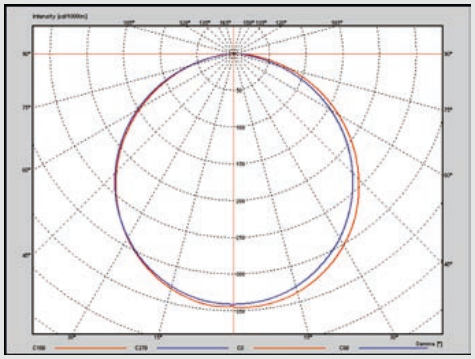
CHALCIS/OROPUS 1 METRO 4000°K



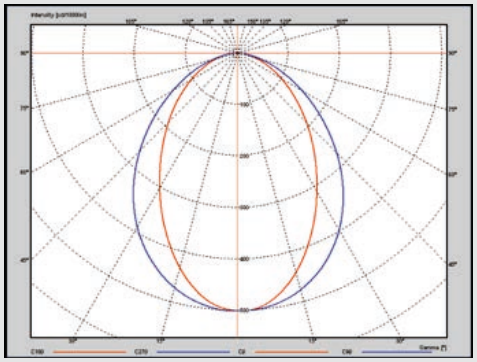
EUBEA/EMATHIA 1 METRO 4000°K



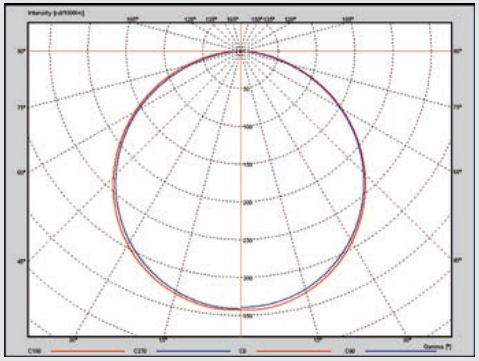
T42.AL.100.3000°K



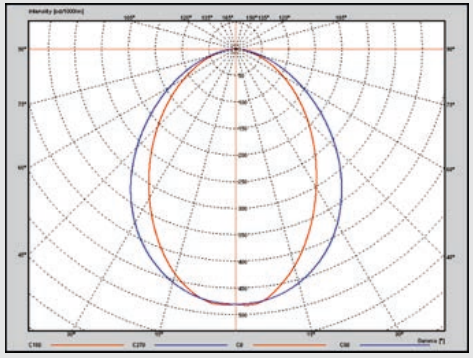
T145.AL.100.3000°K



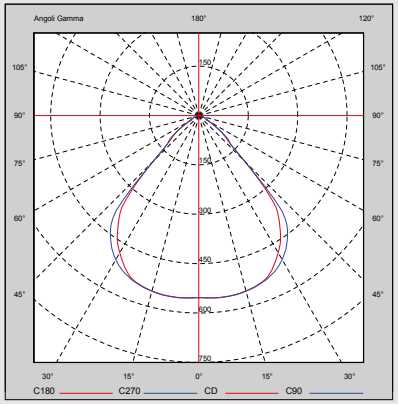
T42.AL.100.4000°K



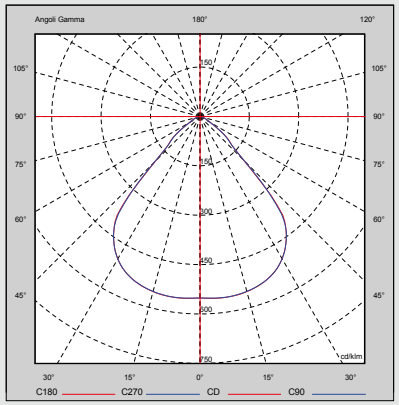
T145.AL.100.4000°K



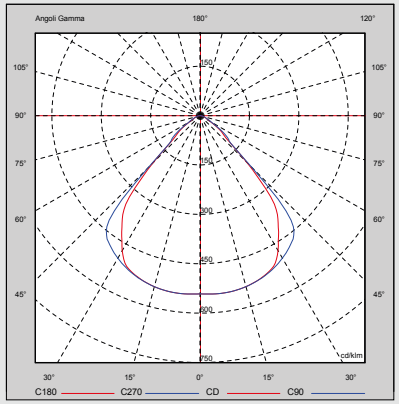
ADE T282



ADE T283



ADE T284



Listino prezzi
Price list

DISTRIBUZIONE UN NETWORK MONDIALE

Oggi il marchio “Sforzin illuminazione“ è distribuito in più di 35 paesi nel mondo.

DISTRIBUTION A WORLDWIDE NETWORK

The “Sforzin Illuminazione” brand is currently distributed in more than 35 countries all over the world.

EUROPA **RUSSIA** **USA** **CANADA** **MESSICO** **ISRAELE** **DE LA REUNION** **EMIRATI** **VIETNAM** **LIBANO** **GIAPPONE**

NOTE

NOTE

NOTE

NOTE

July 2019

Thanks to:

Concept & Development: red-apple.it
Art direction: _Blank Design Stdio
Photo: Paolo Volontè