



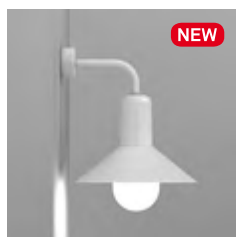
EXPRESSIONS OF LIGHT VI

MILAN
MADE IN BARCELONA

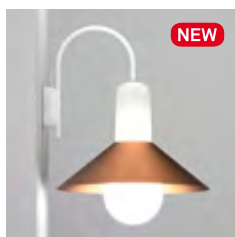
INDEX - ÍNDICE - INDEX

- 14 **Wall Lights**
Apliques
Wandleuchten
- 124 **Bedside Lamps**
Lámparas para Cabecero
Bettseitenleuchten
- 162 **Ceiling Lights**
Plafones
Deckenleuchten
- 312 **Table Lamps**
Sobremesa
Tischleuchten
- 336 **Floor Lamps**
Pies Salón
Stehleuchten
- 364 **Hanging Lights**
Colgantes
Pendelleuchten
- 418 **Outdoor Lighting**
Exterior
Aussenleuchten
- 444 **Accessories**
Accesorios
Accessoires
- 446 **Symbol Index**
Índice por Simbología
Symbole Legende
- 450 **Code Index**
Índice por Códigos
Artikelnummernindex

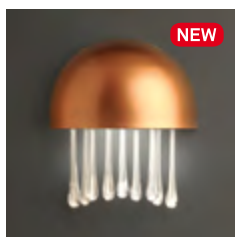
Wall Lights - Appliques - Wandleuchten



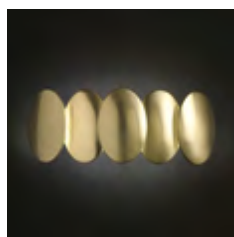
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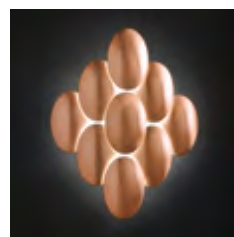
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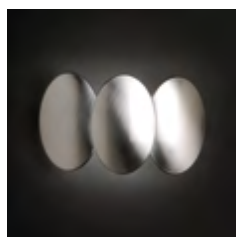
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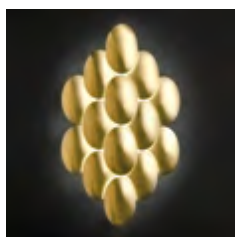
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23



25



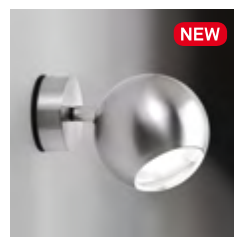
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26



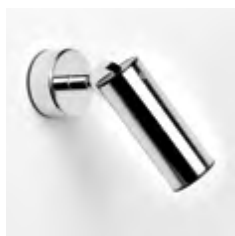
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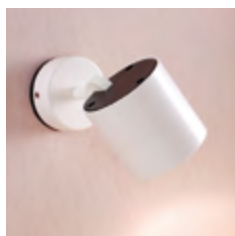
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31



33



35



37



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41



43



45



47



49



50



50



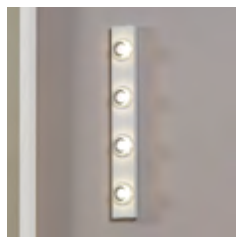
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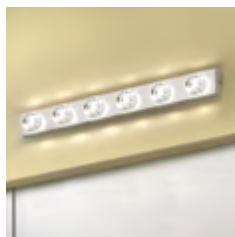
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54



55



57



58



59



61



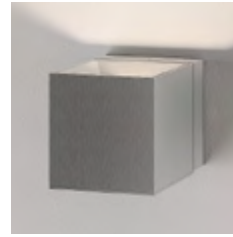
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64



66



69



71



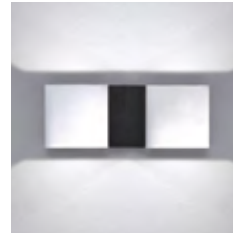
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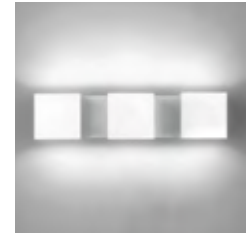
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75



76



77



79



81



83



84



85



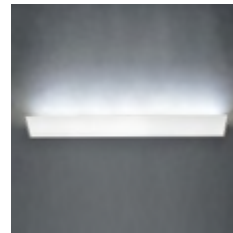
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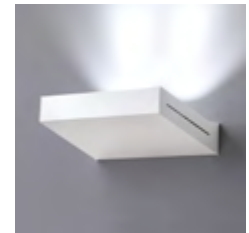
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91



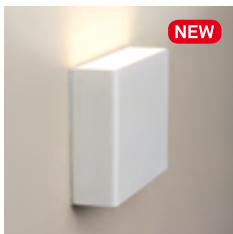
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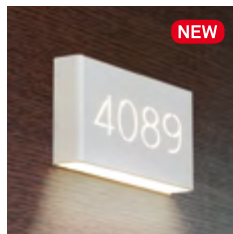
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96



98



100



104



105



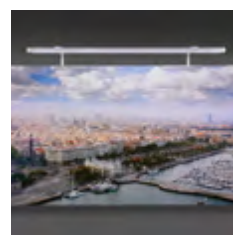
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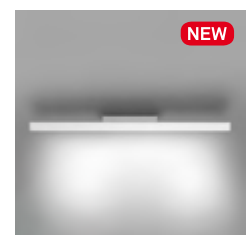
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107



108



110



112



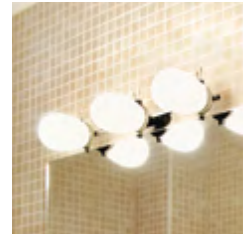
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114



115



116



116



116



116



118



120



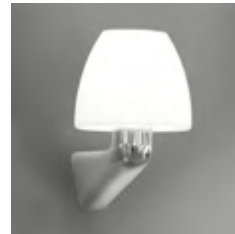
120



121



122

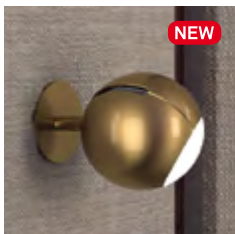


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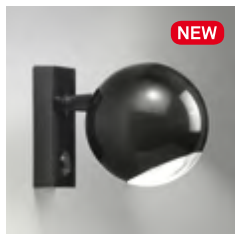


123

Bedside Lamps - Lámparas para cabecero - Bettseitenleuchten



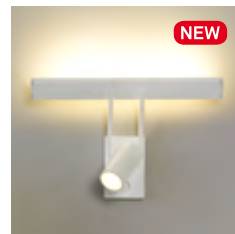
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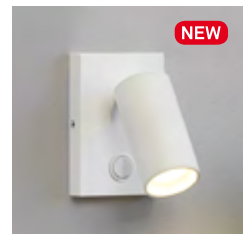
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131



132



133



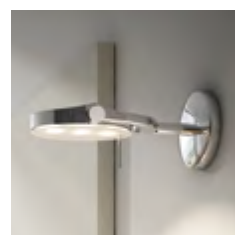
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137



139



141



143



145



147



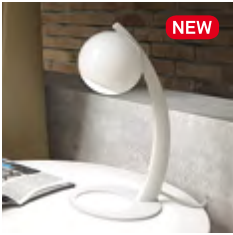
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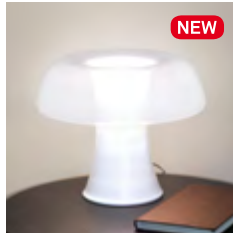
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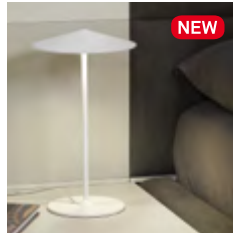
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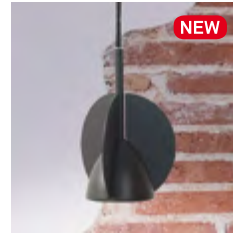
155



156



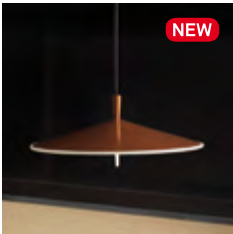
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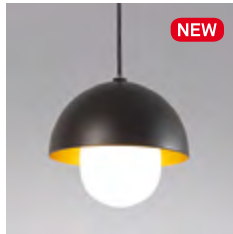
158



159

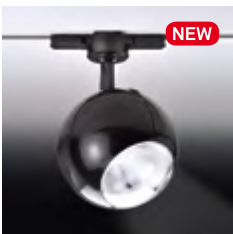


160



161

Ceiling Lights - Plafones - Deckenleuchten



165



169



171



172



173



175



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176



181



183



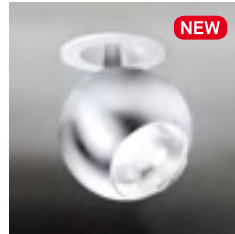
185



191



191



193



195



197



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203



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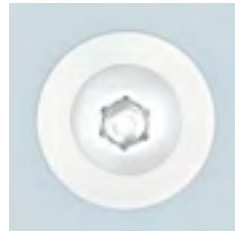
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209



210



211



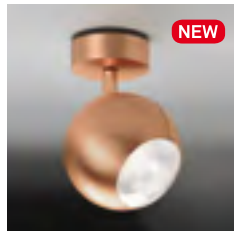
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214



215



217



219



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222



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227



229



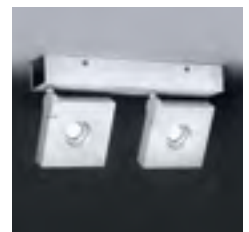
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233



235



237



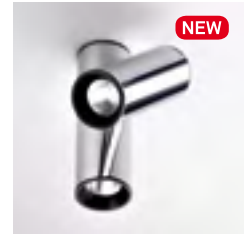
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239



240



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243



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245



246



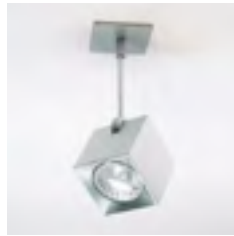
247



249



250



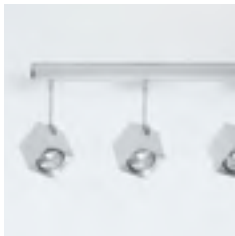
251



252



253



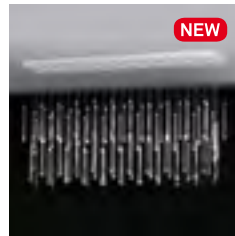
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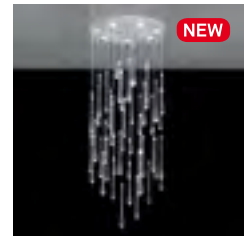
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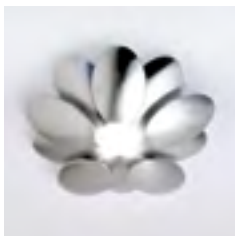
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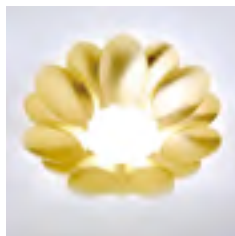
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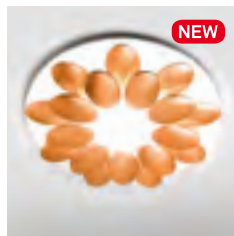
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261



263



265



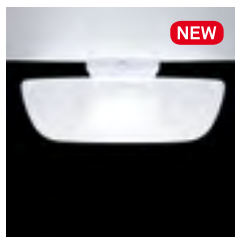
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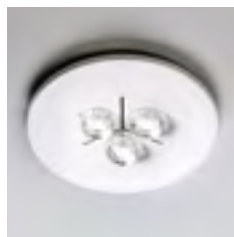
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269



271



273



275



277



279



281



282



283



284



285



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287



291



291



295



297



299



301



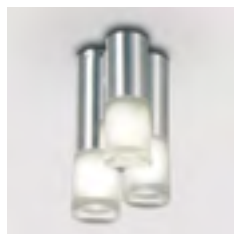
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304



305



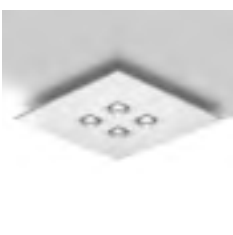
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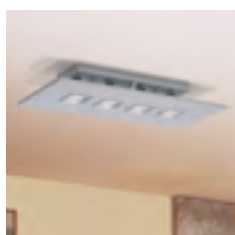
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307



309

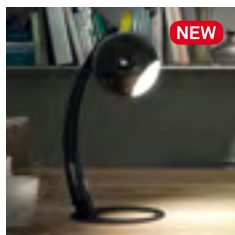


311

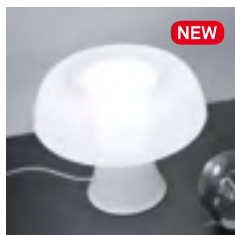


311

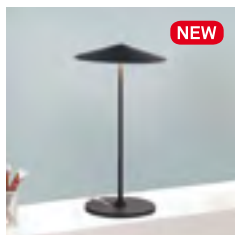
Table Lamps - Sobremesa - Tischleuchten



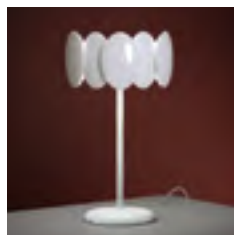
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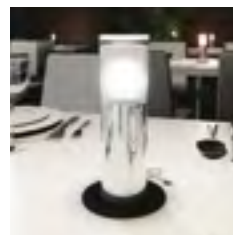
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317



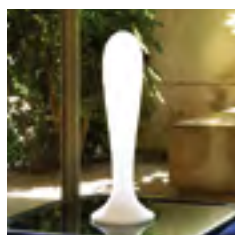
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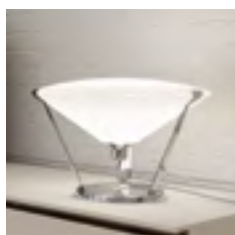
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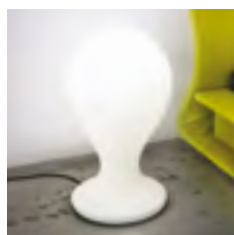
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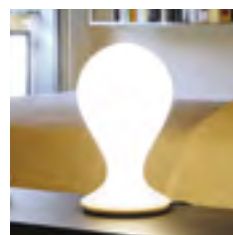
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324



325



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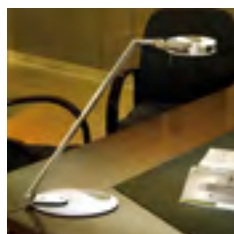
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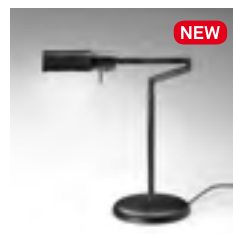
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331

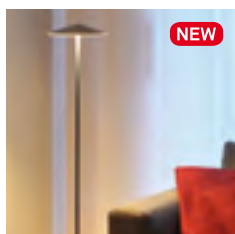


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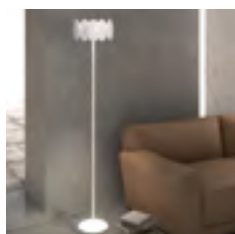


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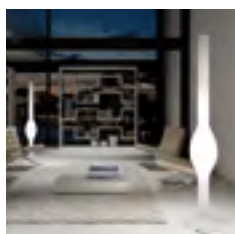
Floor Lamps - Pies Salón - Stehleuchten



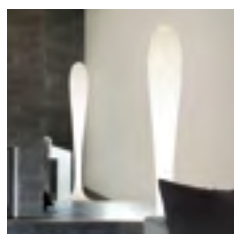
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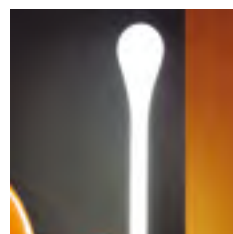
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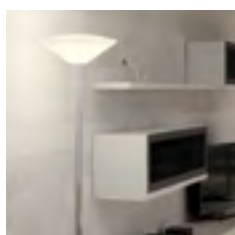
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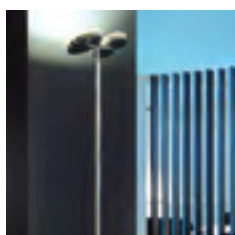
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347



349



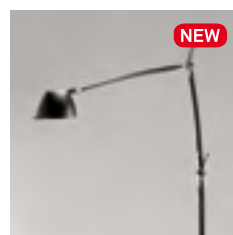
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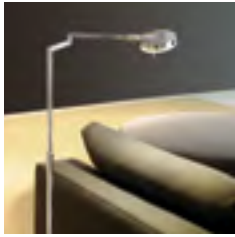
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353



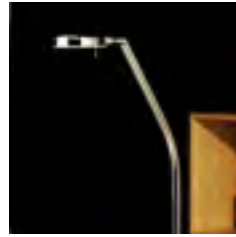
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357



359

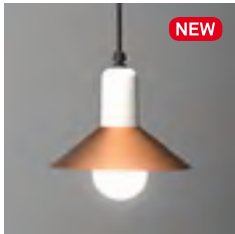


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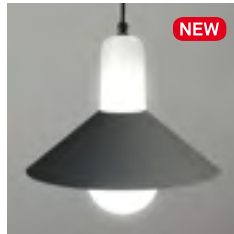


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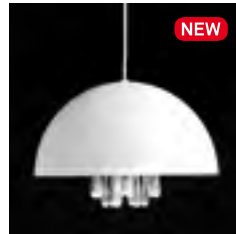
Hanging Lights - Colgantes - Pendelleuchten



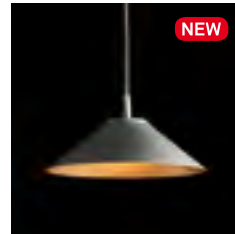
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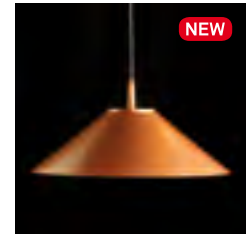
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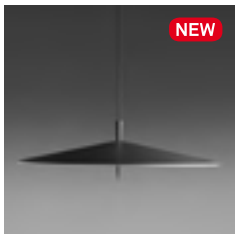
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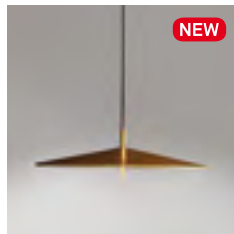
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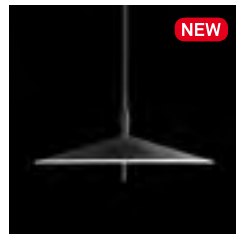
373



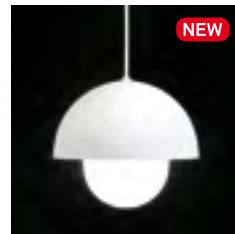
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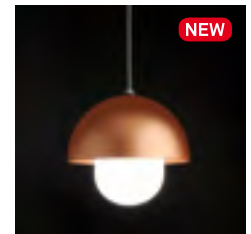
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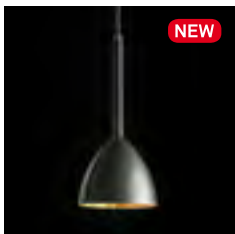
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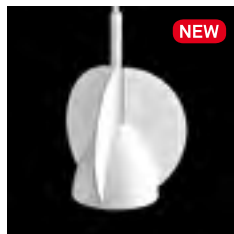
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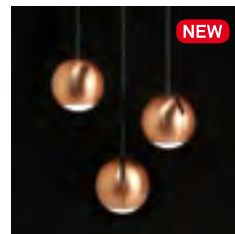
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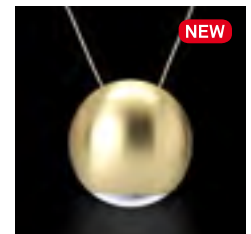
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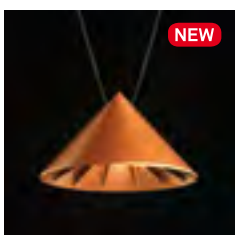
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385



389



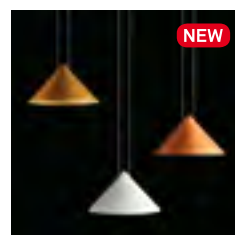
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393



395



397



399



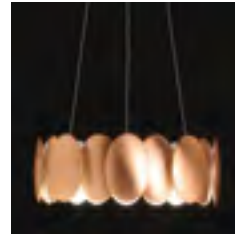
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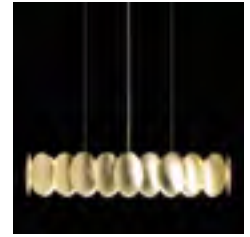
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405



407



409



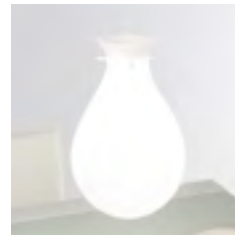
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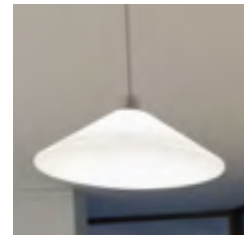
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415

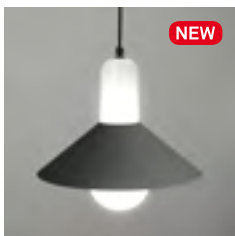


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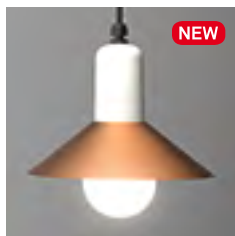


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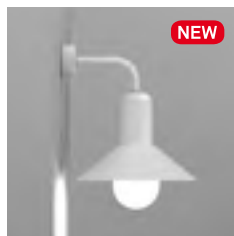
Outdoor Lighting - Exterior - Aussenleuchten



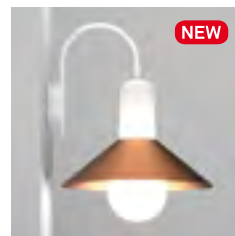
423



423



425



425



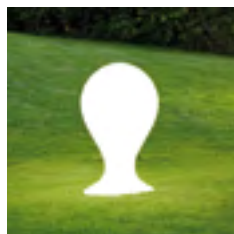
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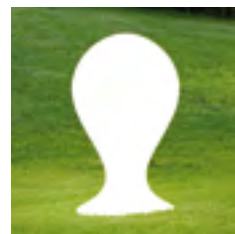
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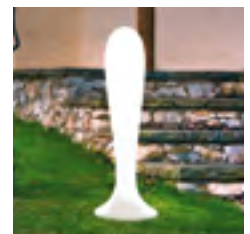
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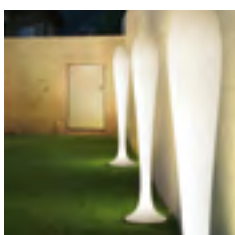
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431



432



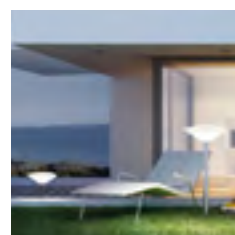
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437



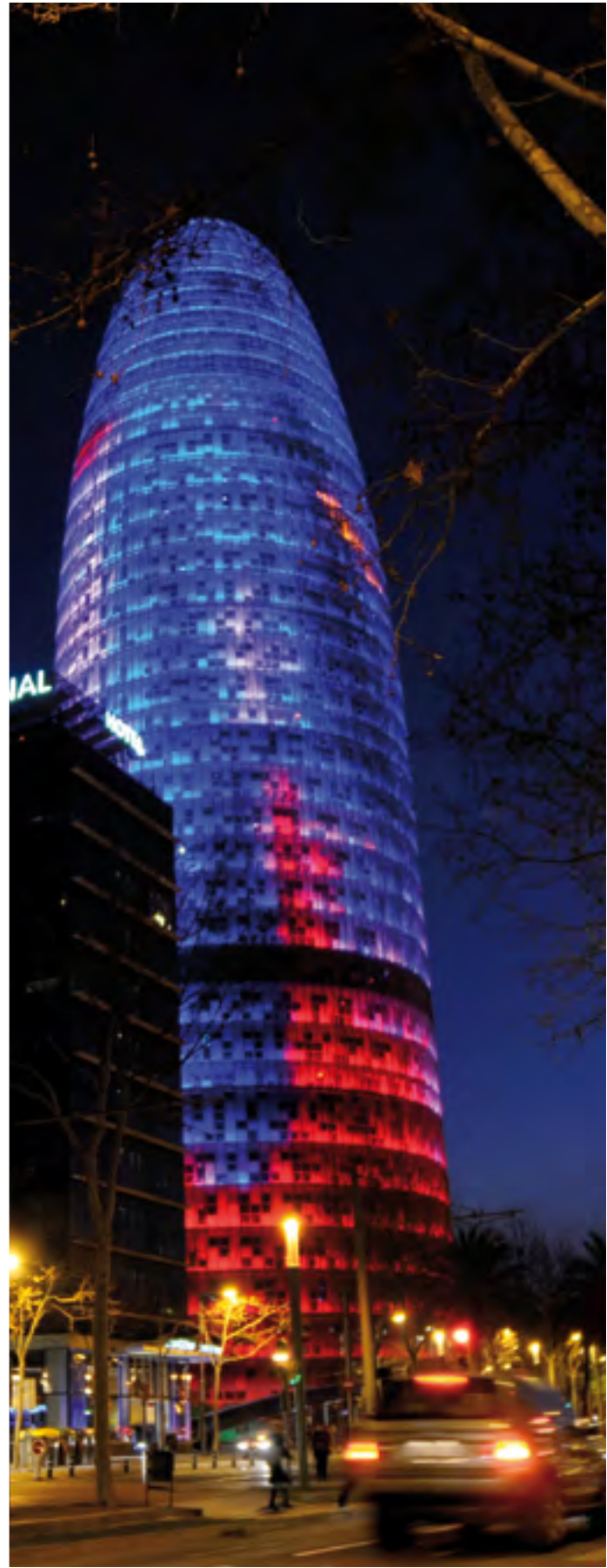
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441

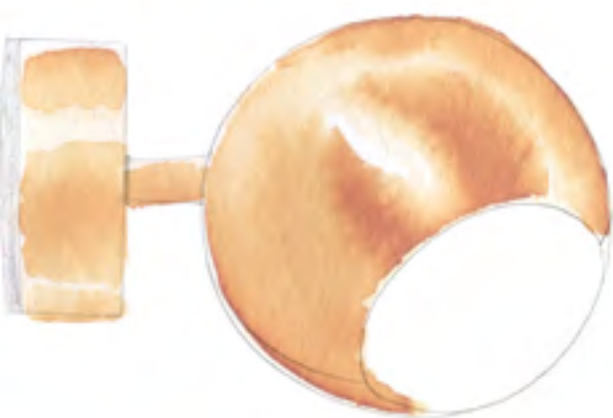


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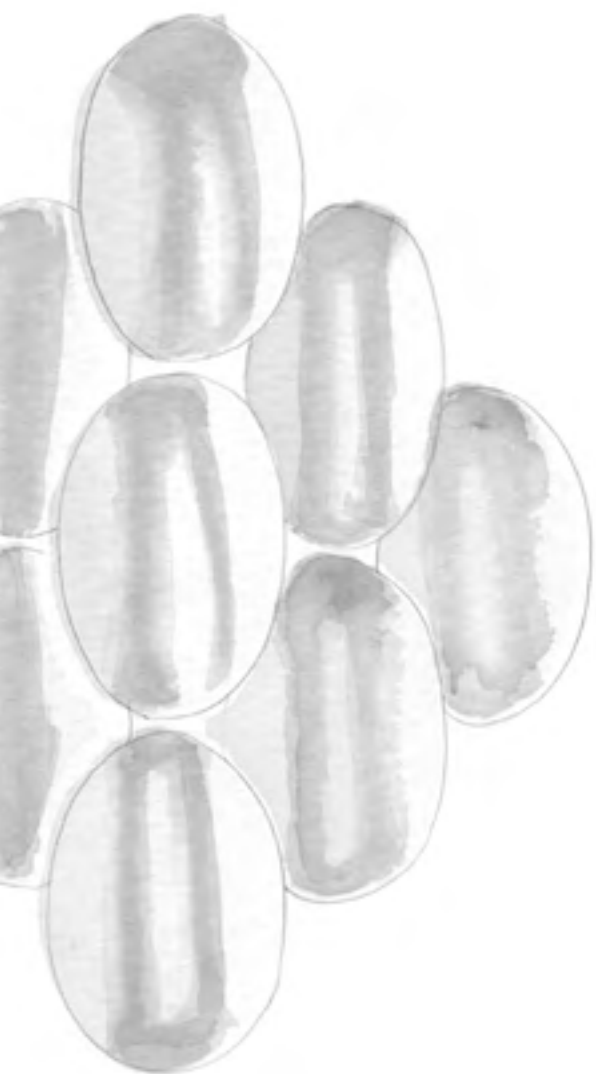


MILAN
MADE IN BARCELONA



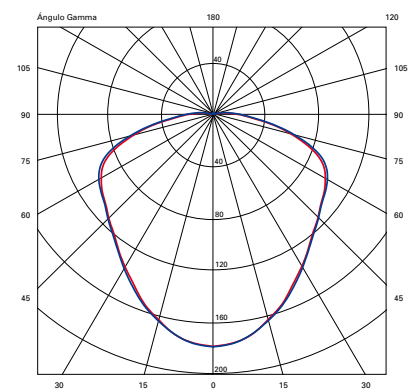
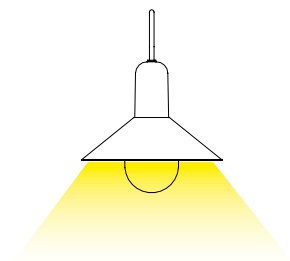
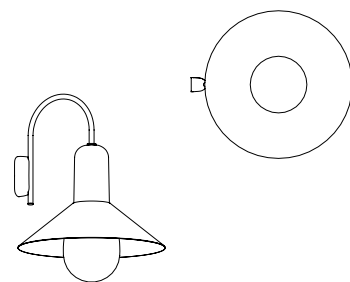
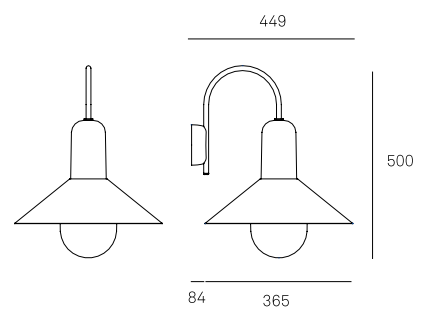
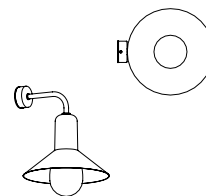
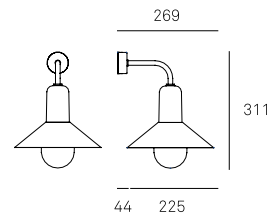


Wall Lights **Apliques** Wandleuchten





NEW



MLN Tagomago / 6628

Jordi Jané

BL
 Ø 269 | H 311
 1 x E14 | 5 W. | 462 lumens (x1)
 3.000K | Ra 80 | EEI: A+
 Ⓢ | Ⓢ | IP44

MLN Tagomago

Acabados / Finishes

2584 ● GM | LD
 2586 ● LC
 2587 ● BT

MLN Tagomago / 6629

Jordi Jané

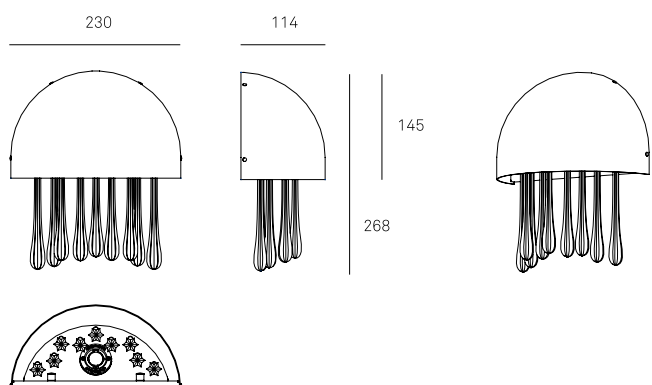
BL
 Ø 449 | H 500
 1 x E27 | 12 W. | 1.100 lumens (x1)
 2.700K | Ra 80 | EEI: A+
 Ⓢ | Ⓢ | IP44

MLN Tagomago

Acabados / Finishes

2585 ● GM | LD
 2589 ● LC
 2590 ● BT





NEW

MLN Medusa / 6613

Jordi Jané

GM | LD

Ø 230 | H 268

1 x LED D.O.B. ● | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEI: **A**

□ | ▽ | Mc. Adams: 3 | LM70

MLN Medusa / 6615

Jordi Jané

BT

Ø 230 | H 268

1 x LED D.O.B. ● | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEI: **A**

□ | ▽ | Mc. Adams: 3 | LM70

MLN Medusa / 6614

Jordi Jané

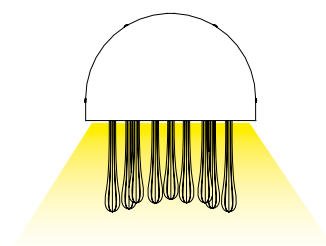
LC

Ø 230 | H 268

1 x LED D.O.B. ● | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEI: **A**

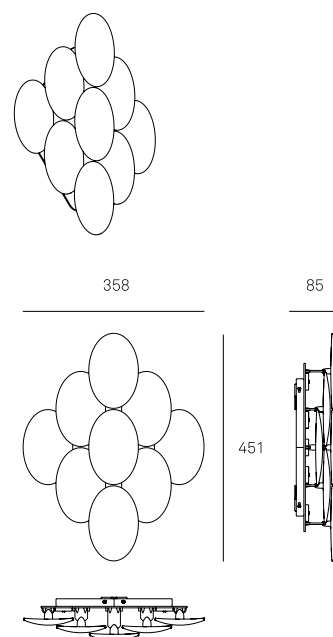
□ | ▽ | Mc. Adams: 3 | LM70











MLN Obolo / 6488

Jordi Jané

Ø 358 | H 451 | S 85

8 x LED PCB AC | 4 W | 300 lumens (x8)

2.700-2.900K | Ra 80 | Dim. | EEL: A

⊕ | ♻️ | ABS

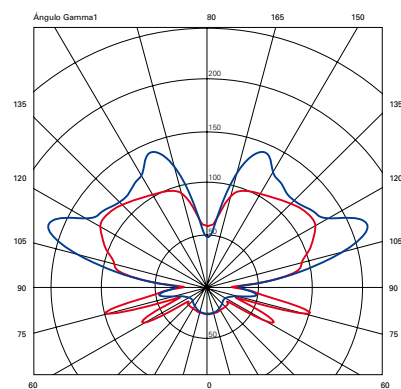
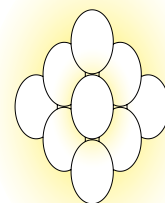
Pantallas / Shades

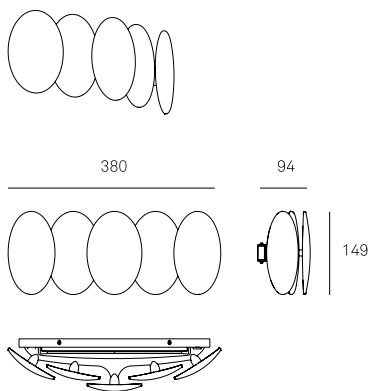
2488 ○ BL

2388 ● DO **NEW**

2788 ● NI **NEW**

2688 ● CO **NEW**





MLN Obolo / 6487

Jordi Jané

BL

Ø 380 | H 149 | S 94

2 x LED D.O.B. 4,4 W | 400 lumens (x2)

2.700K | Ra 80 | Dim. | EEL: A

⊕ | ⚡ | ABS

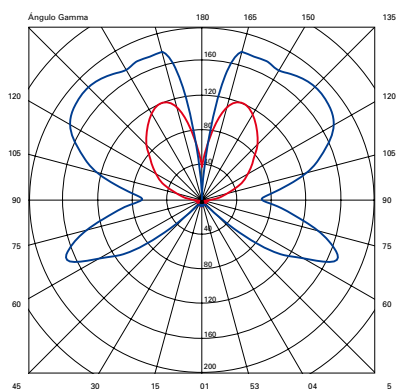
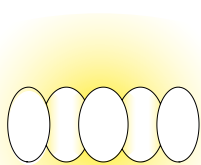
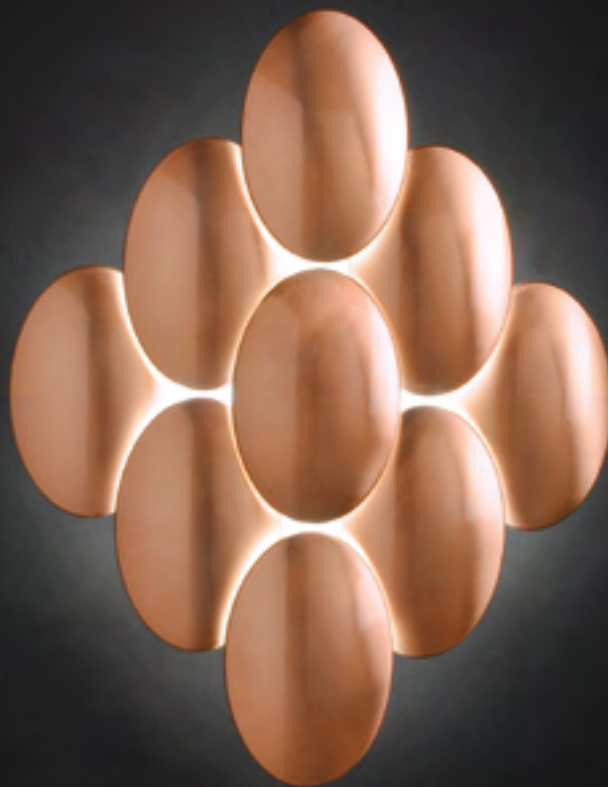
Pantallas / Shades

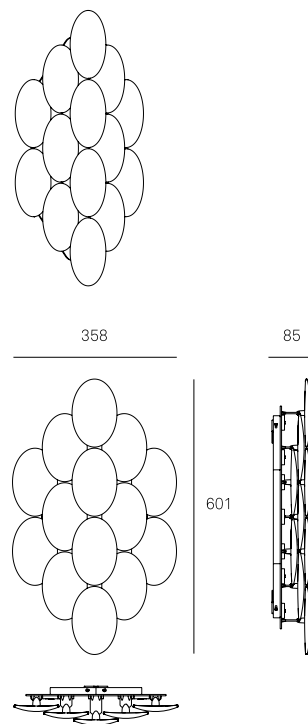
2487 ○ BL

2387 ● DO **NEW**

2787 ● NI **NEW**

2687 ● CO **NEW**





MLN Obolo / 6489

Jordi Jané

BL

Ø 358 | H 601 | S 85

12 x LED PCB AC | 4 W | 300 lumens (x12)

2.700-2.900K | Ra 80 | Dim. | EEL: A

⊕ | ♻️ | ABS

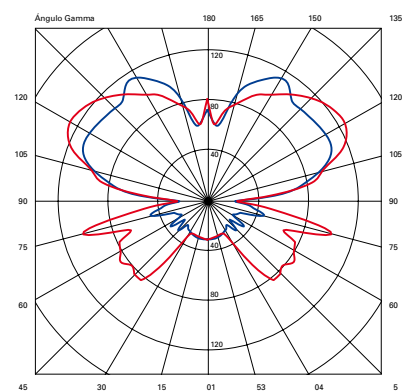
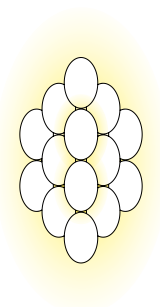
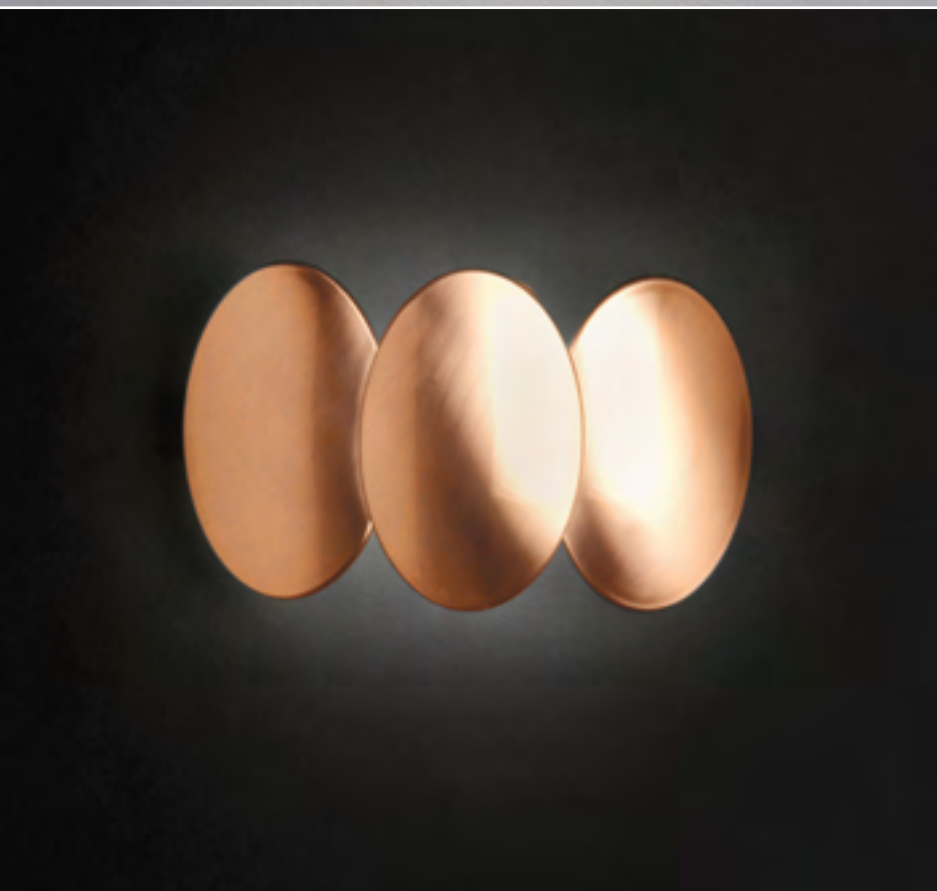
Pantallas / Shades

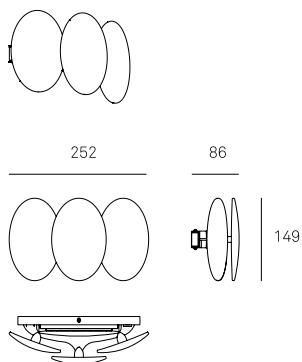
2489 ○ BL

2389 ● DO **NEW**

2789 ● NI **NEW**

2689 ● CO **NEW**





MLN Obolo / 6486

Jordi Jané

BL

Ø 252 | H 149 | S 86

1 x LED D.O.B.  4,4 W | 400 lumens (x1)

2.700K | Ra 80 |  Dim. | EEL: A*

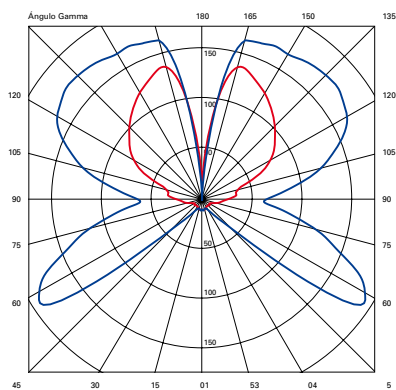
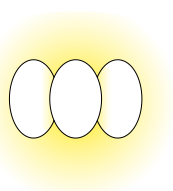
Pantallas / Shades

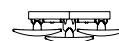
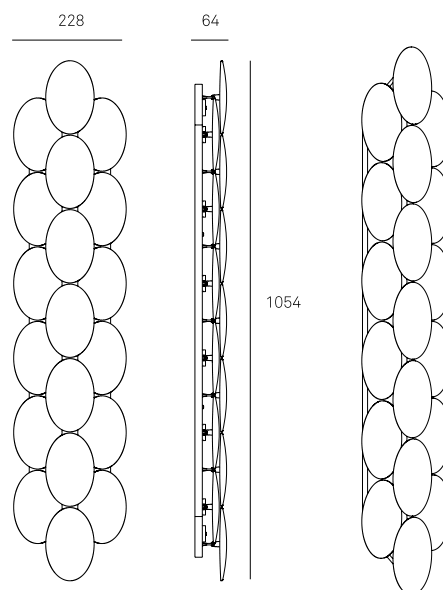
2486 ○ BL

2386 ● DO **NEW**

2786 ● NI **NEW**

2686 ● CO **NEW**





MLN Obolo / 6504

Jordi Jané

BL

Ø 228 | H 1054 | S 64

14 x LED PCB AC  4 W | 300 lumens (x14)

2.700-2.900K | Ra 80 |  Dim. | EEL: **A**

   **ABS**

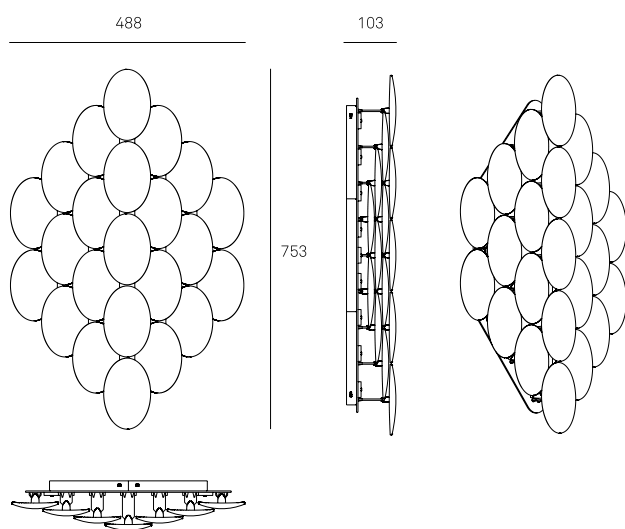
Pantallas / Shades

2504  BL

2404  DO **NEW**

2304  NI **NEW**

2604  CO **NEW**



MLN Obolo / 6505

Jordi Jané

BL

Ø 488 | H 753 | S 103

16 x LED PCB AC  4 W | 300 lumens (x16)

2.700-2.900K | Ra 80 |  Dim. | EEL: A

 |  |  ABS

Pantallas / Shades

2505  BL

2405  DO 

2305  NI 

2605  CO 

NEW

MLN Bo-La / 6546

Jordi Jané

BL

Ø 101 | **S** Max. 160

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | $\angle 40^\circ$ | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**

MLN Bo-La / 6547

Jordi Jané

NE

Ø 101 | **S** Max. 160

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | $\angle 40^\circ$ | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**

MLN Bo-La / 6548

Jordi Jané

DO

Ø 101 | **S** Max. 160

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | $\angle 40^\circ$ | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**

MLN Bo-La / 6549

Jordi Jané

NI

Ø 101 | **S** Max. 160

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | $\angle 40^\circ$ | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**

MLN Bo-La / 6550

Jordi Jané

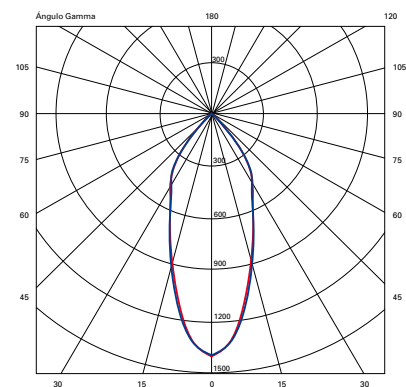
CO

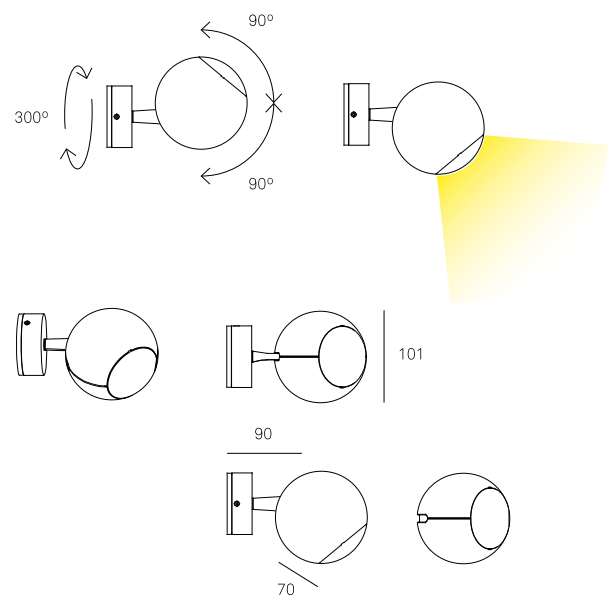
Ø 101 | **S** Max. 160

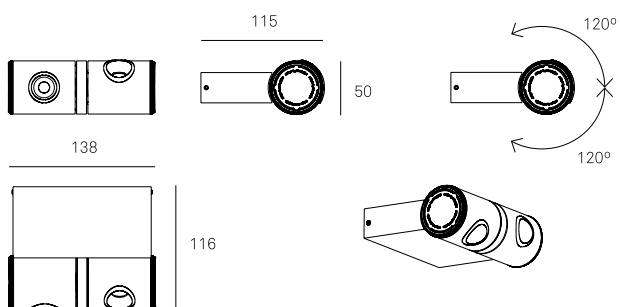
1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | $\angle 40^\circ$ | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**







MLN Robotic / 6441 Equipo Milan

BL

Ø 138 | H 116 | S 50

2 x LED 6,6 W | **NEW** 800 lumens (x2)

250 mA | 3.000K | Ra 80 |  | Δ 42° | EEI: A++

 |  | DRV. INC | Mc. Adams: 3 | **LM70**

MLN Robotic / 6442 Equipo Milan

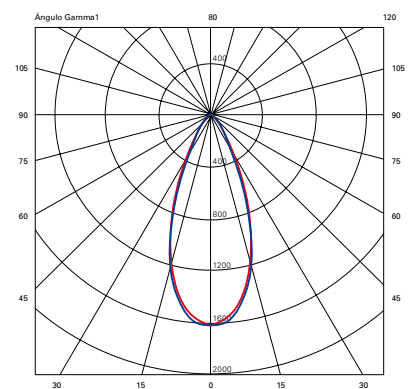
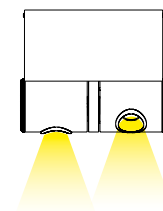
BL

Ø 138 | H 116 | S 50

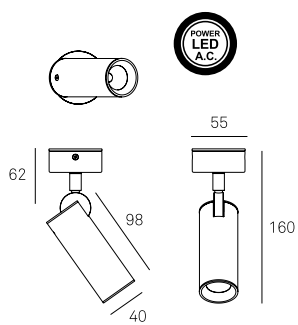
2 x LED 6,6 W | **NEW** 800 lumens (x2)

250 mA | 3.000K | Ra 80 |  Dim.T.E. | Δ 42° | EEI: A++

 |  | DRV. INC | Mc. Adams: 3 | **LM70**

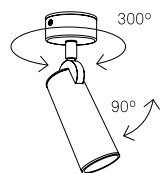






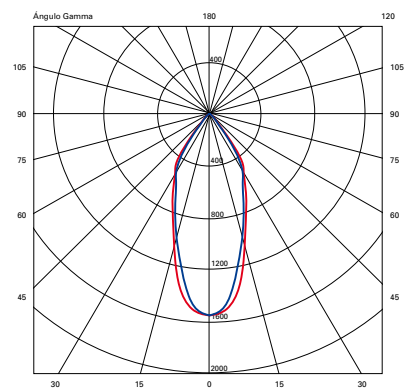
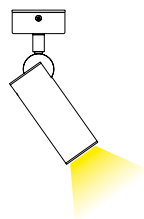
MLN Tub Led / 6324
Stefan Kährs

AI | NE
 $\varnothing$ 40 | **H** 160 | **S** 160
 1 x LED PCB AC | 4 W
 300 lumens (x1)
 2.700-2.900K | Ra 80 | $\angle$ 35°
 | | Dim. | EEL: **A+**



MLN Tub Led / 6325
Stefan Kährs

BL
 $\varnothing$ 40 | **H** 160 | **S** 160
 1 x LED PCB AC | 4 W
 300 lumens (x1)
 2.700-2.900K | Ra 80 | $\angle$ 35°
 | | Dim. | EEL: **A+**

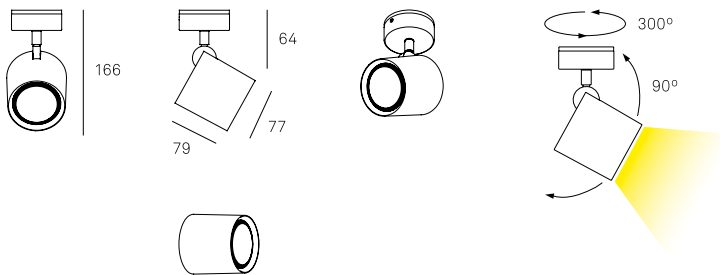






Adaptor MR16

Included



MLN Kronn / 6226

Stefan Kährs

CR | NE

Ø 79 | H Max. 166 | S Min. 141

1 x GU10 | PAR 20 | Max. 75 W | Δ 50° | Dim. | EEL: D

LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | Δ 60° | EEL: A++

□ | ▽ | □ 0,3 m

MLN Kronn / 6227

Stefan Kährs

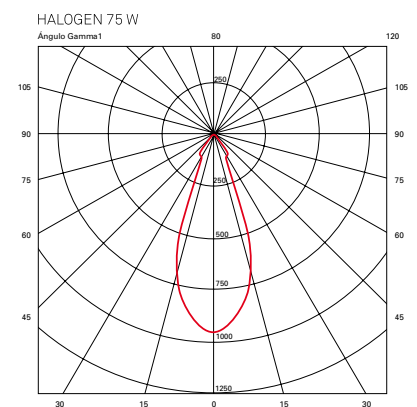
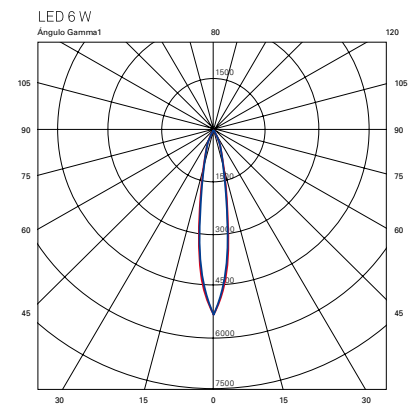
BL | NE

Ø 79 | H Max. 166 | S Min. 141

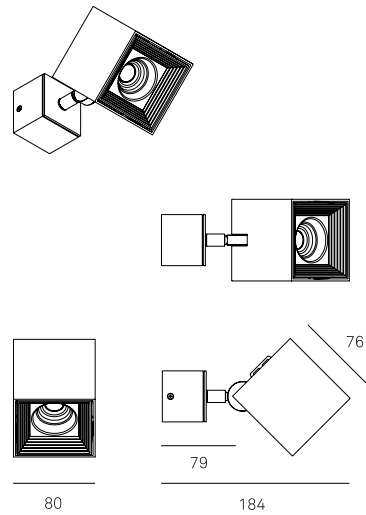
1 x GU10 | PAR 20 | Max. 75 W | Δ 50° | Dim. | EEL: D

LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | Δ 60° | EEL: A++

□ | ▽ | □ 0,3 m







MLN Dau Spot Led / 6464

Stefan Kährs

AL

Ø 80 | H 79 | S 184

1 x LED C.O.B.  | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 |  50° |  EEI: A⁺

 |  | DRV. INC | Mc. Adams: 3 | 

MLN Dau Spot Led / 6465

Stefan Kährs

NE

Ø 80 | H 79 | S 184

1 x LED C.O.B.  | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 |  50° |  EEI: A⁺

 |  | DRV. INC | Mc. Adams: 3 | 

MLN Dau Spot Led / 6466

Stefan Kährs

BL

Ø 80 | H 79 | S 184

1 x LED C.O.B.  | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 |  50° |  EEI: A⁺

 |  | DRV. INC | Mc. Adams: 3 | 



MLN Dau Spot Led / 6467

Stefan Kährs

AL

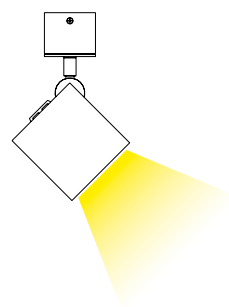
Ø 80 | H 79 | S 184

1 x LED C.O.B. | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | Dim. | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70

Under request



MLN Dau Spot Led / 6468

Stefan Kährs

NE

Ø 80 | H 79 | S 184

1 x LED C.O.B. | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | Dim. | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70

Under request

MLN Dau Spot Led / 6469

Stefan Kährs

BL

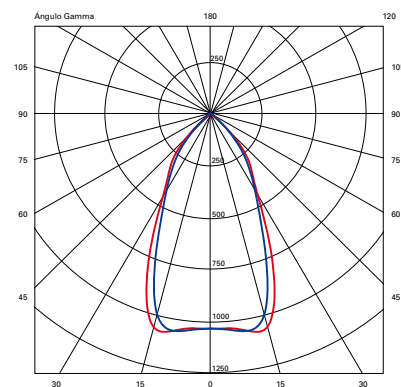
Ø 80 | H 79 | S 184

1 x LED C.O.B. | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | Dim. | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70

Under request





MLN Dau Spot / 6028

Flemming Bjorn

AL

Ø 80 | H 114 | S 184

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**

LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**

$\triangle 0,3$ m

MLN Dau Spot / 1028

Flemming Bjorn

ALN

Ø 80 | H 114 | S 184

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**

LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**

$\triangle 0,3$ m

MLN Dau Spot / 4028

Flemming Bjorn

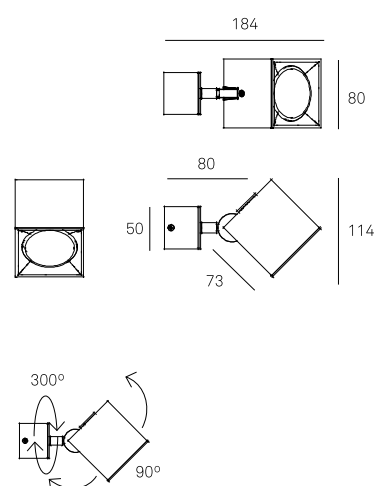
BL

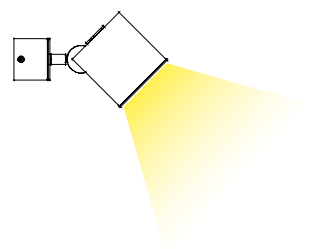
Ø 80 | H 114 | S 184

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**

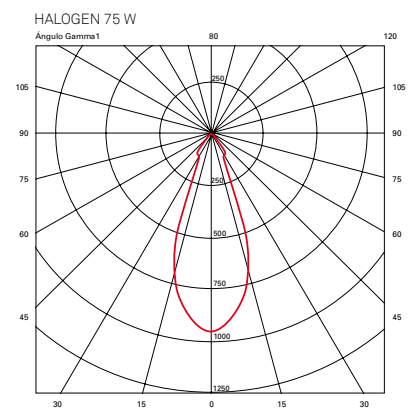
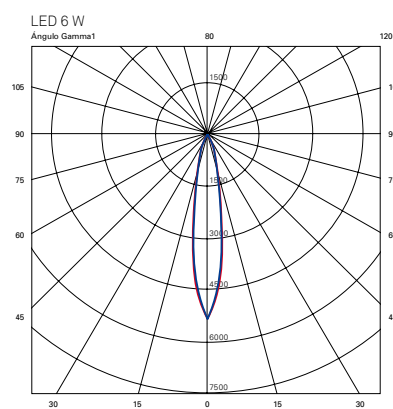
LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**

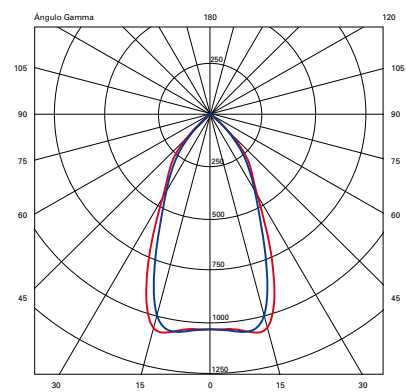
$\triangle 0,3$ m



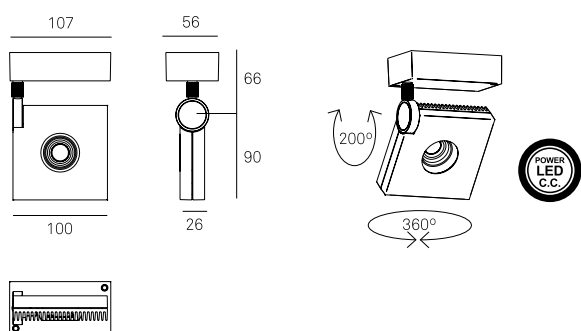
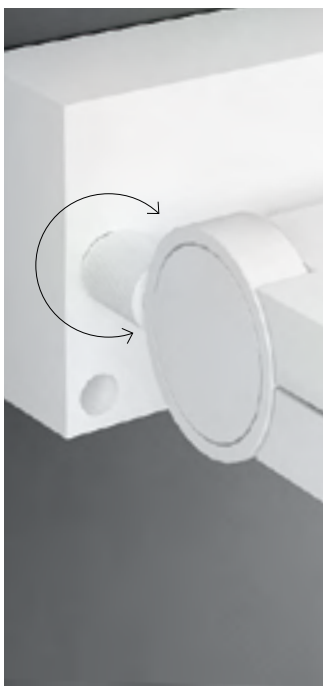


Adaptor MR16
Included





MILAN ILUMINACIÓN



MLN Bridge / 6351

Jordi Jané

BL

Ø 100 | H 26 | S 156

1 x LED C.O.B. | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | EEL: A+

⊕ | ⊖ | DRV. INC | Mc. Adams: 3 | LM70

MLN Bridge / 4351

Jordi Jané

BL

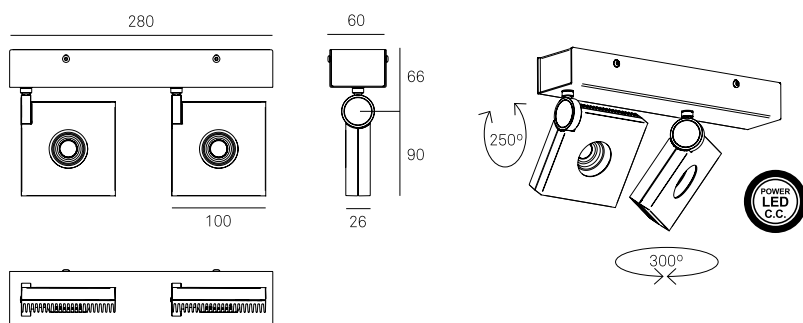
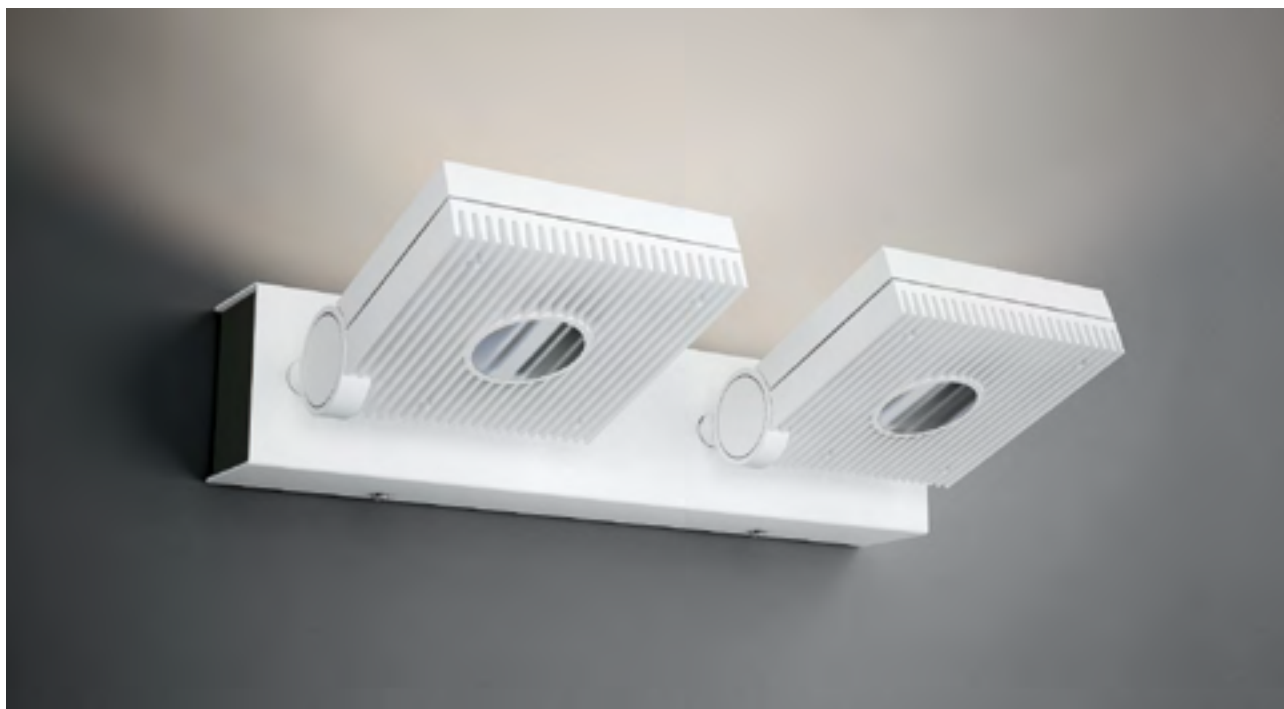
Ø 100 | H 26 | S 156

1 x LED C.O.B. | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | Dim. TR.E | EEL: A+

⊕ | ⊖ | DRV. INC | Mc. Adams: 3 | LM70

Under request



MLN Bridge / 6353

Jordi Jané

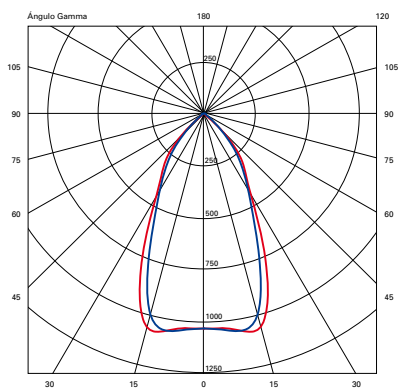
BL

Ø 280 | H 26 | S 156

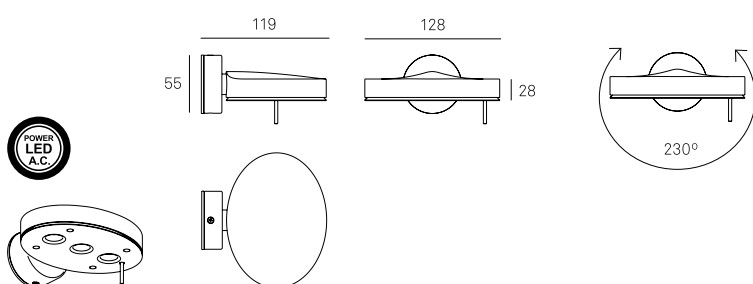
2 x LED C.O.B. | 10 W | 1.010 lumens (x2) | 350 mA

2.700K | Ra 80 | 50° | Dim. T.E | EEL: A+

| V | DRV. INC | Mc. Adams: 3 | LM70







MLN 3-Led / 6339

Jordi Jané

CR

Ø 128 | H 55 | S 119

3 x LED PCB AC  4 W | 300 lumens (x3)

2.700-2.900K | Ra 80 |  84°

   Dim. | EEL: **A+**

MLN 3-Led / 6359

Jordi Jané

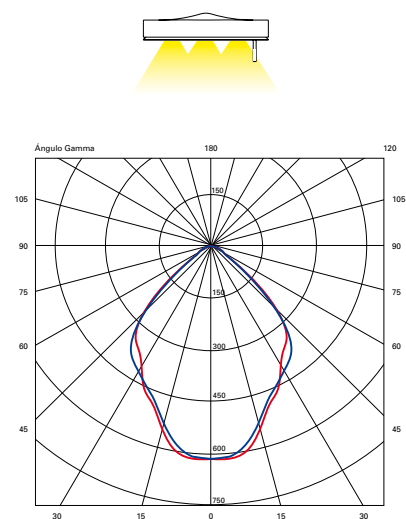
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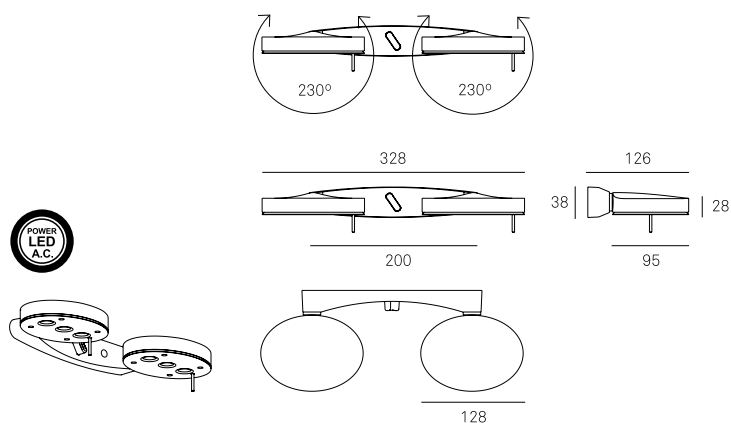
Ø 128 | H 55 | S 119

3 x LED PCB AC  4 W | 300 lumens (x3)

2.700-2.900K | Ra 80 |  84°

   Dim. | EEL: **A+**





MLN 3-Led / 6360

Jordi Jané

BL

Ø 328 | H 38 | S 126

6 x LED PCB AC  | 4 W | 300 lumens (x6)

2.700-2.900K | Ra 80 |  84°

 |  Dim. | EEL: **A+**

MLN 3-Led / 6340

Jordi Jané

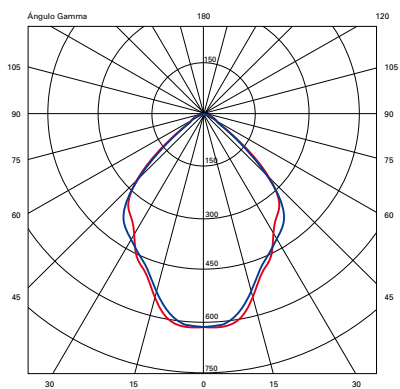
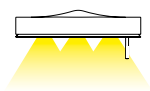
CR

Ø 328 | H 38 | S 126

6 x LED PCB AC  | 4 W | 300 lumens (x6)

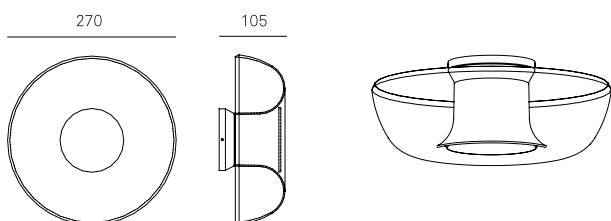
2.700-2.900K | Ra 80 |  84°

 |  Dim. | EEL: **A+**





NEW



MLN Amelia / 6576

i-mas

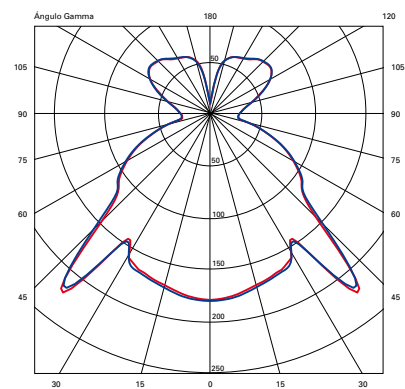
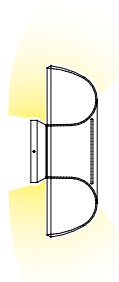
BL | PW

Ø 270 | H 105

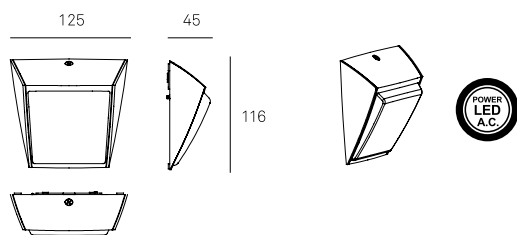
1 x LED D.O.B.  7 W. | 535 lumens (x1)

2.700K | Ra 80

 |  | Mc. Adams: 3 | 







MLN Odile LED / 6280

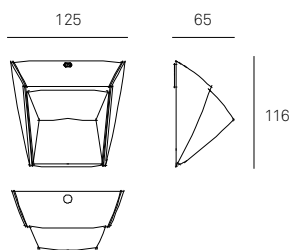
Equipo Milan

NI

Ø 25 | H 116 | S 45

1 x LED PCB AC | 4 W | 300 lumens (x1) | 2.700-2.900K | Ra 80

⊕ | ⚡ | Ⓟ | ⌂ Dim. | EEL: A



MLN Odile / 5945

Stefan Kährs

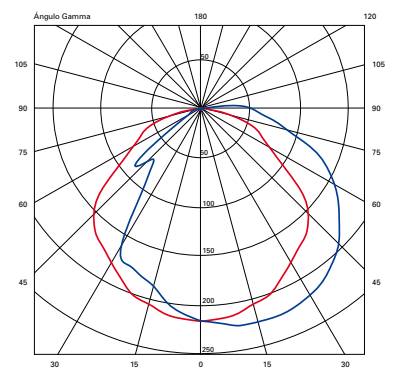
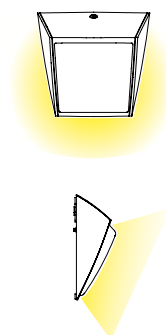
NI

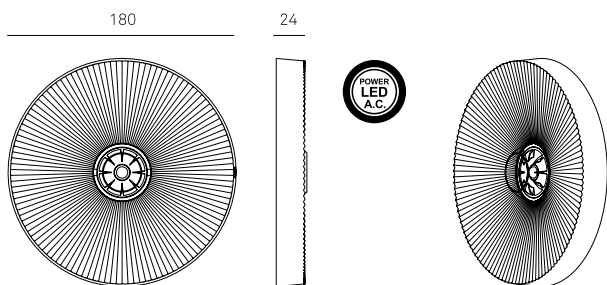
Ø 125 | H 116 | S 65

1 x G9 | LED 2,5 W. | 242 lumens (x1) | 3000K | Ra 80 | ⚡ EEL: A+

⊕ | ⚡ | Ⓟ | ⌂ Dim. | EEL: C

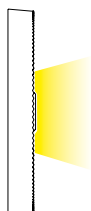
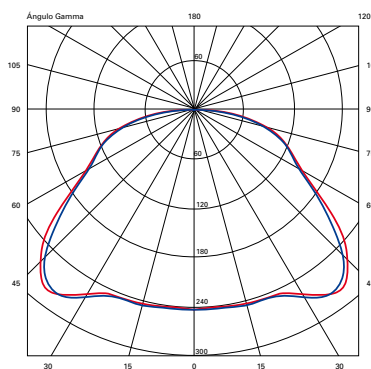
⊕ | ⚡ | Ⓟ

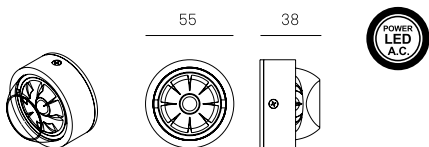
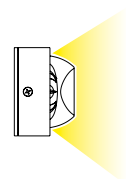




MLN Sol-Led / 6302
Equipo Milan

BL
 $\varnothing$ 180 | S 24
 1 x LED PCB AC  | 4 W | 300 lumens (x1) | 2.700-2.900K | Ra 80
 |  |  |  Dim. | EEL: **A+**





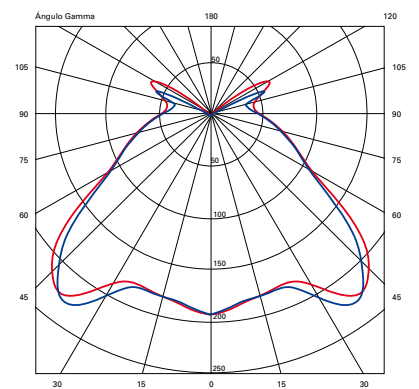
MLN Punt-Led / 6303
Equipo Milan

CR

Ø 55 | S 38

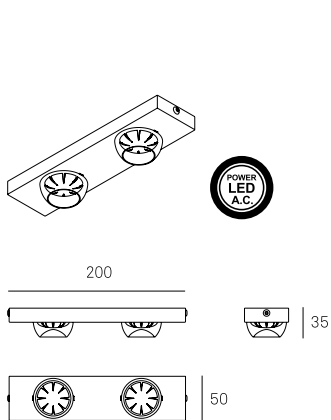
1 x LED PCB AC | 4 W | 300 lumens (x1) | 2.700-2.900K | Ra 80

⊕ | ♻️ | PMMA | ⤴️ Dim. | EEI: A+



MILAN ILUMINACIÓN





MLN Puns / 6374

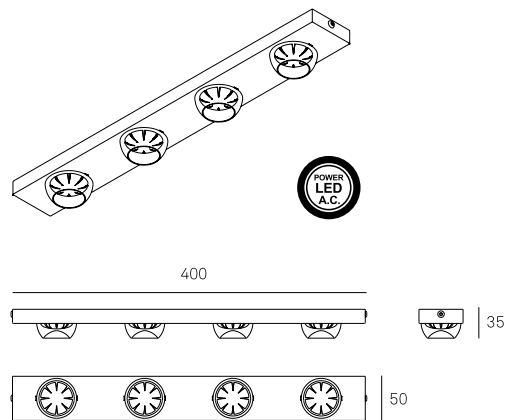
Equipo Milan

CR

Ø 200 | H 50 | S 35

2 x LED PCB AC | 4 W | 300 lumens (x2) | 2.700-2.900K | Ra 80

⊕ | ∇ | PMMA | ◐ Dim. | EEL: A+



MLN Puns / 6376

Equipo Milan

CR

Ø 400 | H 50 | S 35

4 x LED PCB AC | 4 W | 300 lumens (x4) | 2.700-2.900K | Ra 80

⊕ | ∇ | PMMA | ◐ Dim. | EEL: A+

MLN Puns / 6375

Equipo Milan

BL

Ø 200 | H 50 | S 35

2 x LED PCB AC | 4 W | 300 lumens (x2) | 2.700-2.900K | Ra 80

⊕ | ∇ | PMMA | ◐ Dim. | EEL: A+

MLN Puns / 6377

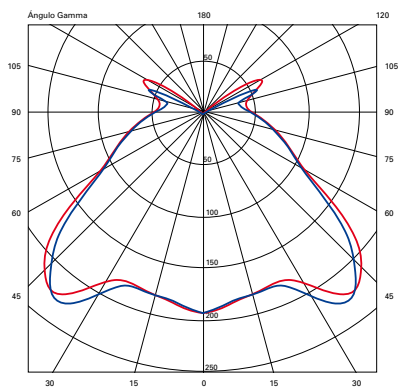
Equipo Milan

BL

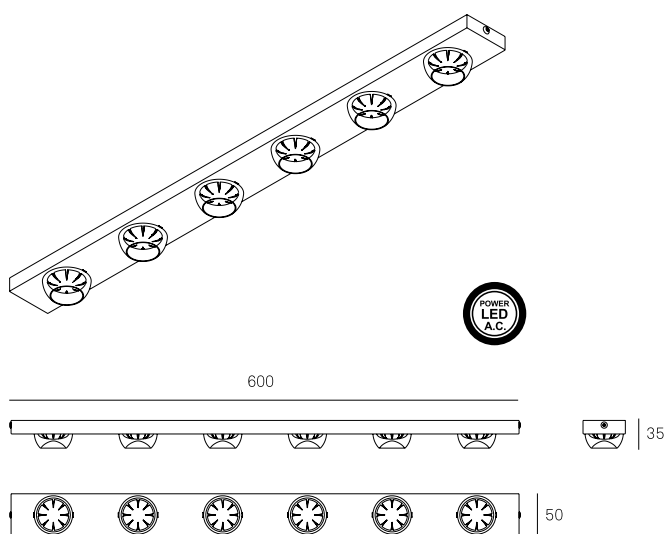
Ø 400 | H 50 | S 35

4 x LED PCB AC | 4 W | 300 lumens (x4) | 2.700-2.900K | Ra 80

⊕ | ∇ | PMMA | ◐ Dim. | EEL: A+







MLN Puns / 6378

Equipo Milan

CR

Ø 600 | H 50 | S 35

6 x LED PCB AC  4 W | 300 lumens (x6)

2.700-2.900K | Ra 80

    Dim. | EEI: **A**

MLN Puns / 6379

Equipo Milan

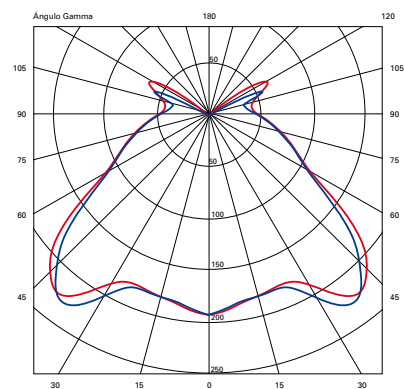
BL

Ø 600 | H 50 | S 35

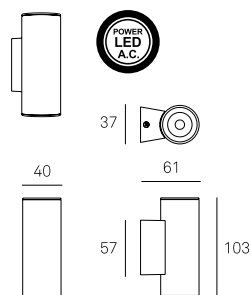
6 x LED PCB AC  4 W | 300 lumens (x6)

2.700-2.900K | Ra 80

    Dim. | EEI: **A**







MLN Tub Led / 6320

Stefan Kährs

AI | NE

Ø 40 | H 103 | S 61

1 x LED PCB AC  4 W | 300 lumens (x1)

2.700-2.900K | Ra 80 | $\angle$ 35°

 |  |  Dim. | EEL: A+

MLN Tub Led / 6321

Stefan Kährs

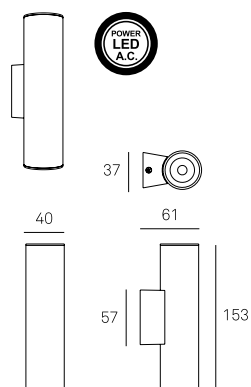
BL

Ø 40 | H 103 | S 61

1 x LED PCB AC  4 W | 300 lumens (x1)

2.700-2.900K | Ra 80 | $\angle$ 35°

 |  |  Dim. | EEL: A+



MLN Tub Led / 6322

Stefan Kährs

AI | NE

Ø 40 | H 153 | S 61

2 x LED PCB AC  4 W | 300 lumens (x2)

2.700-2.900K | Ra 80 | $\angle$ 35°

 |  |  Dim. | EEL: A+

MLN Tub Led / 6323

Stefan Kährs

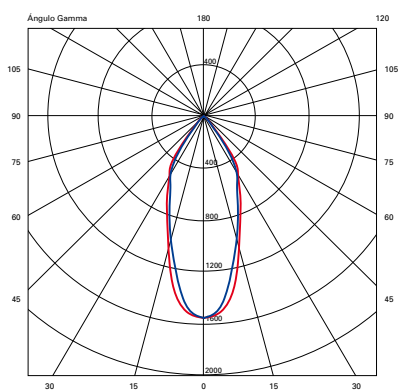
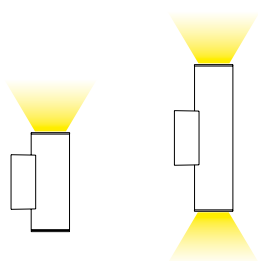
BL

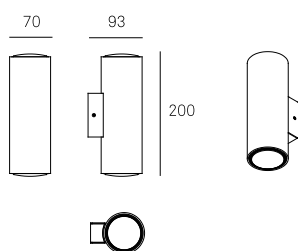
Ø 40 | H 153 | S 61

2 x LED PCB AC  4 W | 300 lumens (x2)

2.700-2.900K | Ra 80 | $\angle$ 35°

 |  |  Dim. | EEL: A+





MLN Kronn / 6224

Stefan Kährs

CR

Ø 70 | H 200 | S 93

2 x GU10 | PAR 20 | Max. 75 W | 50° | Dim. | EEI: **D**

LED 6 W. PAR 20 | 385 lumens (x2) | 2700K | 60° | EEI: **A++**



MLN Kronn / 6225

Stefan Kährs

BL

Ø 70 | H 200 | S 93

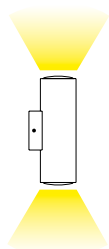
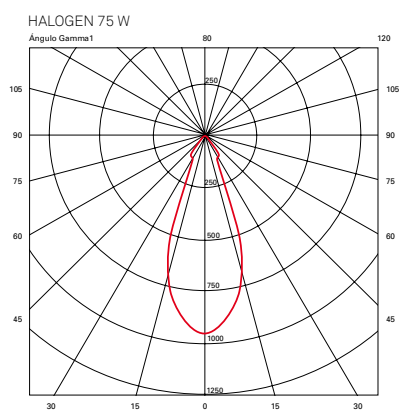
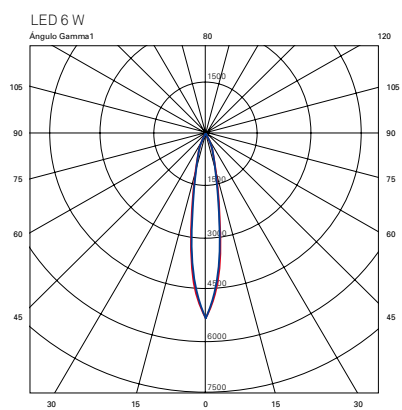
2 x GU10 | PAR 20 | Max. 75 W | 50° | Dim. | EEI: **D**

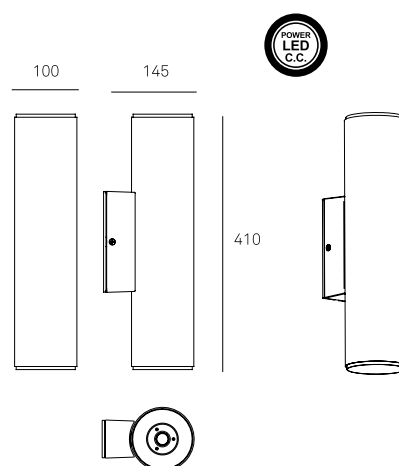
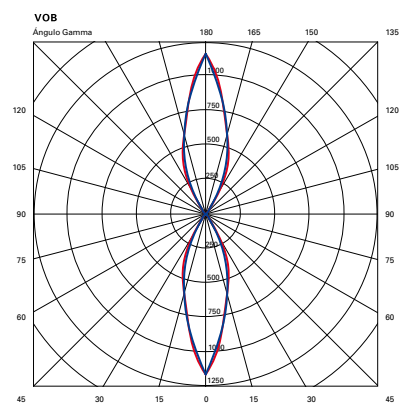
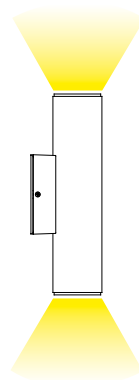
LED 6 W. PAR 20 | 385 lumens (x2) | 2700K | 60° | EEI: **A++**



Adaptor MR16

Included





MLN Kronn Maxi / 6361
Stefan Kährs

CR

Ø 100 | **H** 410 | **S** 145

2 x LED C.O.B. 10 W | 1.010 lumens (x2) | 350 mA

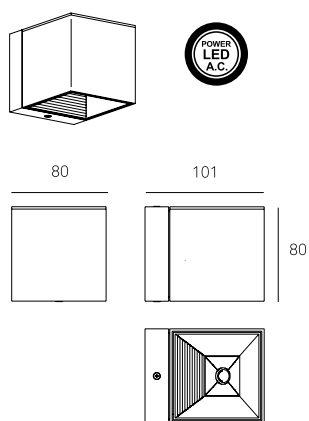
2.700K | Ra 80 | Dim. T.E | EEI: **A+**

| | DRV. INC | Mc. Adams: 3 | **LM70**









MLN Dau Led / 6382

Flemming Bjorn

AL

80 | H 80 | S 101

2 x LED PCB AC  | 4 W | 300 lumens (x2)

2.700-2.900K | Ra 80

 |  |  Dim. | EEL: **A+**

MLN Dau Led / 6383

Flemming Bjorn

BL

80 | H 80 | S 101

2 x LED PCB AC  | 4 W | 300 lumens (x2)

2.700-2.900K | Ra 80

 |  |  Dim. | EEL: **A+**

MLN Dau Led / 4382 NEW

Flemming Bjorn

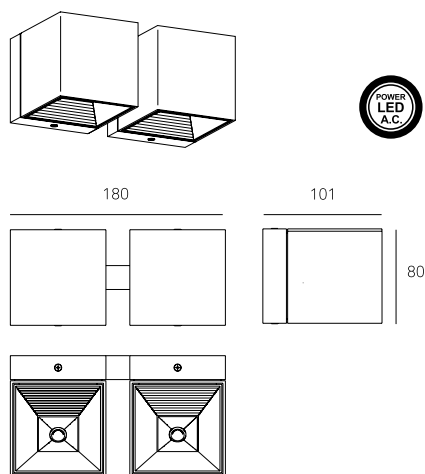
ALN

80 | H 80 | S 101

2 x LED PCB AC  | 4 W | 300 lumens (x2)

2.700-2.900K | Ra 80

 |  |  Dim. | EEL: **A+**



MLN Dau Led / 6384

Flemming Bjorn

AL

180 | H 80 | S 101

4 x LED PCB AC  | 4 W | 300 lumens (x4)

2.700-2.900K | Ra 80

 |  |  Dim. | EEL: **A+**

MLN Dau Led / 6385

Flemming Bjorn

BL

180 | H 80 | S 101

4 x LED PCB AC  | 4 W | 300 lumens (x4)

2.700-2.900K | Ra 80

 |  |  Dim. | EEL: **A+**

MLN Dau Led / 4384 NEW

Flemming Bjorn

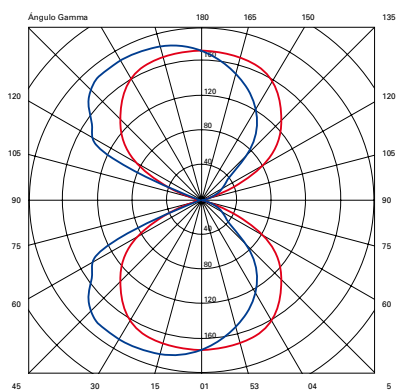
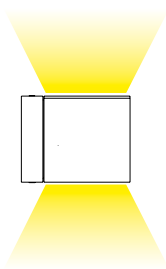
ALN

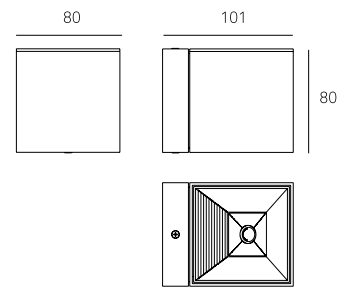
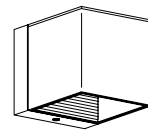
180 | H 80 | S 101

4 x LED PCB AC  | 4 W | 300 lumens (x4)

2.700-2.900K | Ra 80

 |  |  Dim. | EEL: **A+**





MLN Dau Led / 6380

Stefan Kähns

AL

□ 80 | H 80 | S 101

1x LED PCB AC  | 4 W | 300 lumens (x1)

2.700-2.900K | Ra 80

 |  |  Dim. | EEL: A+

MLN Dau Led / 4380 NEW

Stefan Kähns

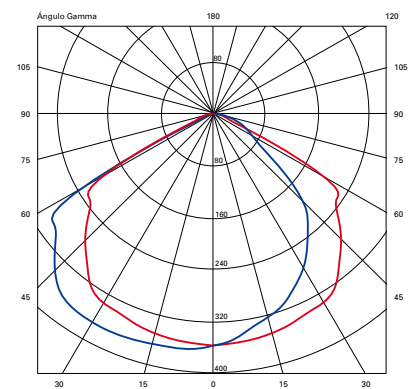
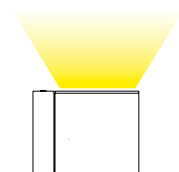
ALN

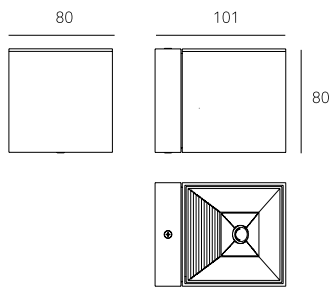
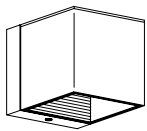
□ 80 | H 80 | S 101

1x LED PCB AC  | 4 W | 300 lumens (x1)

2.700-2.900K | Ra 80

 |  |  Dim. | EEL: A+





MLN Dau Led / 6381

Stefan Kährs

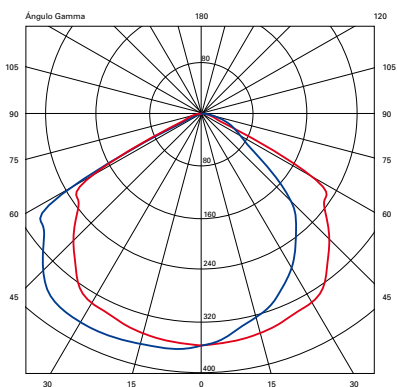
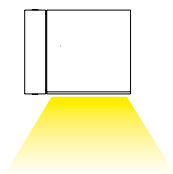
BL

80 | H 80 | S 101

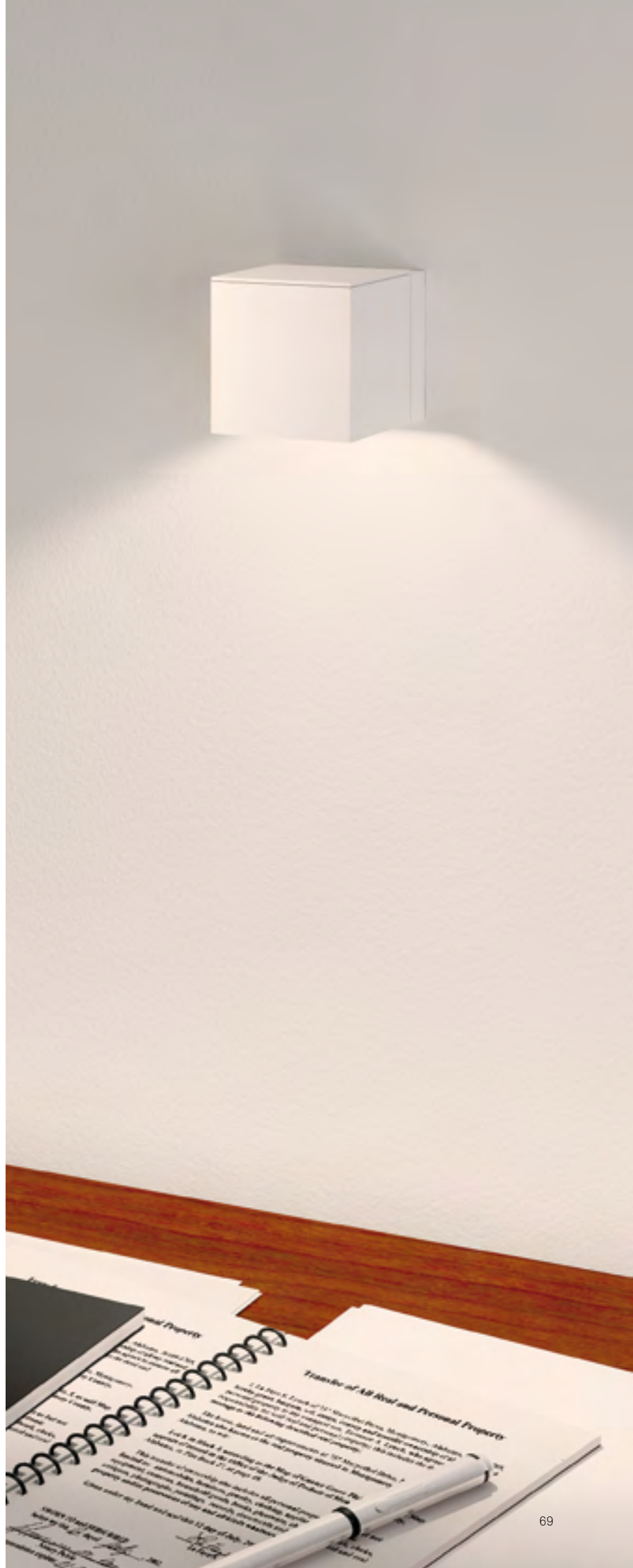
1x LED PCB AC | 4 W | 300 lumens (x1)

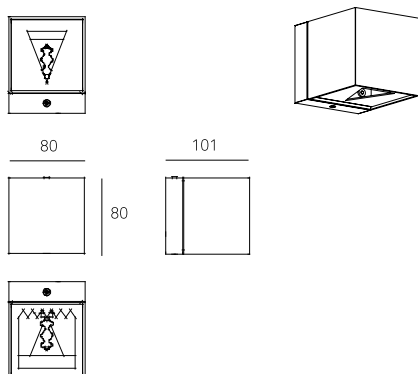
2.700-2.900K | Ra 80

Dim. | EEL: A+



WALL LIGHTS / APLIQUES / WANDELEUCHTEN





MLN Dau / 6021 Flemming Bjorn

AL

□ 80 | H 80 | S 101

1 x G9 | LED | 2,5 W | 242 lumens (x1) | 3.000K | Ra 80 | EEI: **A+**
42 W. Eco | Dim. | EEI: **D**



MLN Dau / 6115 Flemming Bjorn

ALN

□ 80 | H 80 | S 101

1 x G9 | LED | 2,5 W | 242 lumens (x1) | 3.000K | Ra 80 | EEI: **A+**
42 W. Eco | Dim. | EEI: **C**

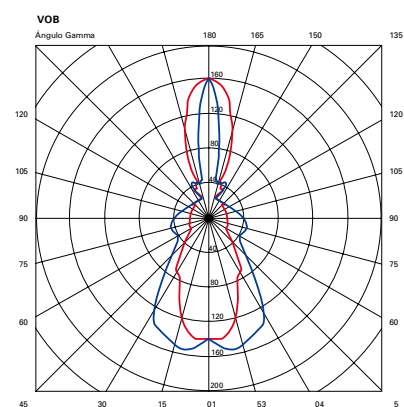
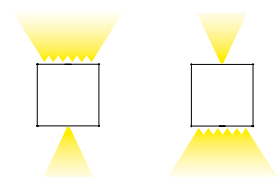


MLN Dau / 4021 Flemming Bjorn

BL

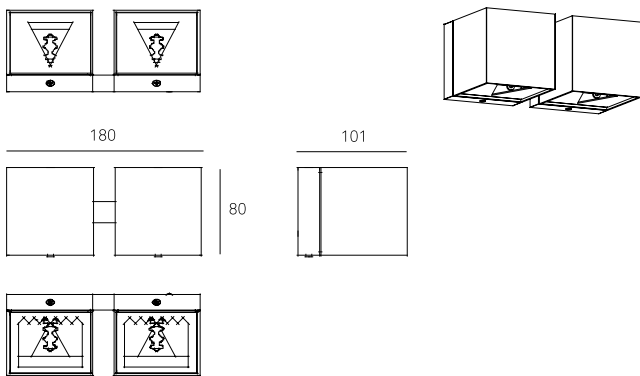
□ 80 | H 80 | S 101

1 x G9 | LED | 2,5 W | 242 lumens (x1) | 3.000K | Ra 80 | EEI: **A+**
42 W. Eco | Dim. | EEI: **C**









MLN Dau / 6022

Flemming Bjorn

AL

□ 180 | H 80 | S 101

2 x G9 | LED | 2,5 W | 242 lumens (x2) | 3.000K | Ra 80 | EEI: **A+**

42 W. Eco | Dim. | EEI: **D**



MLN Dau / 6116

Flemming Bjorn

ALN

□ 180 | H 80 | S 101

2 x G9 | LED | 2,5 W | 242 lumens (x2) | 3.000K | Ra 80 | EEI: **A+**

42 W. Eco | Dim. | EEI: **D**



MLN Dau / 4022

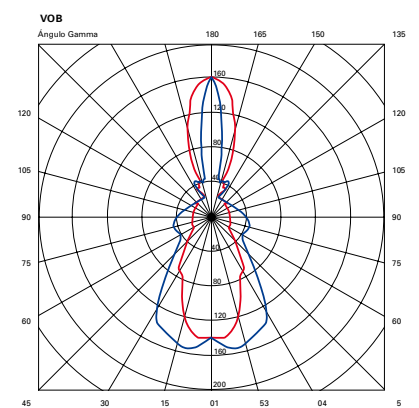
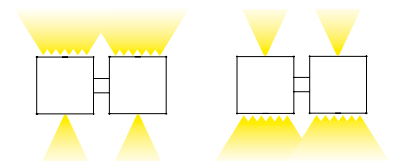
Flemming Bjorn

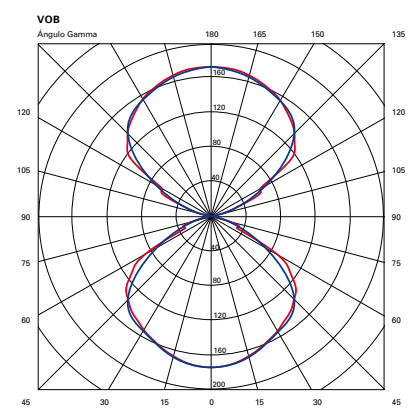
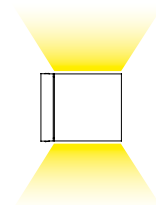
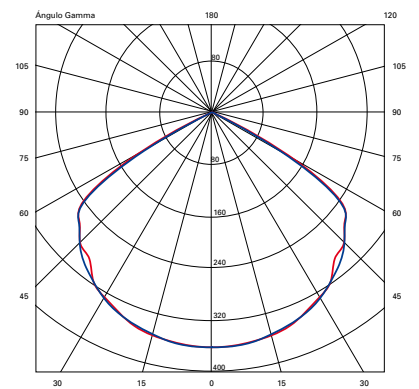
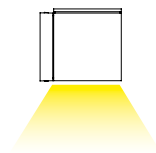
BL

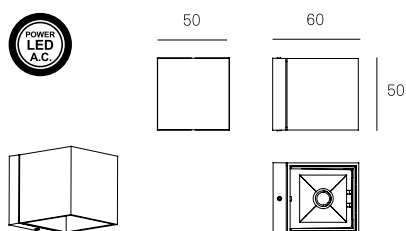
□ 180 | H 80 | S 101

2 x G9 | LED | 2,5 W | 242 lumens (x2) | 3.000K | Ra 80 | EEI: **A+**

42 W. Eco | Dim. | EEI: **D**

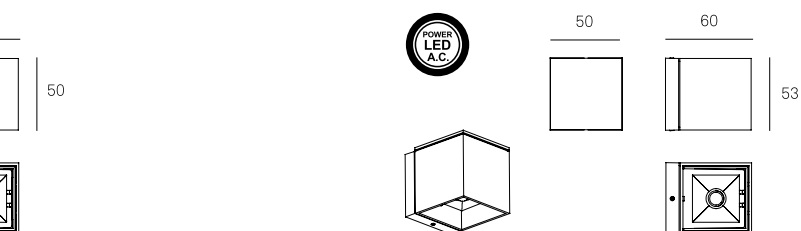






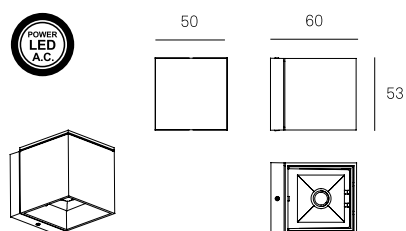
MLN Mini Dau Led / 6281
Flemming Bjorn

CR | NE
 Ø 50 | H 50 | S 60
 2 x LED PCB AC  | 4 W
 300 lumens (x2)
 2.700-2.900K | Ra 80
 |  Dim. | EEL: A+



MLN Mini Dau Led / 6282
Flemming Bjorn

BL
 Ø 50 | H 50 | S 60
 2 x LED PCB AC  | 4 W
 300 lumens (x2)
 2.700-2.900K | Ra 80
 |  Dim. | EEL: A+

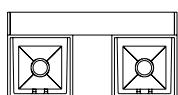
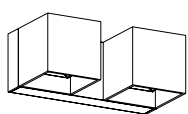


MLN Mini Dau Led / 6283
Flemming Bjorn

CR | NE
 Ø 50 | H 53 | S 60
 1 x LED PCB AC  | 4 W
 300 lumens (x1)
 2.700-2.900K | Ra 80
 |  Dim. | EEL: A+

MLN Mini Dau Led / 6284
Flemming Bjorn

BL
 Ø 50 | H 53 | S 60
 1 x LED PCB AC  | 4 W
 300 lumens (x1)
 2.700-2.900K | Ra 80
 |  Dim. | EEL: A+

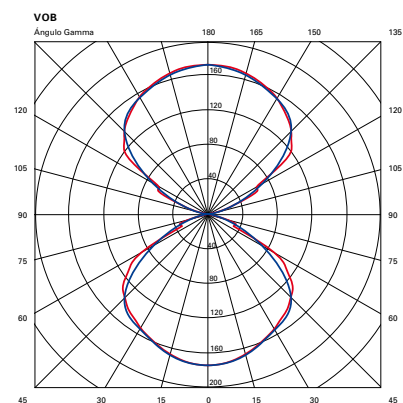
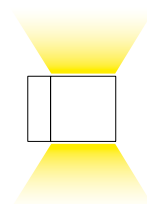


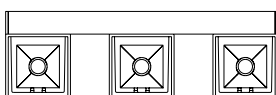
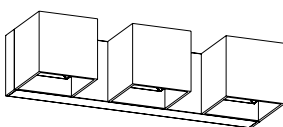
MLN Mini Dau Led / 6398
Flemming Bjørn

CR
 ▣ 130 | H 50 | S 68
 4 x LED PCB AC  | 4 W | 300 lumens (x4)
 2.700-2.900K | Ra 80
 ☹ | ▽ |  Dim. | EEL: **A+**

MLN Mini Dau Led / 6399
Flemming Bjørn

BL
 ▣ 130 | H 50 | S 68
 4 x LED PCB AC  | 4 W | 300 lumens (x4)
 2.700-2.900K | Ra 80
 ☹ | ▽ |  Dim. | EEL: **A+**



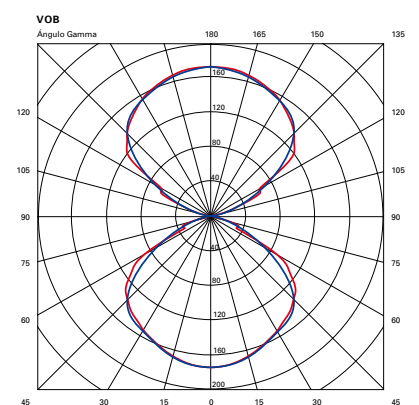
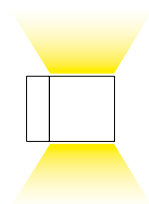


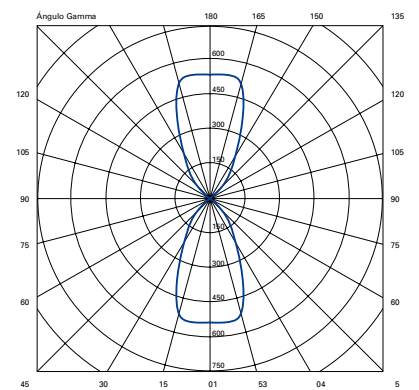
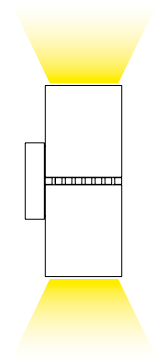
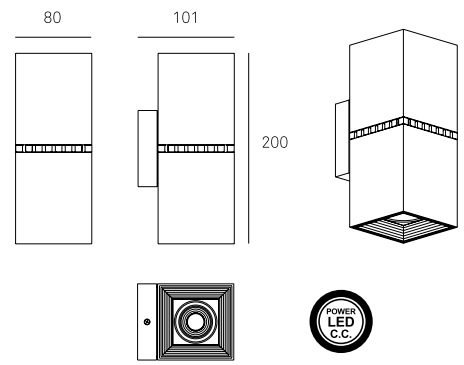
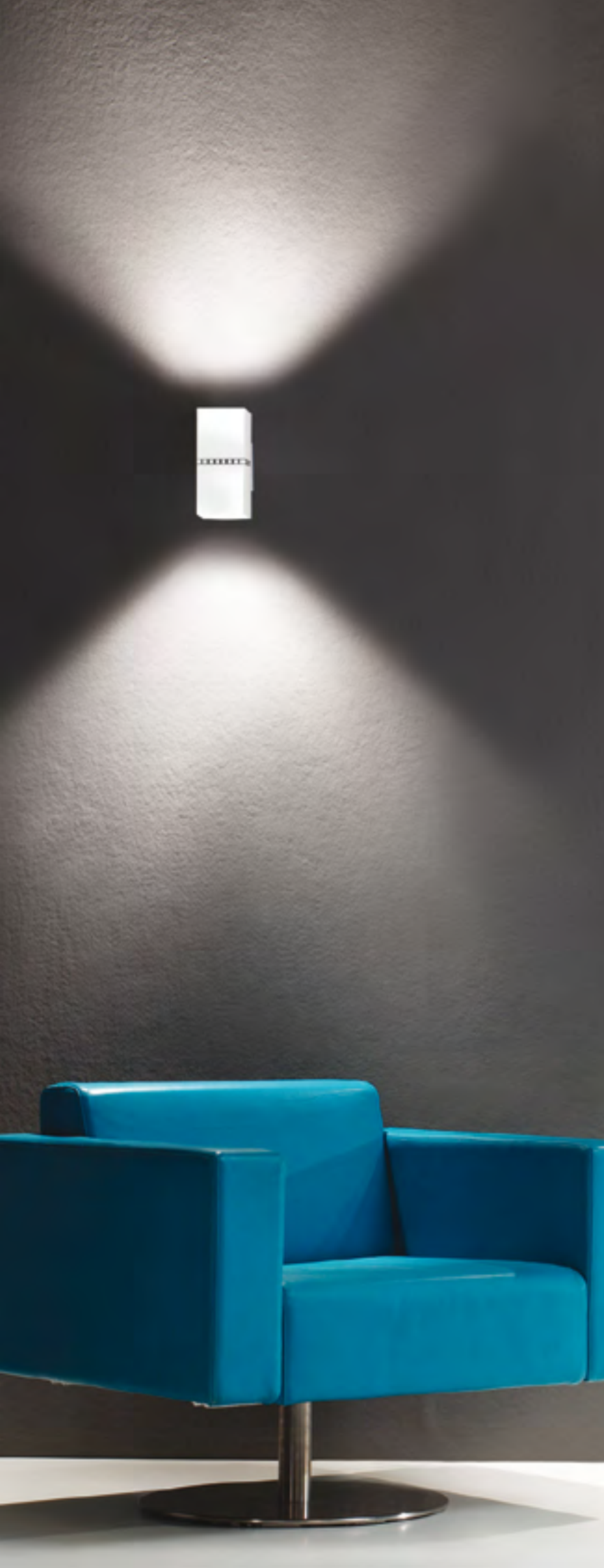
MLN Mini Dau Led / 6400
Flemming Bjorn

CR
 □ 210 | H 50 | S 68
 6 x LED PCB AC  | 4 W | 300 lumens (x6)
 2.700-2.900K | Ra 80
 Ⓢ | ▽ | ◐ Dim. | EEL: A⁺

MLN Mini Dau Led / 6401
Flemming Bjorn

BL
 □ 210 | H 50 | S 68
 6 x LED PCB AC  | 4 W | 300 lumens (x6)
 2.700-2.900K | Ra 80
 Ⓢ | ▽ | ◐ Dim. | EEL: A⁺





MLN Dau Doble Spot Led / 6476

Stefan Kährs

AL

▣ 80 | H 200 | S 101

2 x LED C.O.B. | 10 W | 1010 lumens (x2)

350 mA | 2700K | Ra 80 | $\angle 50^\circ$

DRV. INC |  |  |  | EEL: A+ | Mc. Adams: 3 | 

MLN Dau Doble Spot Led / 6479

Stefan Kährs

AL

▣ 80 | H 200 | S 101

2 x LED C.O.B. | 10 W | 1010 lumens (x2)

350 mA | 2700K | Ra 80 | $\angle 50^\circ$

DRV. INC |  |  |  Dim. TR. | EEL: A+ | Mc. Adams: 3 | 

Under request

MLN Dau Doble Spot Led / 6477

Stefan Kährs

ALN

▣ 80 | H 200 | S 101

2 x LED C.O.B. | 10 W | 1010 lumens (x2)

350 mA | 2700K | Ra 80 | $\angle 50^\circ$

DRV. INC |  |  |  | EEL: A+ | Mc. Adams: 3 | 

MLN Dau Doble Spot Led / 6480

Stefan Kährs

ALN

▣ 80 | H 200 | S 101

2 x LED C.O.B. | 10 W | 1010 lumens (x2)

350 mA | 2700K | Ra 80 | $\angle 50^\circ$

DRV. INC |  |  |  Dim. TR. | EEL: A+ | Mc. Adams: 3 | 

Under request

MLN Dau Doble Spot Led / 6478

Stefan Kährs

BL

▣ 80 | H 200 | S 101

2 x LED C.O.B. | 10 W | 1010 lumens (x2)

350 mA | 2700K | Ra 80 | $\angle 50^\circ$

DRV. INC |  |  |  | EEL: A+ | Mc. Adams: 3 | 

MLN Dau Doble Spot Led / 6481

Stefan Kährs

BL

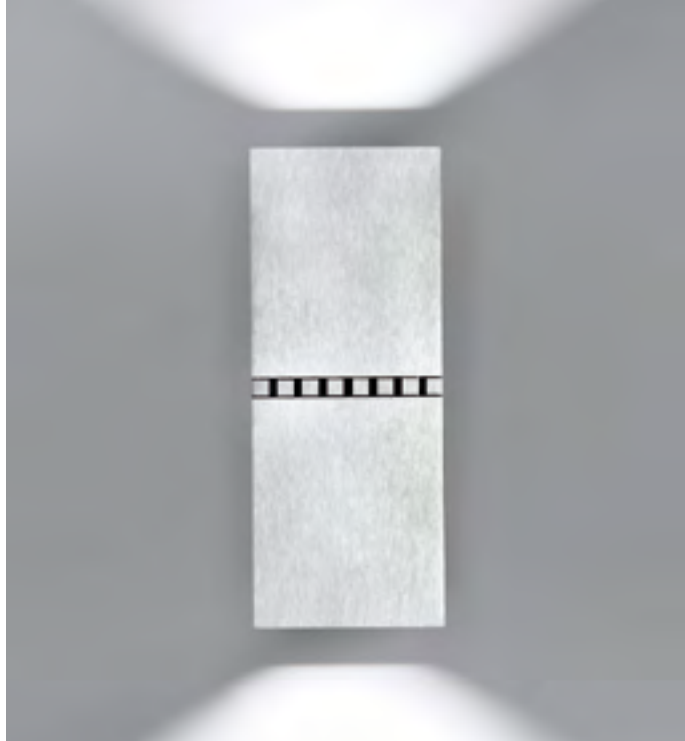
▣ 80 | H 200 | S 101

2 x LED C.O.B. | 10 W | 1010 lumens (x2)

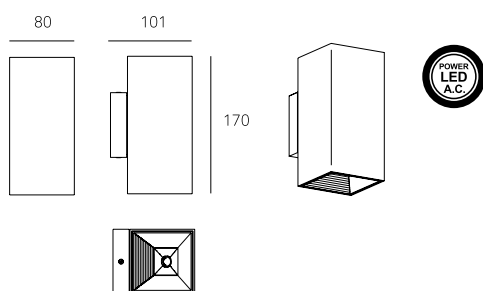
350 mA | 2700K | Ra 80 | $\angle 50^\circ$

DRV. INC |  |  |  Dim. TR. | EEL: A+ | Mc. Adams: 3 | 

Under request







MLN Dau Doble Led / 6386

Stefan Kährs

AL

80 | H 170 | S 101

2x LED PCB AC  4 W | 300 lumens (x2)

2.700-2.900K | Ra 80

  Dim. | EEL: A+

MLN Dau Doble Led / 4386 NEW

Stefan Kährs

ALN

80 | H 170 | S 101

2x LED PCB AC  4 W | 300 lumens (x2)

2.700-2.900K | Ra 80

  Dim. | EEL: A+

MLN Dau Doble Led / 6387

Stefan Kährs

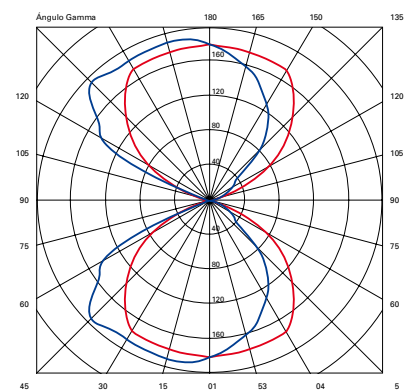
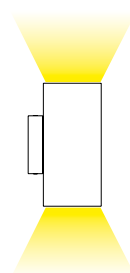
BL

80 | H 170 | S 101

2x LED PCB AC  4 W | 300 lumens (x2)

2.700-2.900K | Ra 80

  Dim. | EEL: A+





MLN Dau Spot Led / 6409

Stefan Kährs

AL

80 | H 90 | S 101

1x LED C.O.B. | 10 W | 1010 lumens (x1)

350 mA | 2.700K | Ra 80 | 50° | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70

MLN Dau Spot Led / 6410

Stefan Kährs

ALN

80 | H 90 | S 101

1x LED C.O.B. | 10 W | 1010 lumens (x1)

350 mA | 2.700K | Ra 80 | 50° | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70

MLN Dau Spot Led / 6411

Stefan Kährs

BL

80 | H 90 | S 101

1x LED C.O.B. | 10 W | 1010 lumens (x1)

350 mA | 2.700K | Ra 80 | 50° | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70



MLN Dau Spot Led / 4409

Stefan Kährs

AL

80 | H 90 | S 101

1x LED C.O.B. | 10 W | 1010 lumens (x1)

350 mA | 2.700K | Ra 80 | 50° | Dim. | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70

Under request

MLN Dau Spot Led / 4410

Stefan Kährs

ALN

80 | H 90 | S 101

1x LED C.O.B. | 10 W | 1010 lumens (x1)

350 mA | 2.700K | Ra 80 | 50° | Dim. | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70

Under request

MLN Dau Spot Led / 4411

Stefan Kährs

BL

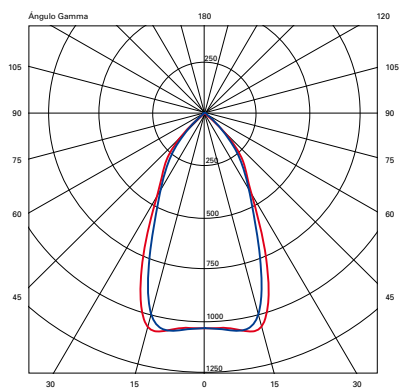
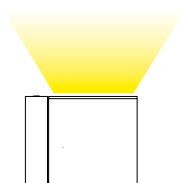
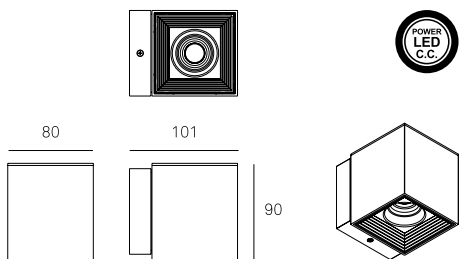
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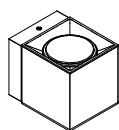
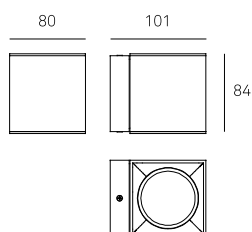
1x LED C.O.B. | 10 W | 1010 lumens (x1)

350 mA | 2.700K | Ra 80 | 50° | Dim. | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70

Under request





MLN Dau Spot / 6149 Flemming Bjorn

AL

Ø 80 | H 84 | S 101

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**

LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**

| | 0,3 m

MLN Dau Spot / 6150 Flemming Bjorn

ALN

Ø 80 | H 84 | S 101

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**

LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**

| | 0,3 m

MLN Dau Spot / 4150 Flemming Bjorn

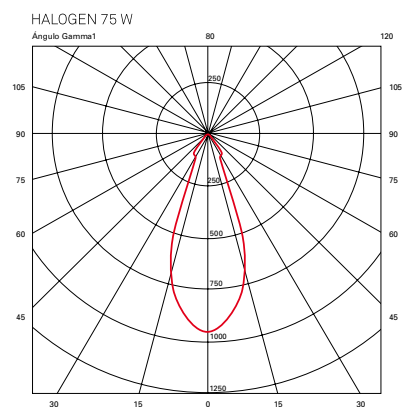
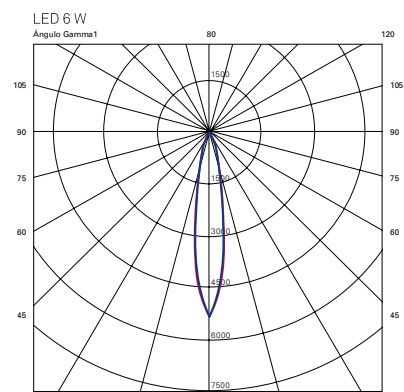
BL

Ø 80 | H 84 | S 101

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**

LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**

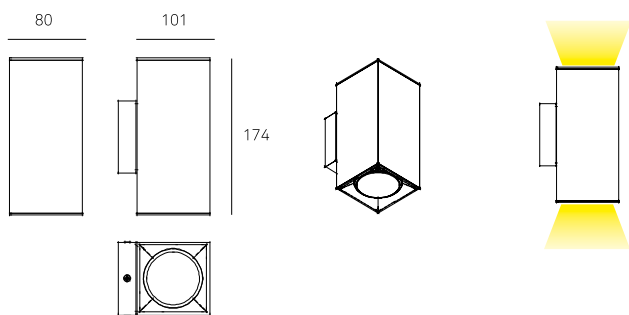
| | 0,3 m





Adaptor MR16

Included



MLN Dau Doble / 6037

Flemming Bjorn

AL

Ø 80 | H 174 | S 101

2 x GU10 | PAR 20 | Max. 75 W | 50° | Dim. | EEI: **D**

LED 6 W. PAR 20 | 385 lumens (x2) | 2700K | 60° | EEI: **A++**

| | 0,3 m

MLN Dau Doble / 6117

Flemming Bjorn

ALN

Ø 80 | H 174 | S 101

2 x GU10 | PAR 20 | Max. 75 W | 50° | Dim. | EEI: **D**

LED 6 W. PAR 20 | 385 lumens (x2) | 2700K | 60° | EEI: **A++**

| | 0,3 m

MLN Dau Doble / 3117

Flemming Bjorn

BL

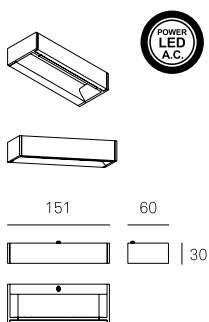
Ø 80 | H 174 | S 101

2 x GU10 | PAR 20 | Max. 75 W | 50° | Dim. | EEI: **D**

LED 6 W. PAR 20 | 385 lumens (x2) | 2700K | 60° | EEI: **A++**

| | 0,3 m





MLN Gil / 6456

Equipo Milan

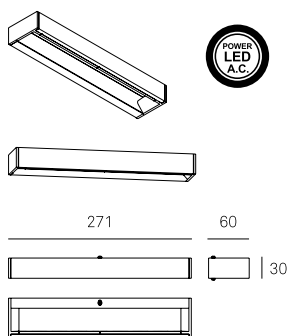
BL

151 | H 60 | S 30

1 x LED D.O.B. 4,4 W

400 lumens (x1) | 2.700K | Ra 80

Dim. | EEI: A⁺



MLN Gil / 6457

Equipo Milan

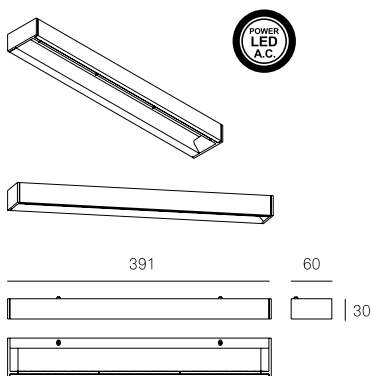
BL

271 | H 60 | S 30

2 x LED D.O.B. 4,4 W

400 lumens (x2) | 2.700K | Ra 80

Dim. | EEI: A



MLN Gil / 6458

Equipo Milan

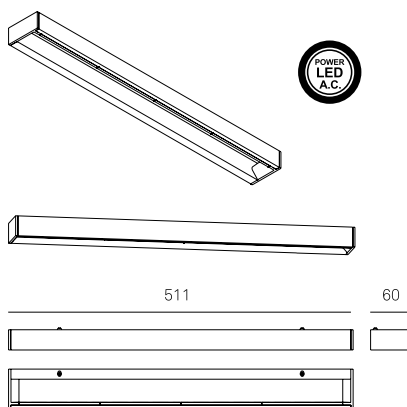
BL

391 | H 60 | S 30

3 x LED D.O.B. 4,4 W

400 lumens (x3) | 2.700K | Ra 80

Dim. | EEI: A



MLN Gil / 6459

Equipo Milan

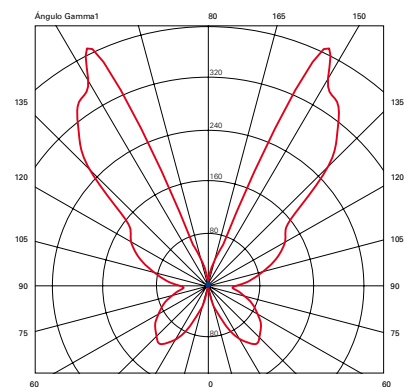
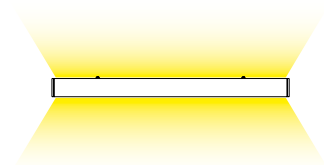
BL

511 | H 60 | S 30

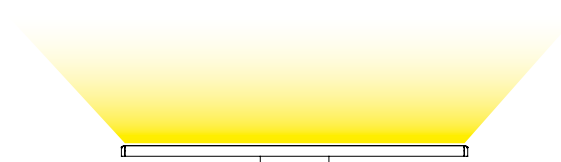
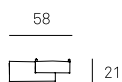
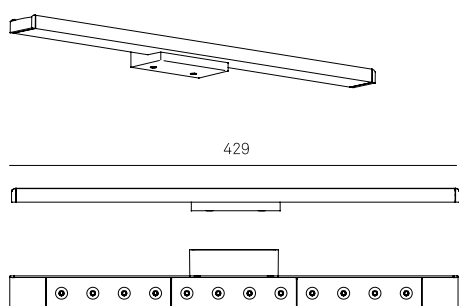
4 x LED D.O.B. 4,4 W

400 lumens (x4) | 2.700K | Ra 80

Dim. | EEI: A







MLN Gil / 6518
Equipo Milan

CR

429 | H 21 | S 58

3 x LED D.O.B. 4,4 W | 400 lumens (x3)

2.700K | Ra 80 | Dim | EEI: A



MLN Gil / 6519
Equipo Milan

BL

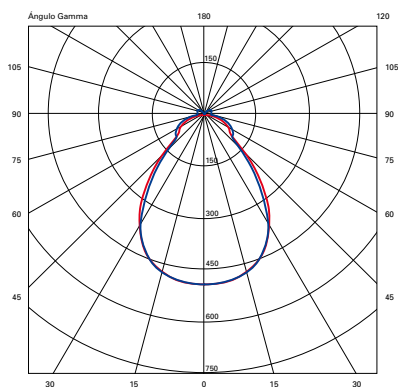
429 | H 21 | S 58

3 x LED D.O.B. 4,4 W | 400 lumens (x3)

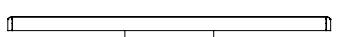
2.700K | Ra 80 | Dim | EEI: A



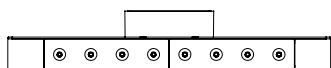
NEW



58



21



NEW

MLN Gil / 6516

Equipo Milan

CR

309 | H 21 | S 58

2 x LED D.O.B. 4,4 W | 400 lumens (x2)

2.700K | Ra 80 | Dim | EEI: A



MLN Gil / 6517

Equipo Milan

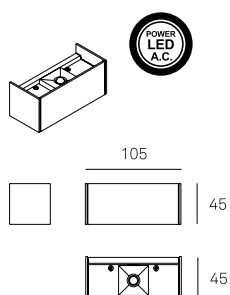
BL

309 | H 21 | S 58

2 x LED D.O.B. 4,4 W | 400 lumens (x2)

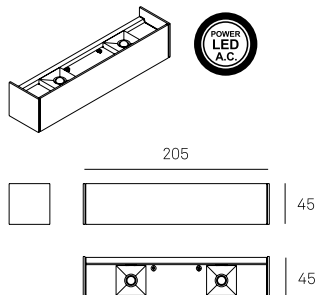
2.700K | Ra 80 | Dim | EEI: A





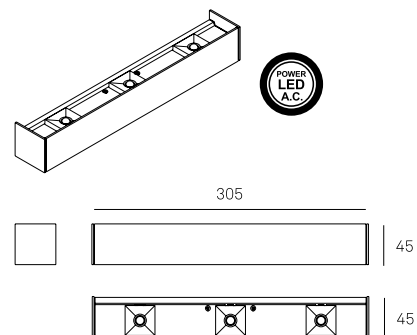
MLN T-Led / 4304
Equipo Milan

BL
 $\varnothing$ 105 | H 45 | S 45
 2 x LED PCB AC  | 4 W | 300 lumens (x2)
 2.700-2.900K | Ra 80 |  Dim. | EEI: **A+**
 | 



MLN T-Led / 4305
Equipo Milan

BL
 $\varnothing$ 205 | H 45 | S 45
 3 x LED PCB AC  | 4 W | 300 lumens (x3)
 2.700-2.900K | Ra 80 |  Dim. | EEI: **A+**
 | 



MLN T-Led / 4306
Equipo Milan

BL
 $\varnothing$ 305 | H 45 | S 45
 5 x LED PCB AC  | 4 W | 300 lumens (x5)
 2.700-2.900K | Ra 80 |  Dim. | EEI: **A+**
 | 

MLN T-Led / 6304
Equipo Milan

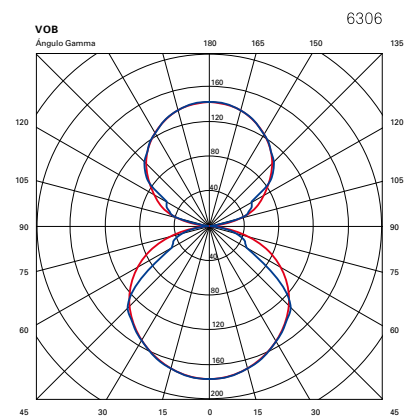
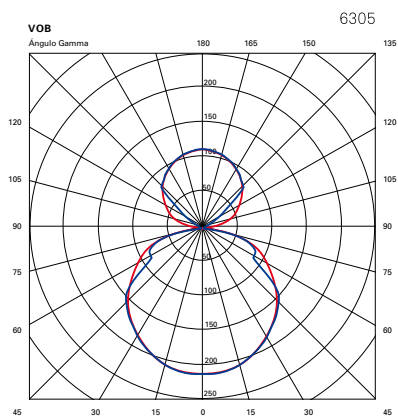
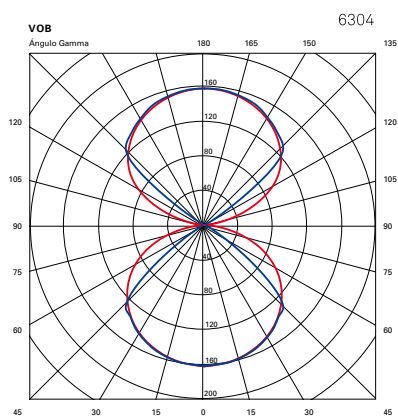
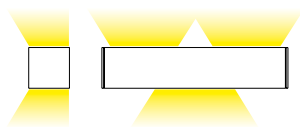
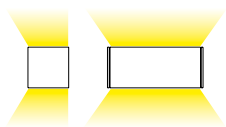
CR
 $\varnothing$ 105 | H 45 | S 45
 2 x LED PCB AC  | 4 W | 300 lumens (x2)
 2.700-2.900K | Ra 80 |  Dim. | EEI: **A+**
 | 

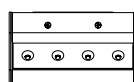
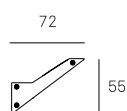
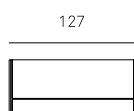
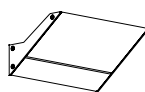
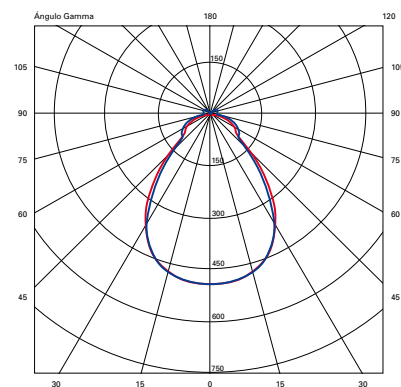
MLN T-Led / 6305
Equipo Milan

CR
 $\varnothing$ 205 | H 45 | S 45
 3 x LED PCB AC  | 4 W | 300 lumens (x3)
 2.700-2.900K | Ra 80 |  Dim. | EEI: **A+**
 | 

MLN T-Led / 6306
Equipo Milan

CR
 $\varnothing$ 305 | H 45 | S 45
 5 x LED PCB AC  | 4 W | 300 lumens (x5)
 2.700-2.900K | Ra 80 |  Dim. | EEI: **A+**
 | 





MLN Mini Neva / 6412

Jordi Jané

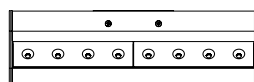
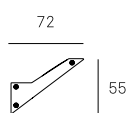
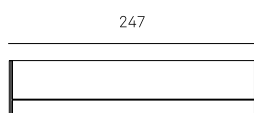
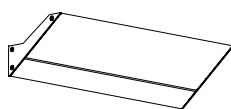
AL

Ø 127 | H 55 | S 72

1 x LED D.O.B. [•••••] 4,4 W

400 lumens (x1) | 2.700K | Ra 80

Dim | EEL: A⁺



MLN Mini Neva / 6414

Jordi Jané

AL

Ø 247 | H 55 | S 72

2 x LED D.O.B. [•••••] 4,4 W

400 lumens (x2) | 2.700K | Ra 80

Dim | EEL: A⁺



MLN Mini Neva / 6413

Jordi Jané

BL

Ø 127 | H 55 | S 72

1 x LED D.O.B. [•••••] 4,4 W

400 lumens (x1) | 2.700K | Ra 80

Dim | EEL: A⁺



MLN Mini Neva / 6415

Jordi Jané

BL

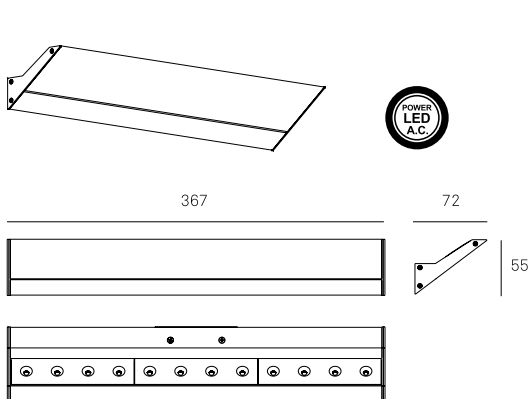
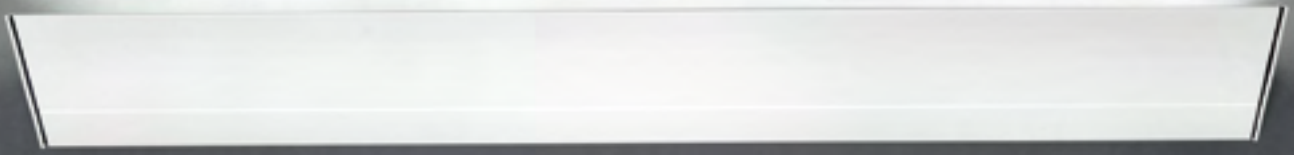
Ø 247 | H 55 | S 72

2 x LED D.O.B. [•••••] 4,4 W

400 lumens (x2) | 2.700K | Ra 80

Dim | EEL: A⁺





MLN Mini Neva / 6416

Jordi Jané

AL

Ø 367 | H 55 | S 72

3 x LED D.O.B.  4,4 W | 400 lumens (x3)

2.700K | Ra 80 |  Dim | EEI: **A**

 | 

MLN Mini Neva / 6417

Jordi Jané

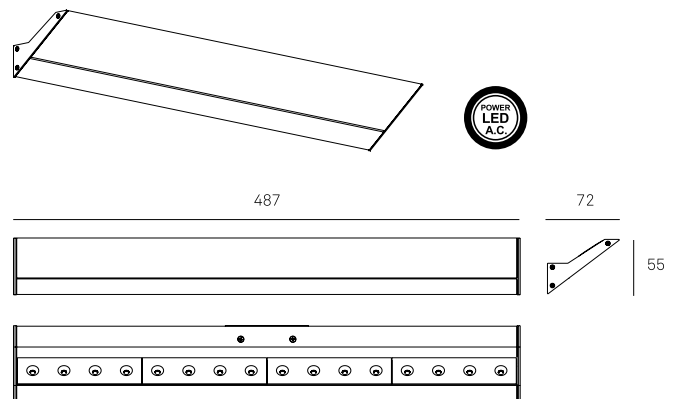
BL

Ø 367 | H 55 | S 72

3 x LED D.O.B.  4,4 W | 400 lumens (x3)

2.700K | Ra 80 |  Dim | EEI: **A**

 | 



MLN Mini Neva / 6418

Jordi Jané

AL

Ø 487 | H 55 | S 72

4 x LED D.O.B.  4,4 W | 400 lumens (x4)

2.700K | Ra 80 |  Dim | EEI: **A**

 | 

MLN Mini Neva / 6419

Jordi Jané

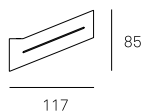
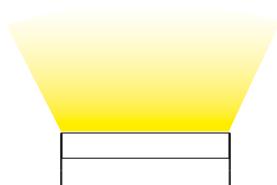
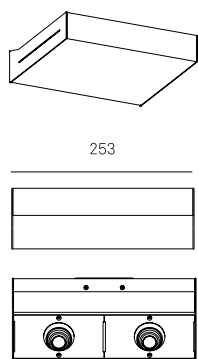
BL

Ø 487 | H 55 | S 72

4 x LED D.O.B.  4,4 W | 400 lumens (x4)

2.700K | Ra 80 |  Dim | EEI: **A**

 | 



MLN Neva / 6390

Jordi Jané

AL

Ø 253 | H 85 | S 117

2 x LED C.O.B. | 10 W | 1.010 lumens (x2) | 350 mA

2.700K | Ra 80 | ∠ 50° | EEI: A+

⊕ | ▽ | DRV. INC |  | Mc. Adams: 3 | LM70

MLN Neva / 4390

Jordi Jané

AL

Ø 253 | H 85 | S 117

2 x LED C.O.B. | 10 W | 1.010 lumens (x2) | 350 mA

2.700K | Ra 80 | ∠ 50° | EEI: A+

⊕ | ▽ | DRV. INC |  Dim. TR.E | Mc. Adams: 3 | LM70

Under request

MLN Neva / 6391

Jordi Jané

BL

Ø 253 | H 85 | S 117

2 x LED C.O.B. | 10 W | 1.010 lumens (x2) | 350 mA

2.700K | Ra 80 | ∠ 50° | EEI: A+

⊕ | ▽ | DRV. INC |  | Mc. Adams: 3 | LM70

MLN Neva / 4391

Jordi Jané

BL

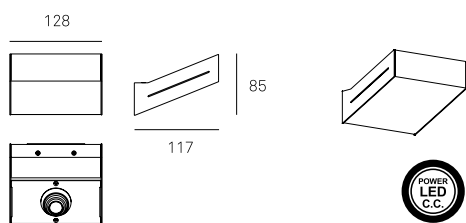
Ø 253 | H 85 | S 117

2 x LED C.O.B. | 10 W | 1.010 lumens (x2) | 350 mA

2.700K | Ra 80 | ∠ 50° | EEI: A+

⊕ | ▽ | DRV. INC |  Dim. TR.E | Mc. Adams: 3 | LM70

Under request



MLN Neva / 6388

Jordi Jané

AL

Ø 128 | H 85 | S 117

1 x LED C.O.B. | 10 W | 1.010 lumens (x1)

350 mA | 2.700K | Ra 80 | $\angle$ 50° | EEI: A+

Ⓢ | Ⓡ | DRV. INC | Ⓜ | Mc. Adams: 3 | LM70

MLN Neva / 6389

Jordi Jané

BL

Ø 128 | H 85 | S 117

1 x LED C.O.B. | 10 W | 1.010 lumens (x1)

350 mA | 2.700K | Ra 80 | $\angle$ 50° | EEI: A+

Ⓢ | Ⓡ | DRV. INC | Ⓜ | Mc. Adams: 3 | LM70

MLN Neva / 4388

Jordi Jané

AL

Ø 128 | H 85 | S 117

1 x LED C.O.B. | 10 W | 1.010 lumens (x1)

350 mA | 2.700K | Ra 80 | $\angle$ 50° | EEI: A+

Ⓢ | Ⓡ | DRV. INC | Ⓜ Dim. TR.E | Mc. Adams: 3 | LM70

Under request

MLN Neva / 4389

Jordi Jané

BL

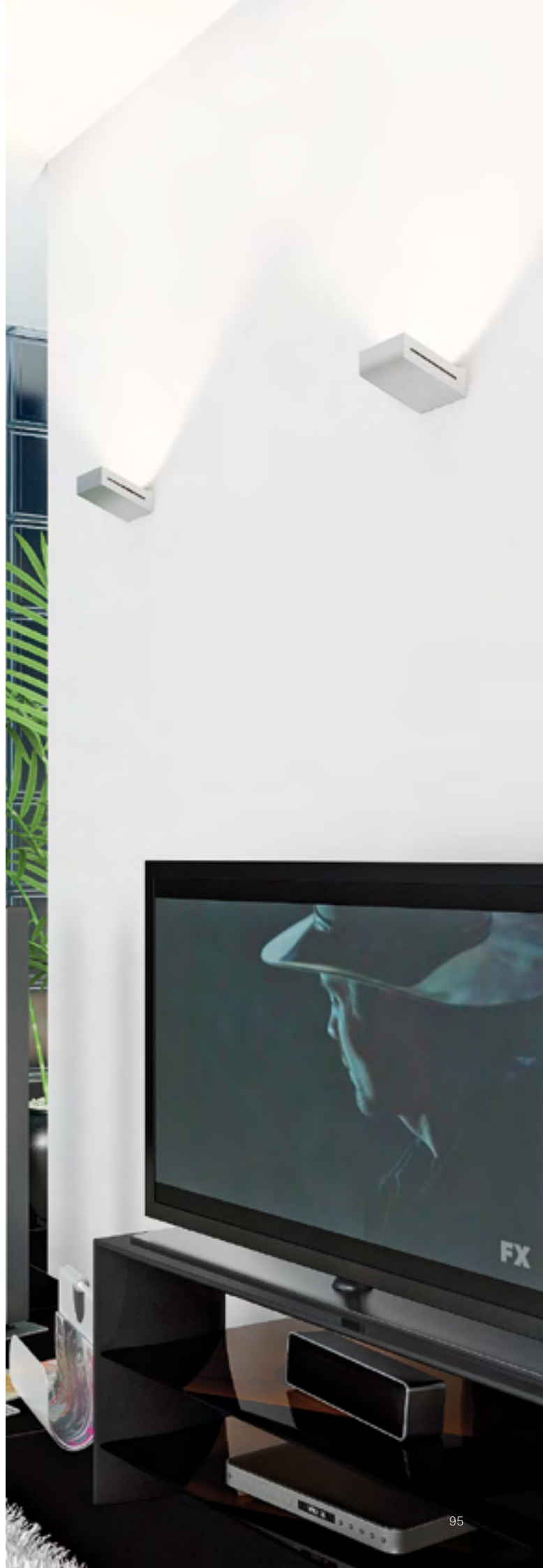
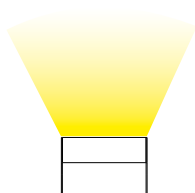
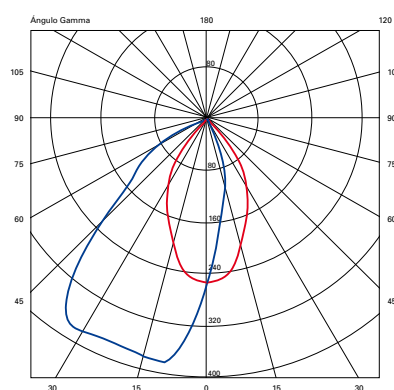
Ø 128 | H 85 | S 117

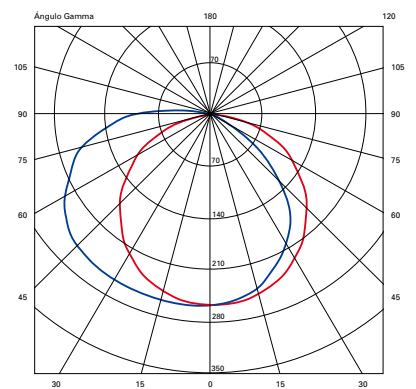
1 x LED C.O.B. | 10 W | 1.010 lumens (x1)

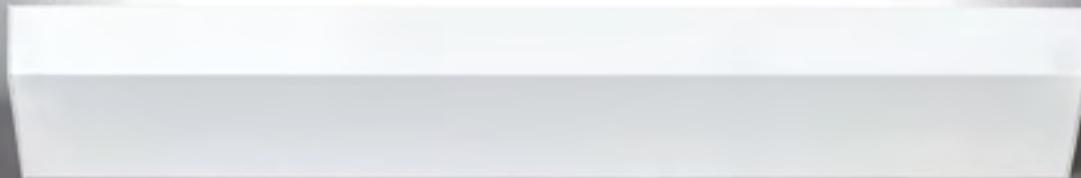
350 mA | 2.700K | Ra 80 | $\angle$ 50° | EEI: A+

Ⓢ | Ⓡ | DRV. INC | Ⓜ Dim. TR.E | Mc. Adams: 3 | LM70

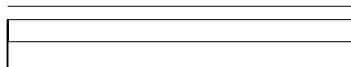
Under request





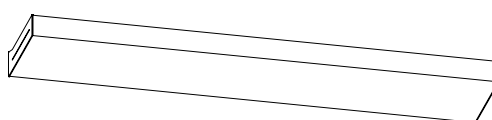
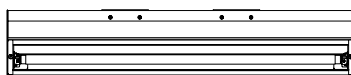


593

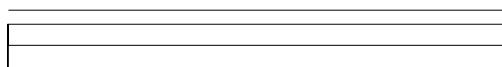


85

117

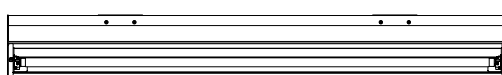


893



85

117



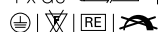
MLN Neva / 6392

Jordi Jané

AL

Ø 593 | H 85 | S 117

1 x G5 | 24 W. | EEI: A



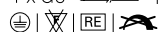
MLN Neva / 6394

Jordi Jané

AL

Ø 893 | H 85 | S 117

1 x G5 | 39 W. | EEI: A



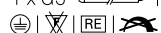
MLN Neva / 6393

Jordi Jané

BL

Ø 593 | H 85 | S 117

1 x G5 | 24 W. | EEI: A



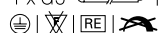
MLN Neva / 6395

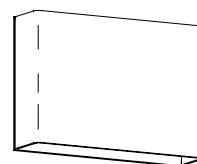
Jordi Jané

BL

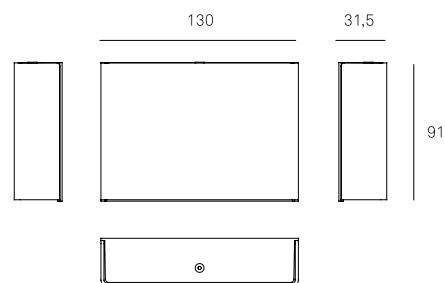
Ø 893 | H 85 | S 117

1 x G5 | 39 W. | EEI: A





NEW



MLN O-Tel / 6578

Jordi Jané

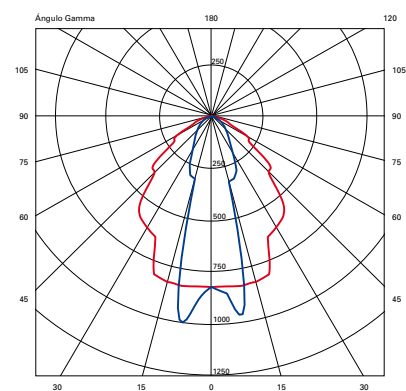
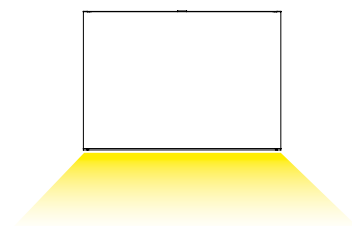
BL

Ø 130 | H 91 | S 31,5

1 x LED D.O.B.  4,4 W | 400 lumens (x1)

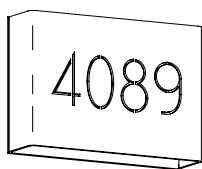
2.700K | Ra 80 |  Dim | EEL: **A+**

 | 

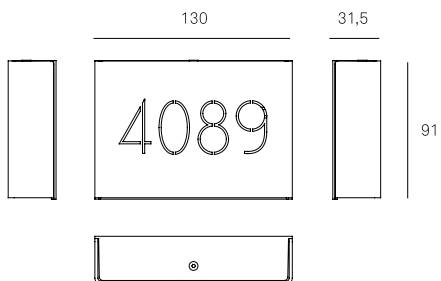


MILAN ILUMINACIÓN





NEW



MLN O-Tel / 6579

Jordi Jané

BL

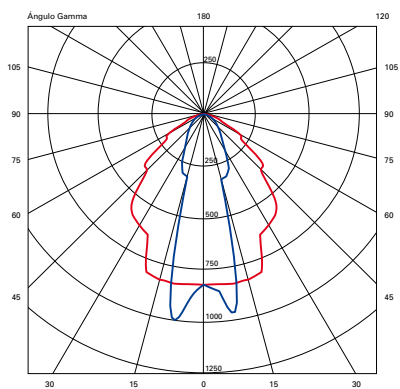
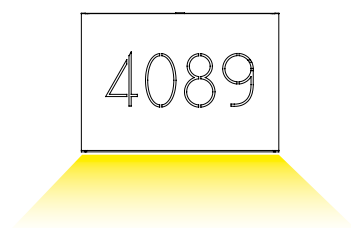
Ø 130 | H 91 | S 31,5

1 x LED D.O.B.  4,4 W | 400 lumens (x1)

2.700K | Ra 80 |  Dim | EEI: **A+**

 | 

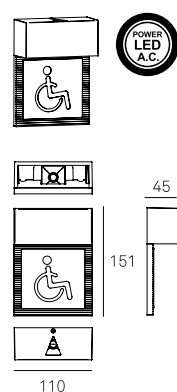
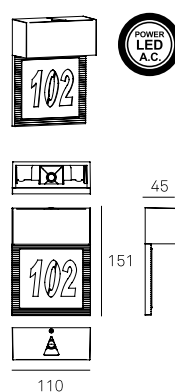
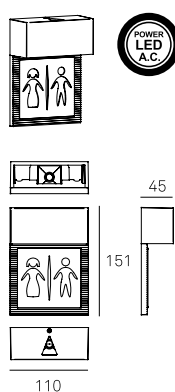
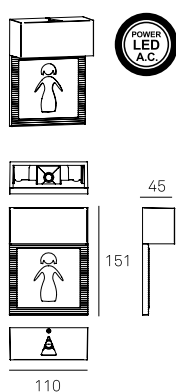
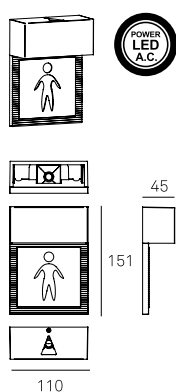
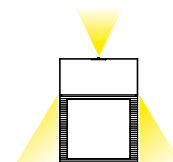
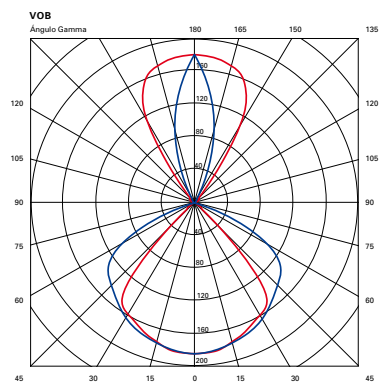
Under Request











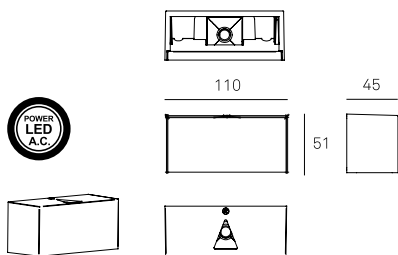
MLN Mini Signal LED
6275
Stefan Kährs
GR
Ø 110 | H 151 | S 45
2 x LED PCB AC | 4 W
300 lumens (x2)
2.700-2.900K | Ra 80
 | | Dim. | EEL: A+

MLN Mini Signal LED
6276
Stefan Kährs
GR
Ø 110 | H 151 | S 45
2 x LED PCB AC | 4 W
300 lumens (x2)
2.700-2.900K | Ra 80
 | | Dim. | EEL: A+

MLN Mini Signal LED
6277
Stefan Kährs
GR
Ø 110 | H 151 | S 45
2 x LED PCB AC | 4 W
300 lumens (x2)
2.700-2.900K | Ra 80
 | | Dim. | EEL: A+

MLN Mini Signal LED
6278
Stefan Kährs
GR
Ø 110 | H 151 | S 45
2 x LED PCB AC | 4 W
300 lumens (x2)
2.700-2.900K | Ra 80
 | | Dim. | EEL: A+

MLN Mini Signal LED
6279
Stefan Kährs
GR
Ø 110 | H 151 | S 45
2 x LED PCB AC | 4 W
300 lumens (x2)
2.700-2.900K | Ra 80
 | | Dim. | EEL: A+



MLN Mini LED / 6274

Stefan Kährs

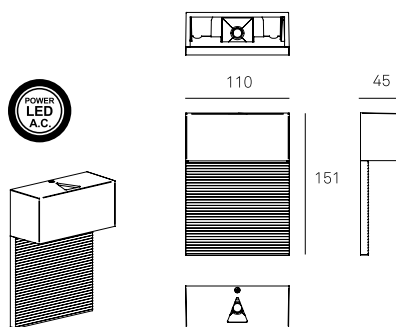
GR

Ø 110 | H 51 | S 45

2 x LED PCB AC  | 4 W | 300 lumens (x2)

2.700-2.900K | Ra 80

 |  Dim. | EEL: A⁺



MLN Mini LED / 6273

Stefan Kährs

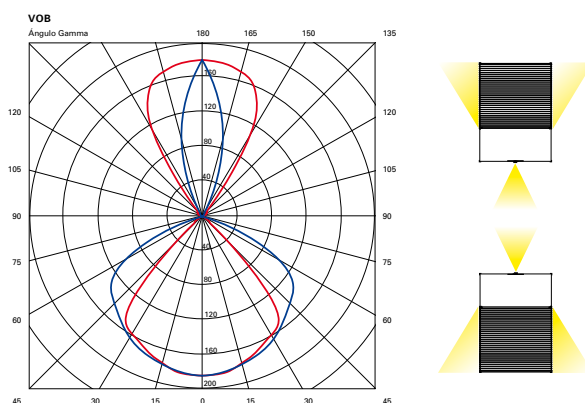
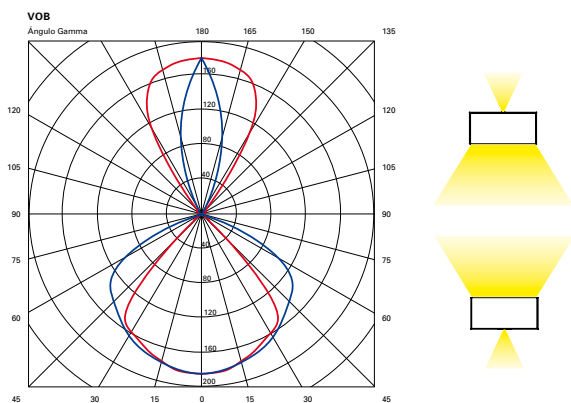
GR

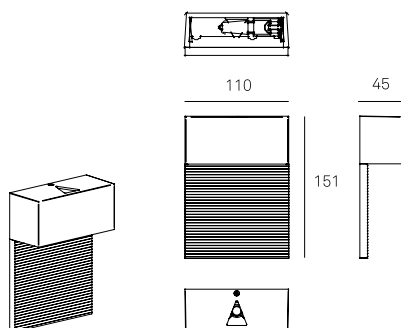
Ø 110 | H 151 | S 45

2 x LED PCB AC  | 4 W | 300 lumens (x2)

2.700-2.900K | Ra 80

 |  Dim. | EEL: A⁺





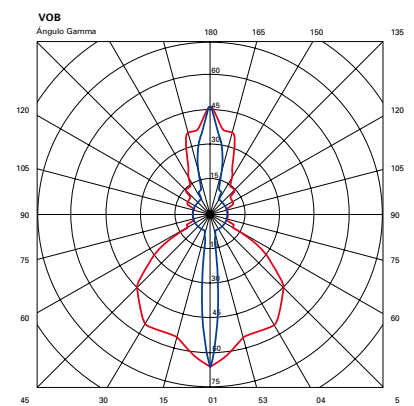
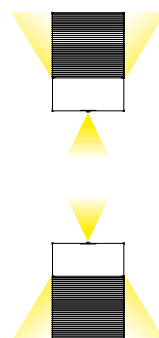
MLN Mini / 6019
Stefan Kährs

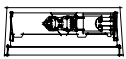
GR

□ 110 | **H** 151 | **S** 45

1 x G9 | LED | 2,5 W | 242 lumens (x1) | 3.000K | Ra 80 | EEL: **A+**

Max. 42 W. Eco | Dim. | EEL: **C**

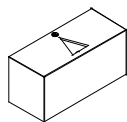




110

45

51



MLN Mini / 6020

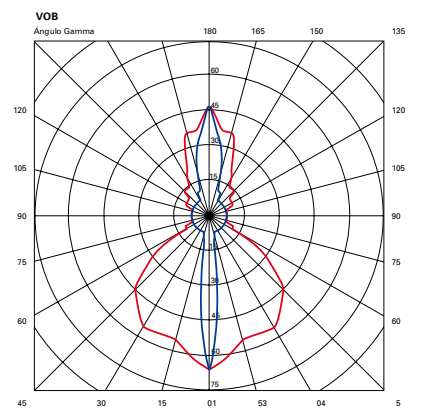
Stefan Kährs

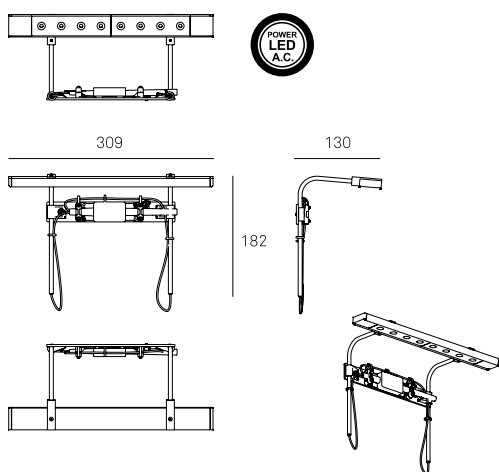
GR

□ 110 | H 51 | S 45

1 x G9 | LED | 2,5 W | 242 lumens (x1) | 3.000K | Ra 80 | EEL: **A+**

Max. 42 W. Eco | Dim. | EEL: **C**





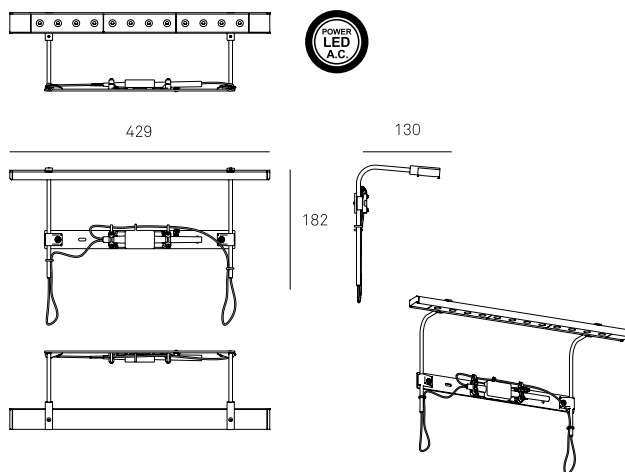
MLN Gil / 6460
Equipo Milan

BL

309 | H 130 | S 182

2 x LED D.O.B. | 4,4 W | 400 lumens (x2)

2.700K | Ra 80 | EEL: A



MLN Gil / 6461
Equipo Milan

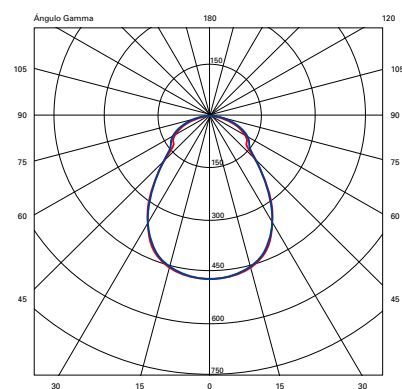
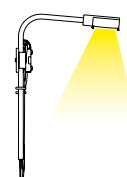
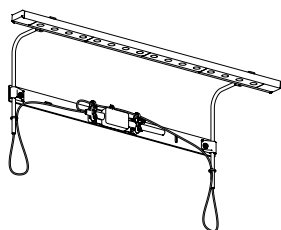
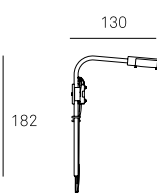
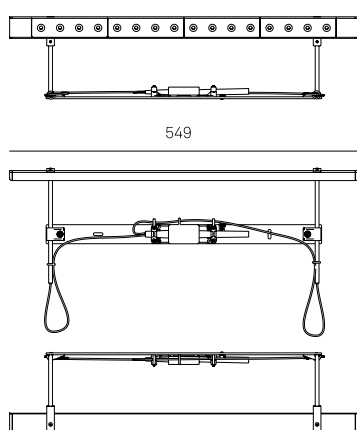
BL

429 | H 130 | S 182

3 x LED D.O.B. | 4,4 W | 400 lumens (x3)

2.700K | Ra 80 | EEL: A





MLN Gil / 6462
Equipo Milan

BL

549 | H 130 | S 182

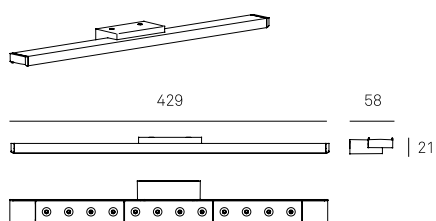
4 x LED D.O.B. | 4,4 W | 400 lumens (x4)

2.700K | Ra 80 | EEL: A





NEW

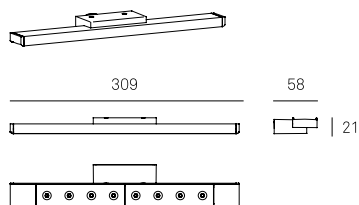


MLN Gil / 6518
Equipo Milan

CR
 ☐ 429 | H 21 | S 58
 3 x LED D.O.B. [LED symbol] 4,4 W | 400 lumens (x3)
 2.700K | Ra 80 | ☐ Dim | EEL: **A**
 ⊕ | ▽

MLN Gil / 6519
Equipo Milan

BL
 ☐ 429 | H 21 | S 58
 3 x LED D.O.B. [LED symbol] 4,4 W | 400 lumens (x3)
 2.700K | Ra 80 | ☐ Dim | EEL: **A**
 ⊕ | ▽

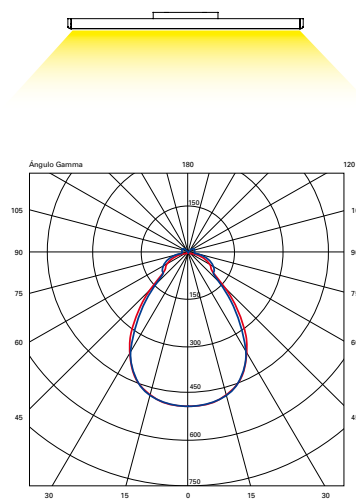


MLN Gil / 6516
Equipo Milan

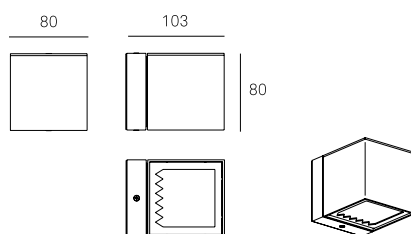
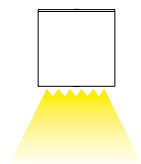
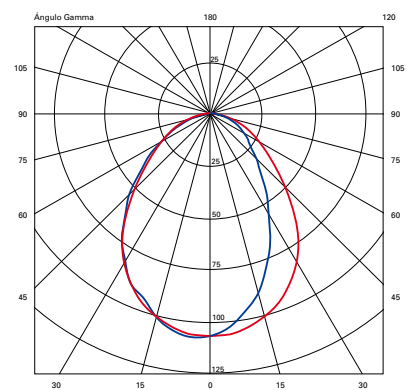
CR
 ☐ 309 | H 21 | S 58
 2 x LED D.O.B. [LED symbol] 4,4 W | 400 lumens (x2)
 2.700K | Ra 80 | ☐ Dim | EEL: **A**
 ⊕ | ▽

MLN Gil / 6517
Equipo Milan

BL
 ☐ 309 | H 21 | S 58
 2 x LED D.O.B. [LED symbol] 4,4 W | 400 lumens (x2)
 2.700K | Ra 80 | ☐ Dim | EEL: **A**
 ⊕ | ▽







MLN Dau / 6318

Flemming Bjorn

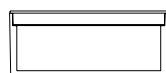
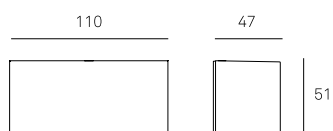
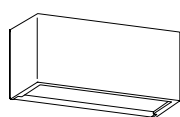
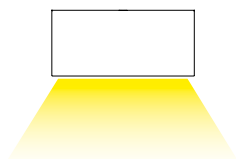
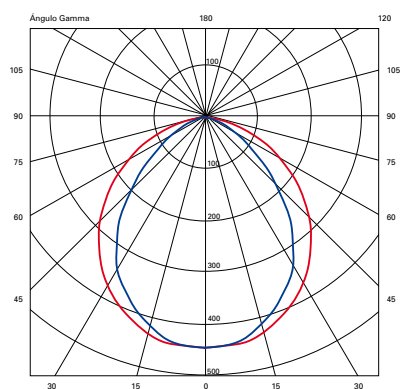
AL

80 | H 80 | S 103

1 x G9 | LED | 2,5 W | 242 lumens (x1) | 3.000K | Ra 80 | EEL: **A+**

Max. 28 W. Eco | Dim. | EEL: **D**

IP44 | **VOB**



MLN Mini LED / 6319

Stefan Kährs

GR

Ø 110 | H 51 | S 47

1 x LED PCB AC  4 W | 300 lumens

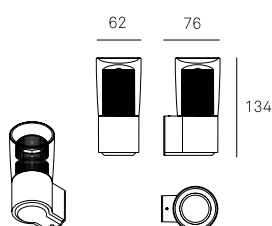
2.700-2.900K | Ra 80

  IP44 |  Dim. | EEL: A+

WALL LIGHTS / APLIQUES / WANDLEUCHTEN







MLN Kupp / 6307

Equipo Milan

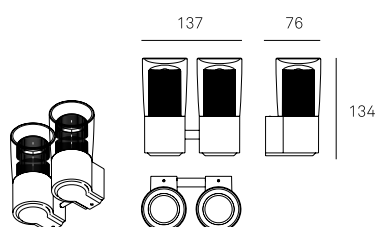
CR

Ø 62 | H 134 | S 76

1 x E14 LED | 4 W | 330 lumens (x1)

2.700K | Ra 80 | EEL: A

IP44 | PMMA



MLN Kupp / 6308

Equipo Milan

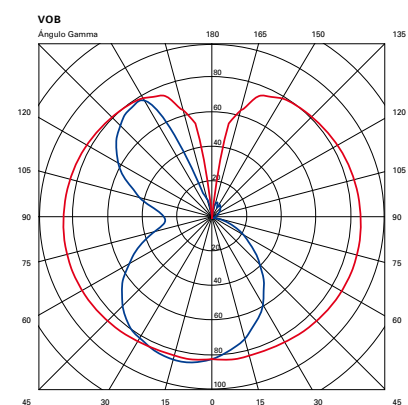
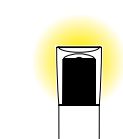
CR

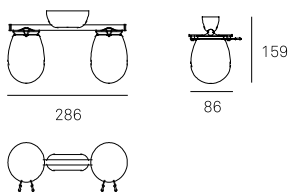
Ø 137 | H 134 | S 76

2 x E14 LED | 4 W | 330 lumens (x2)

2.700K | Ra 80 | EEL: A

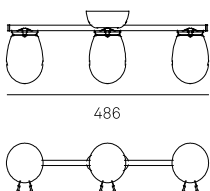
IP44 | PMMA





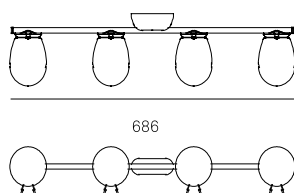
MLN Baño / 5833
Carlos Bermudo

AI
 Ø 286 | **H** 86 | **S** 159
 2 x E14 |  LED | 4 W | 330 lumens (x2) | 2.700K | Ra 80 |  | EEI: **A+**
 Classic Eco 42 W |  Dim. | EEI: **D**
 | 



MLN Baño / 5834
Carlos Bermudo

AI
 Ø 486 | **H** 86 | **S** 159
 3 x E14 |  LED | 4 W | 330 lumens (x3) | 2.700K | Ra 80 |  | EEI: **A+**
 Classic Eco 42 W |  Dim. | EEI: **D**
 | 



MLN Baño / 5835

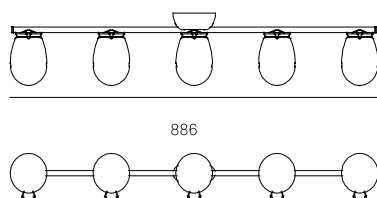
Carlos Bermudo

Al

Ø 686 | H 86 | S 159

4 x E14 | LED | 4 W | 330 lumens (x4) | 2.700K | Ra 80 |  | EEI: **A+**

 Classic Eco 42 W |  Dim. | EEI: **D**



MLN Baño / 5836

Carlos Bermudo

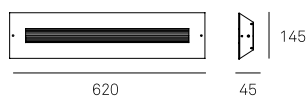
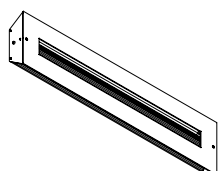
Al

Ø 886 | H 86 | S 159

5 x E14 | LED | 4 W | 330 lumens (x5) | 2.700K | Ra 80 |  | EEI: **A+**

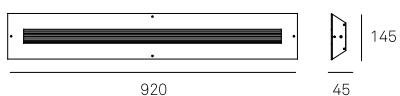
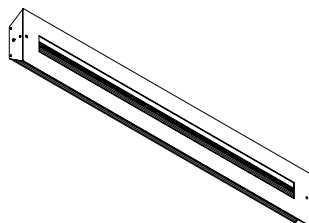
 Classic Eco 42 W |  Dim. | EEI: **D**





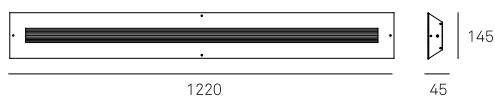
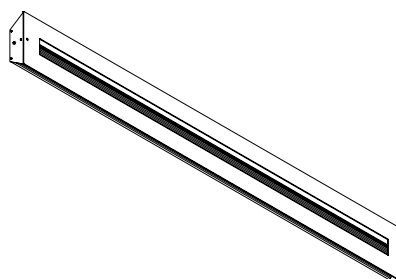
MLN Finestra / 5991
Stefan Kährs

AL
 $\varnothing$ 620 | H 145 | S 45
 2 x G5 | 24 W.
 | | | | EEI: **A**



MLN Finestra / 5992
Stefan Kährs

AL
 $\varnothing$ 920 | H 145 | S 45
 2 x G5 | 39 W.
 | | | | EEI: **A**



MLN Finestra / 5993
Stefan Kährs

AL
 $\varnothing$ 1220 | H 145 | S 45
 2 x G5 | 54 W.
 | | | | EEI: **A**

MLN Finestra / 4991
Stefan Kährs

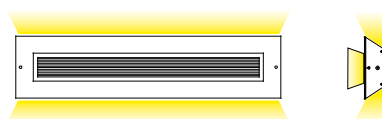
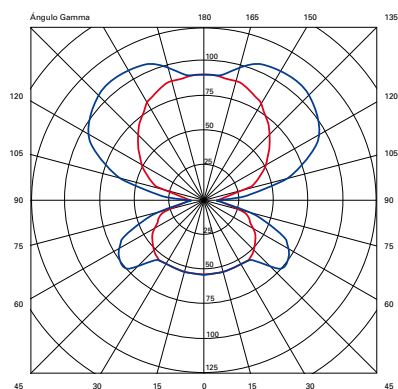
BL
 $\varnothing$ 620 | H 145 | S 45
 2 x G5 | 24 W.
 | | | | EEI: **A**

MLN Finestra / 4992
Stefan Kährs

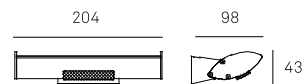
BL
 $\varnothing$ 920 | H 145 | S 45
 2 x G5 | 39 W.
 | | | | EEI: **A**

MLN Finestra / 4993
Stefan Kährs

BL
 $\varnothing$ 1220 | H 145 | S 45
 2 x G5 | 54 W.
 | | | | EEI: **A**







MLN Ra / 5935

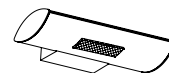
Stefan Kährs

NI

Ø 204 | H 43 | S 98

1 x R7S L.80,3 mm. |  120 W. Eco

 |  |  Dim. | EEL: **C**



MLN Ra / 5937

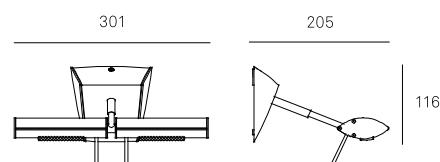
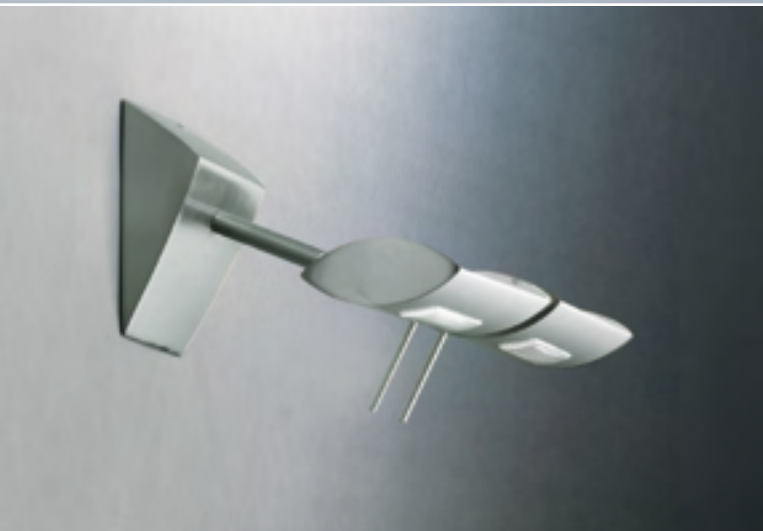
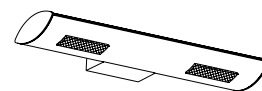
Stefan Kährs

NI

Ø 354 | H 43 | S 98

2 x R7S L.80,3 mm. |  120 W. Eco

 |  |  Dim. | EEL: **C**



MLN Ra / 5923

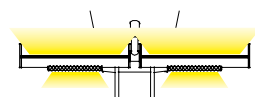
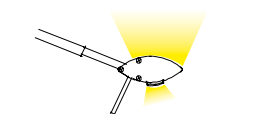
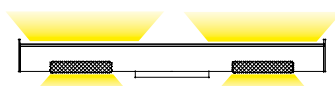
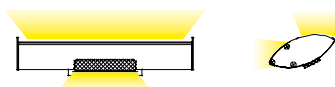
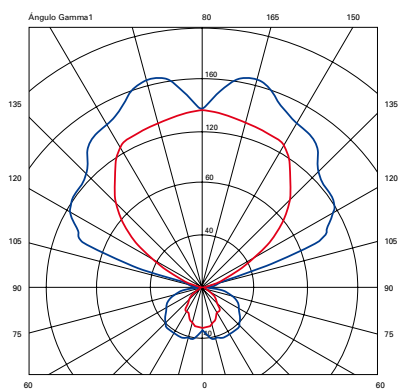
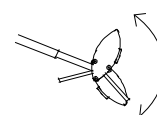
Stefan Kährs

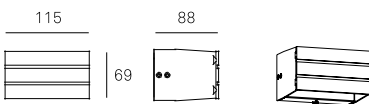
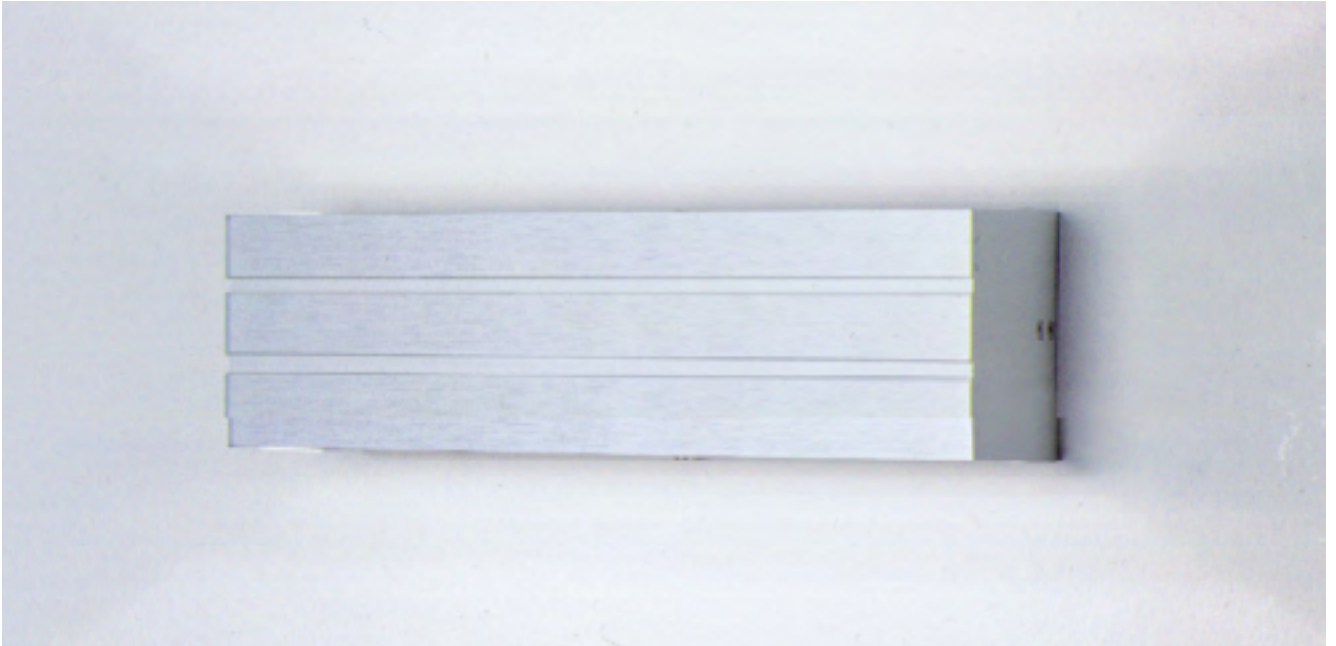
NI

Ø 301 | H 116 | S 205

2 x R7S L.80,3 mm. |  120 W. Eco

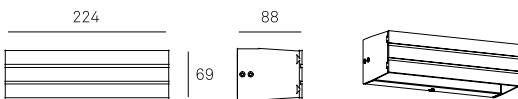
 |  | 0,5 m |  Dim. | EEL: **C**





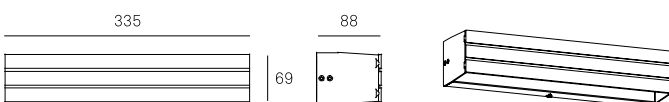
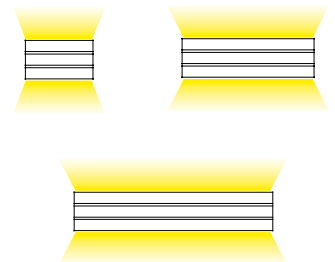
MLN Paral-lel / 5980
Stefan Kährs

AL
 $\varnothing$ 115 | H 69 | S 88
 1 x G9 | LED | 2,5 W | 242 lumens (x1) | 3.000K | Ra 80 | EEI: **A+**
 42 W. Eco | Dim. | EEI: **C**
 |



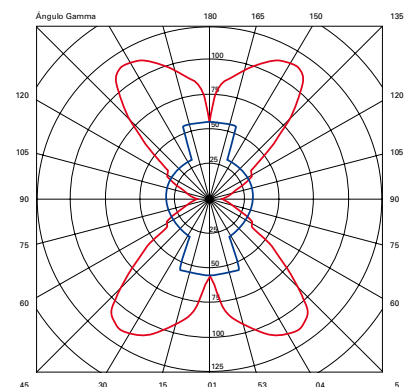
MLN Paral-lel / 5981
Stefan Kährs

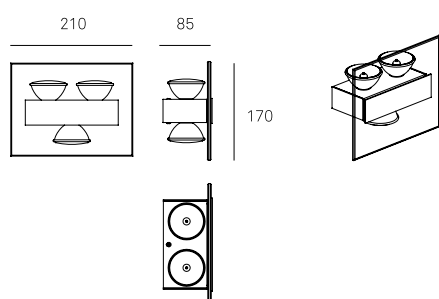
AL
 $\varnothing$ 224 | H 69 | S 88
 2 x G9 | LED | 2,5 W | 242 lumens (x2) | 3.000K | Ra 80 | EEI: **A+**
 42 W. Eco | Dim. | EEI: **C**
 |



MLN Paral-lel / 5987
Stefan Kährs

AL
 $\varnothing$ 335 | H 69 | S 88
 3 x G9 | LED | 2,5 W | 242 lumens (x3) | 3.000K | Ra 80 | EEI: **A+**
 42 W. Eco | Dim. | EEI: **C**
 |





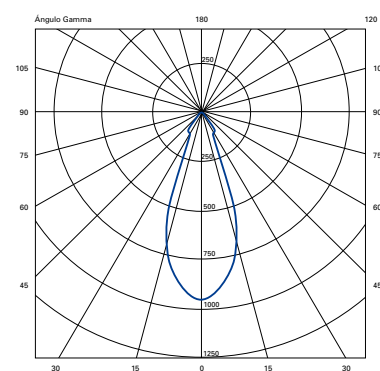
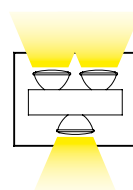
MLN Memto / 6285
Equipo Milan

Al|BL

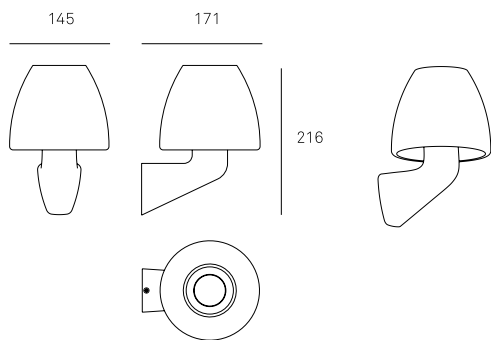
Ø 210 | H 170 | S 85

3 x GZ10 |  Dicroica 75 W. |  50° |  Dim. | EEI: **D**

 |  |  | 



MILAN ILLUMINACIÓN



MLN Elea Baño / 5541

Equipo Milan

CR

Ø 145 | H 216 | S 171

1 x E27 | LED 9 W. | 891 lumens (x1) | 3.000K | Ra 80 | | EEL: A+

42 W.Classic Eco | Dim. | EEL: D



MLN Elea Baño / 5699

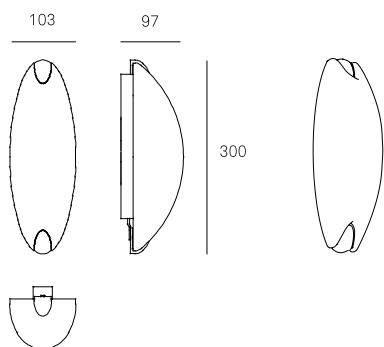
Equipo Milan

GR

Ø 145 | H 216 | S 171

1 x E27 | LED 9 W. | 891 lumens (x1) | 3.000K | Ra 80 | | EEL: A+

42 W.Classic Eco | Dim. | EEL: D



MLN Dino / 5481

Equipo Milan

OR

Ø 103 | H 300 | S 97

1 x E27 | LED 9 W. | 891 lumens (x1) | 3.000K | Ra 80 | | EEL: A+

42 W.Classic Eco | Dim. | EEL: D



MLN Dino / 5482

Equipo Milan

CR

Ø 103 | H 300 | S 97

1 x E27 | LED 9 W. | 891 lumens (x1) | 3.000K | Ra 80 | | EEL: A+

42 W.Classic Eco | Dim. | EEL: D



MLN Dino / 5493

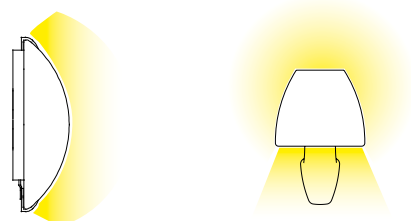
Equipo Milan

GR

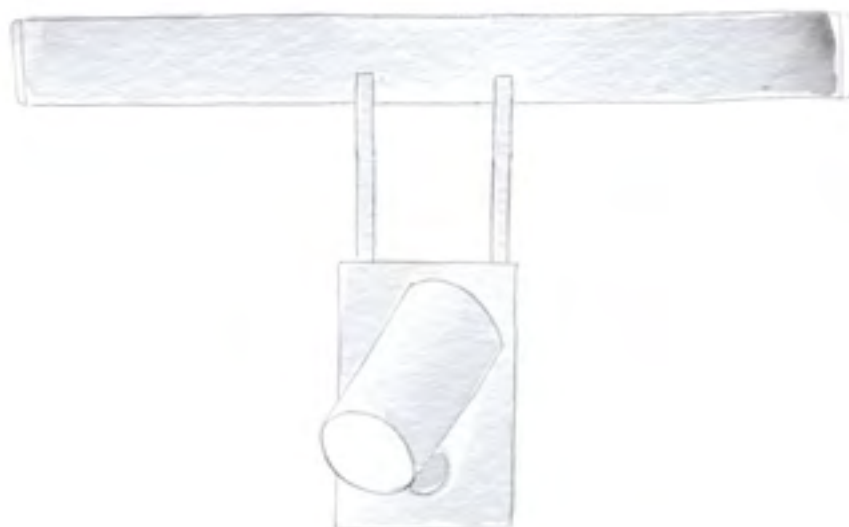
Ø 103 | H 300 | S 97

1 x E27 | LED 9 W. | 891 lumens (x1) | 3.000K | Ra 80 | | EEL: A+

42 W.Classic Eco | Dim. | EEL: D







Bedside Lamps
Lámparas para Cabecero
Bettseitenleuchten





NEW

MLN Bo-La / 6556

Jordi Jané

BL

Ø 101 | H 101 | S Max. 137

1 x LED D.O.B. 7 W. | 560 lumens (x1)

2.700K | Ra 80 | $\angle 40^\circ$ | EEL: **A**

⊕ | ▽ | Mc. Adams: 3 | LM70

Under request

MLN Bo-La / 6558

Jordi Jané

DO

Ø 101 | H 101 | S Max. 137

1 x LED D.O.B. 7 W. | 560 lumens (x1)

2.700K | Ra 80 | $\angle 40^\circ$ | EEL: **A**

⊕ | ▽ | Mc. Adams: 3 | LM70

Under request

MLN Bo-La / 6557

Jordi Jané

NE

Ø 101 | H 101 | S Max. 137

1 x LED D.O.B. 7 W. | 560 lumens (x1)

2.700K | Ra 80 | $\angle 40^\circ$ | EEL: **A**

⊕ | ▽ | Mc. Adams: 3 | LM70

Under request

MLN Bo-La / 6559

Jordi Jané

NI

Ø 101 | H 101 | S Max. 137

1 x LED D.O.B. 7 W. | 560 lumens (x1)

2.700K | Ra 80 | $\angle 40^\circ$ | EEL: **A**

⊕ | ▽ | Mc. Adams: 3 | LM70

Under request

MLN Bo-La / 6560

Jordi Jané

CO

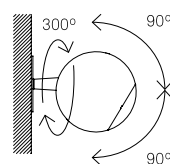
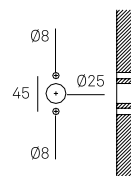
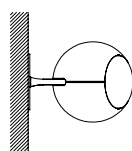
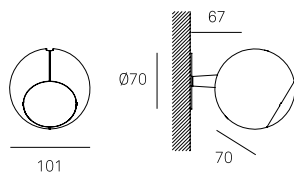
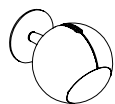
Ø 101 | H 101 | S Max. 137

1 x LED D.O.B. 7 W. | 560 lumens (x1)

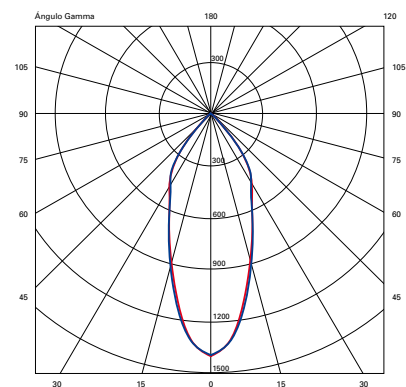
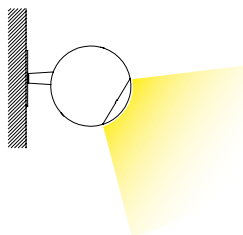
2.700K | Ra 80 | $\angle 40^\circ$ | EEL: **A**

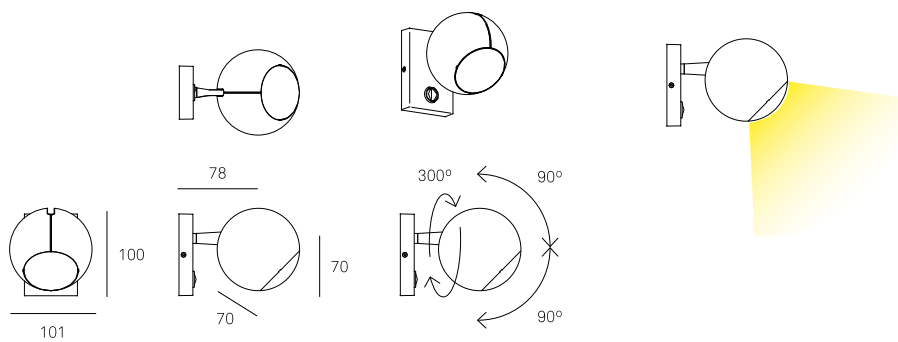
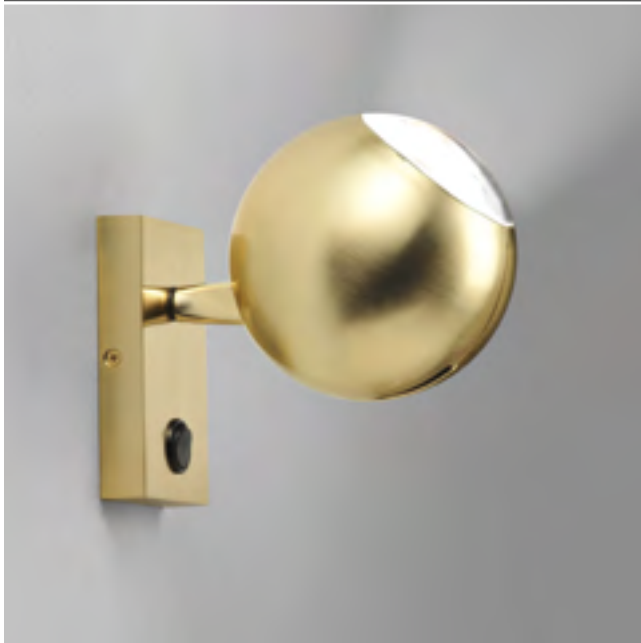
⊕ | ▽ | Mc. Adams: 3 | LM70

Under request



>8 <80





NEW

MLN Bo-La / 6536

Jordi Jané

BL

Ø 101 | **H** Max. 140 | **S** Max. 148

1 x LED D.O.B.  7 W. | 560 lumens (x1)

2.700K | Ra 80 |  40° | EEL: **A**

  | Mc. Adams: 3 |  | 

MLN Bo-La / 6537

Jordi Jané

NE

Ø 101 | **H** Max. 140 | **S** Max. 148

1 x LED D.O.B.  7 W. | 560 lumens (x1)

2.700K | Ra 80 |  40° | EEL: **A**

  | Mc. Adams: 3 |  | 

MLN Bo-La / 6538

Jordi Jané

DO

Ø 101 | **H** Max. 140 | **S** Max. 148

1 x LED D.O.B.  7 W. | 560 lumens (x1)

2.700K | Ra 80 |  40° | EEL: **A**

  | Mc. Adams: 3 |  | 

MLN Bo-La / 6539

Jordi Jané

NI

Ø 101 | **H** Max. 140 | **S** Max. 148

1 x LED D.O.B.  7 W. | 560 lumens (x1)

2.700K | Ra 80 |  40° | EEL: **A**

  | Mc. Adams: 3 |  | 

MLN Bo-La / 6540

Jordi Jané

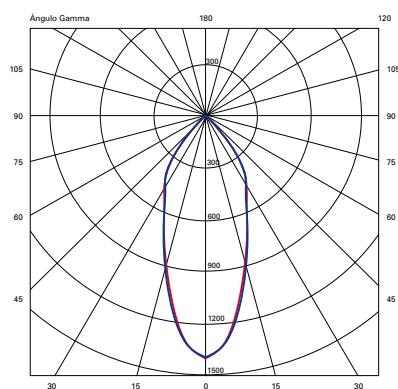
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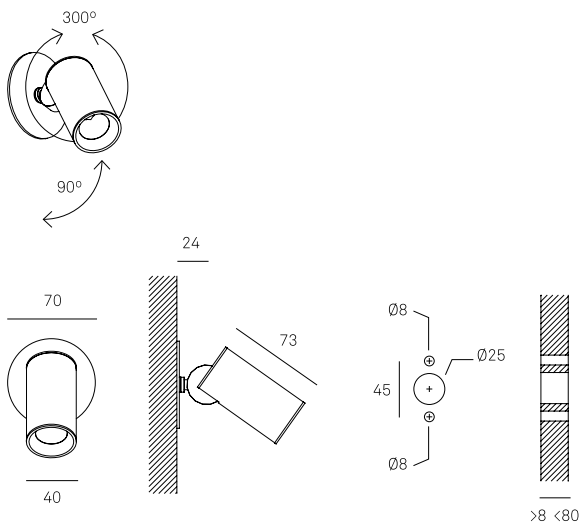
Ø 101 | **H** Max. 140 | **S** Max. 148

1 x LED D.O.B.  7 W. | 560 lumens (x1)

2.700K | Ra 80 |  40° | EEL: **A**

  | Mc. Adams: 3 |  | 





MLN Tub Led / 6561

Jordi Jané

NEW

BL

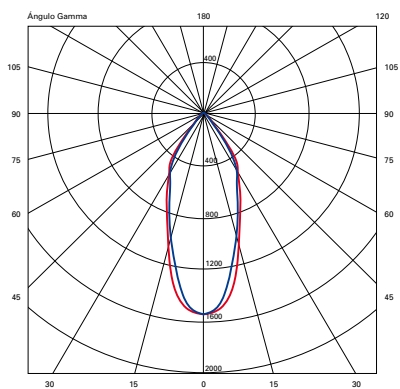
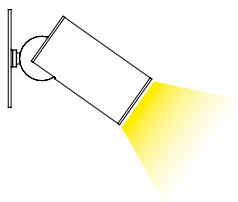
Ø 70 | H 40 | S 97

1 x LED PCB AC  4 W | 300 lumens (x1)

2.700-2.900K |  35° | Ra 80

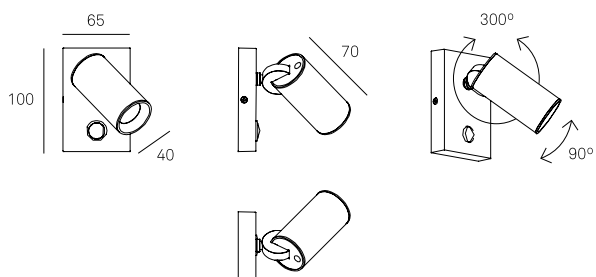
   Dim. | EEL: A+

Under Request









MLN Tub Led / 6512

Stefan Kährs

NEW

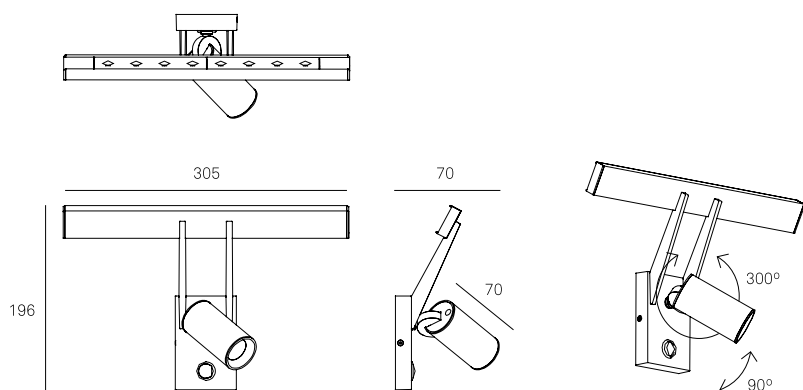
BL

Ø 65 | H 100 | S 70

1 x LED PCB AC | 4 W | 300 lumens (x1)

2.700-2.900K | 35° | Ra 80

| | Dim. | INT. | EEL: A+



MLN Tub Led / 6513

Stefan Kährs

BL

Ø 305 | H 196 | S 120

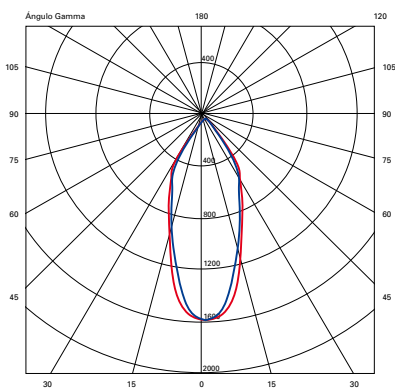
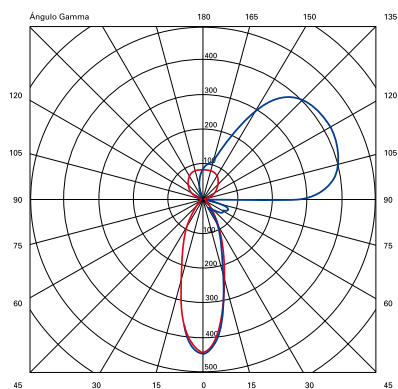
1 x LED PCB AC | 4 W | 300 lumens (x1)

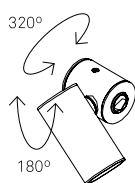
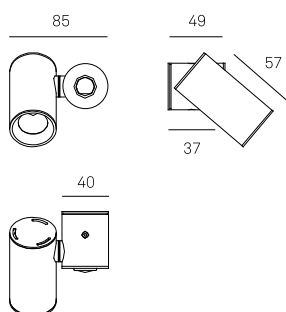
2.700-2.900K | 35° | Ra 80

2 x LED D.O.B. | 4,4 W | 400 lumens (x2)

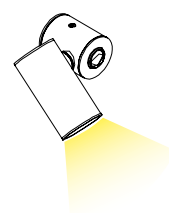
2.700K | Ra 80

| | Dim. | INT. | EEL: A+





NEW



MLN Tub Led / 6510

Stefan Kährs

AI | NE

Ø 85 | H 40 | S 87

1 x LED PCB AC  | 4 W | 300 lumens (x1)

2.700-2.900K |  35° | Ra 80

 |  Dim. |  INT. | EEI: **A+**

MLN Tub Led / 6511

Stefan Kährs

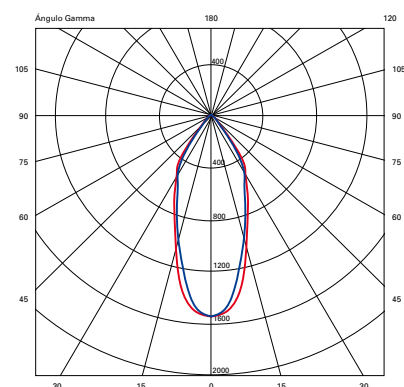
BL

Ø 85 | H 40 | S 87

1 x LED PCB AC  | 4 W | 300 lumens (x1)

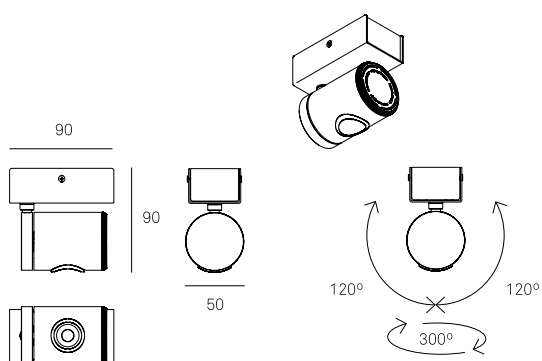
2.700-2.900K |  35° | Ra 80

 |  Dim. |  INT. | EEI: **A+**









MLN Robotic / 6439
Equipo Milan

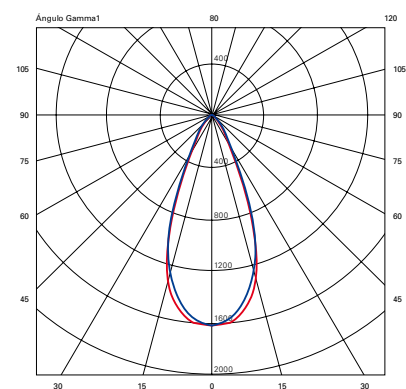
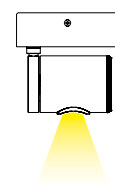
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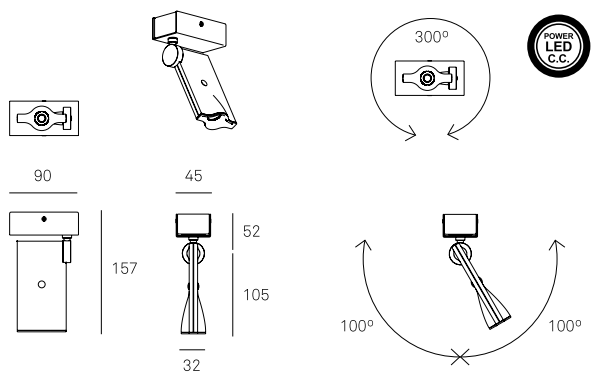
Ø 90 | H 90 | S 50

1 x LED C.O.B. | 6,6 W | 600 lumens (x1) | 350 mA

3.000K | Ra 80 |  42° | EEL: A+

 |  | DRV. INC | Mc. Adams: 3 | 





MLN Bessons / 6449

Jordi Jané

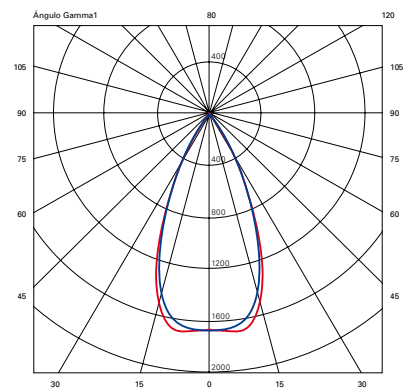
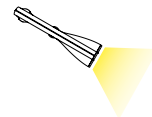
BL

Ø 90 | H 157 | S 45

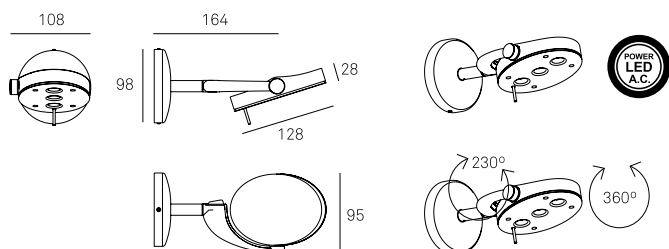
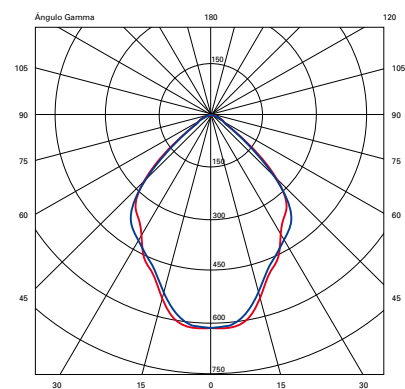
1 x LED C.O.B. | 6,6 W. | 600 lumens (x1) | 350 mA

3.000K | 47° | Ra 80 | EEI: A++

DRV. INC | Mc. Adams: 3 | LM70







MLN Perceval Led / 6337

Flemming Bjorn

CR

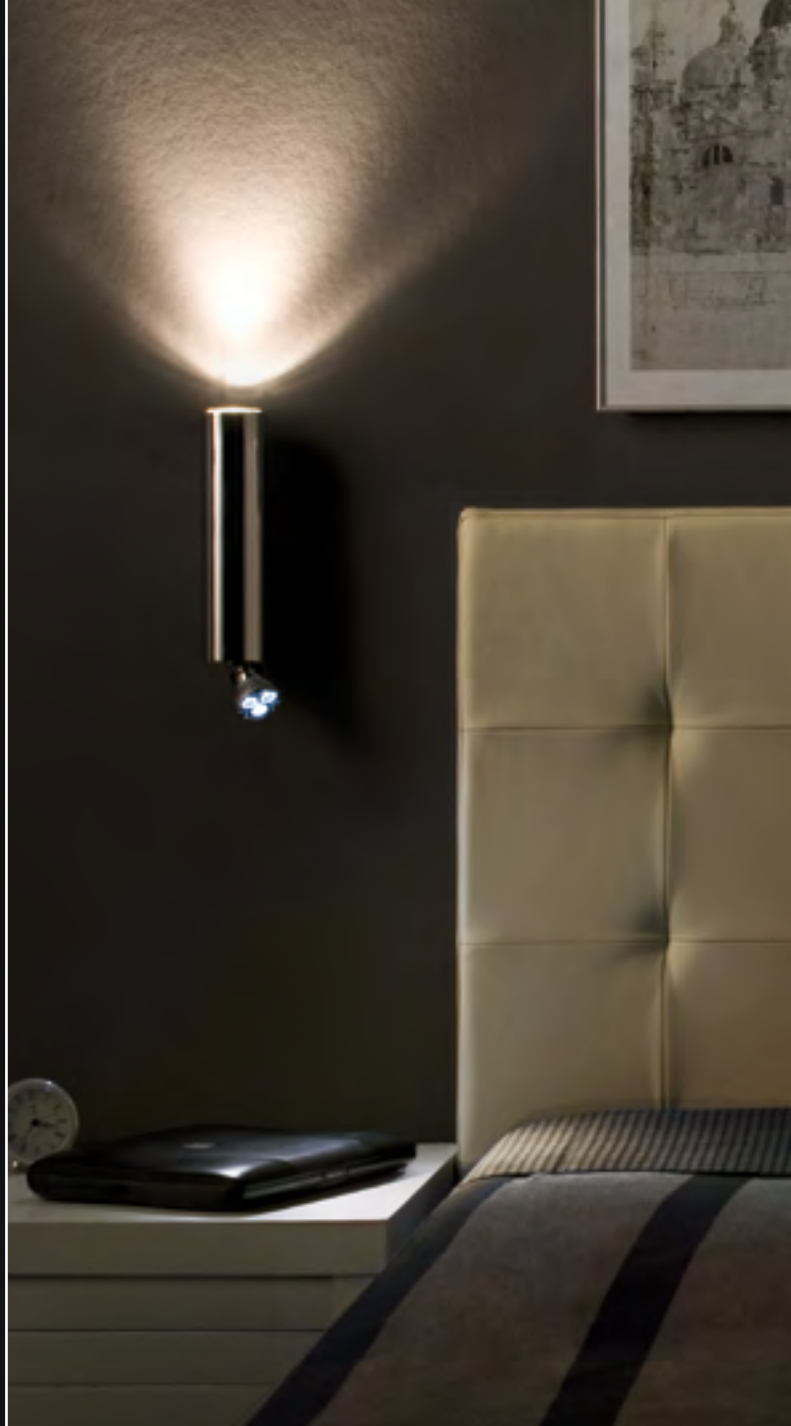
Ø 108 | H 95 | S 228

3 x LED PCB AC  4 W | 300 lumens (x3)

2.700-2.900K | Ra 80 |  84°

   Dim. | EEL: **A+**





MLN Kronn / 6263

Stefan Kährs

CR

Ø 70 | H 352 | S 93

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**

1 x GU10 | PAR 20 Led | 6 W | 385 lumens (x1) | 2700 K | $\triangle 60^\circ$ | EEI: **A++**

1 x GU10 | PAR 16 Led | 8 W | 572 lumens (x1) | 2700 K | $\triangle 60^\circ$ | EEI: **A++**

□ | ▽ | ∩ 0,3 m | INT

MLN Kronn / 6264

Stefan Kährs

BL

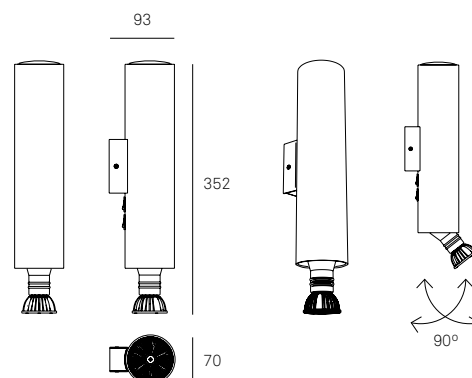
Ø 70 | H 352 | S 93

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**

1 x GU10 | PAR 20 Led | 6 W | 385 lumens (x1) | 2700 K | $\triangle 60^\circ$ | EEI: **A++**

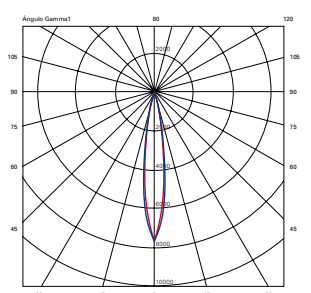
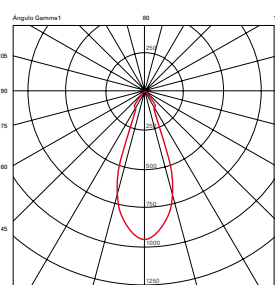
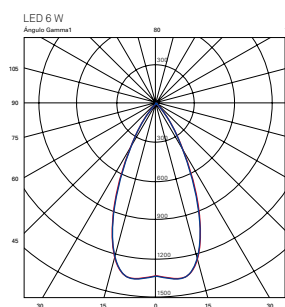
1 x GU10 | PAR 16 Led | 8 W | 572 lumens (x1) | 2700 K | $\triangle 60^\circ$ | EEI: **A++**

□ | ▽ | ∩ 0,3 m | INT

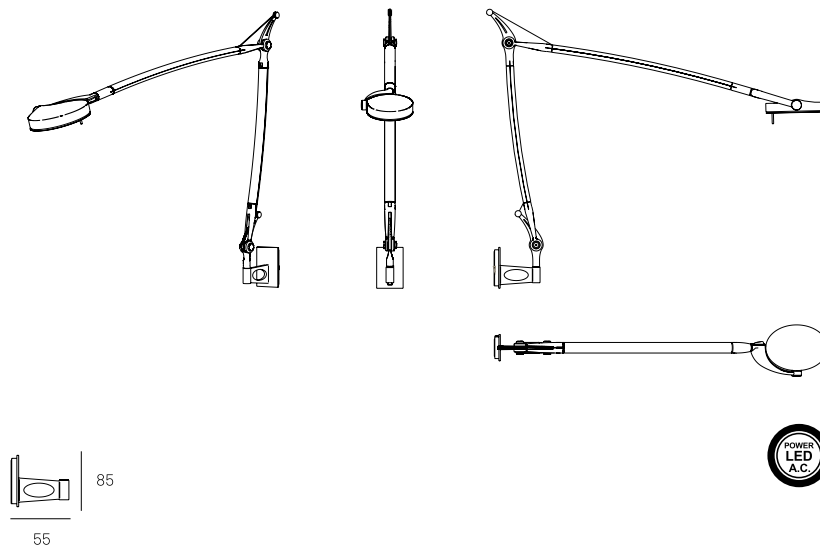
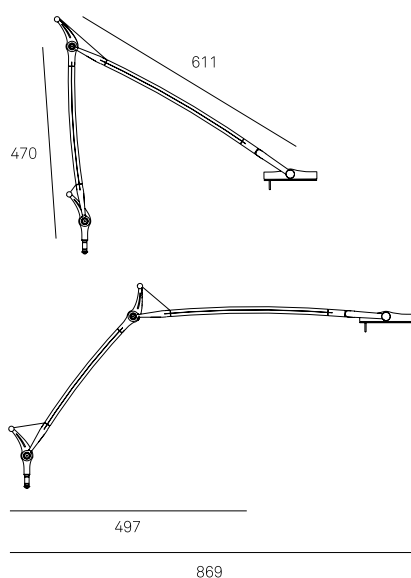




Adaptor MR16
Included







MLN Perceval Led / 6338 Flemming Bjorn

CR
 Ø 869 | H 470
 3 x LED PCB AC  | 4 W | 300 lumens (x3)
 2.700-2.900K | Ra 80 | $\angle$ 81°
 |  |  | Dim. | EEL: A+

MLN Perceval Led / 6140 Flemming Bjorn

CR
 Ø 55 | H 85

MLN Perceval Led / 4338 Flemming Bjorn

BL
 Ø 869 | H 470
 3 x LED PCB AC  | 4 W | 300 lumens (x3)
 2.700-2.900K | Ra 80 | $\angle$ 81°
 |  |  | Dim. | EEL: A+

MLN Perceval Led / 4140 Flemming Bjorn

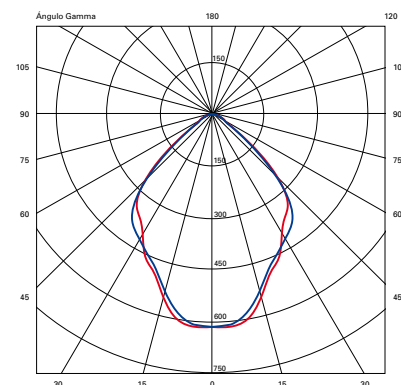
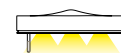
BL
 Ø 55 | H 85

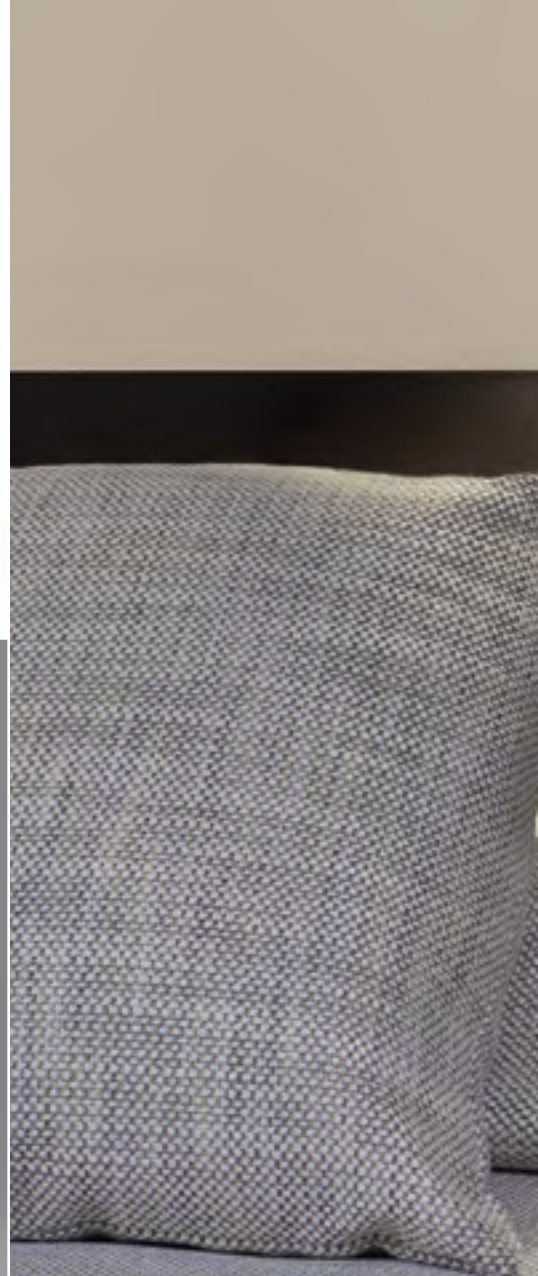
MLN Perceval Led / 3338 NEW Flemming Bjorn

NE
 Ø 869 | H 470
 3 x LED PCB AC  | 4 W | 300 lumens (x3)
 2.700-2.900K | Ra 80 | $\angle$ 81°
 |  |  | Dim. | EEL: A+

MLN Perceval Led / 3140 Flemming Bjorn

NE
 Ø 55 | H 85





MLN Perceval / 6532

Flemming Bjorn

CR

L. Max. 885 - Min. 461 | **H** 470

1 x LED D.O.B.  | 8,7 W. | 680 lumens (x1)

2.900K | Ra >80 | $\angle$ 94° | EEL: **A**

 |  | Mc. Adams: 3 |  |  | $\perp$ 0,3m 

MLN Perceval / 6140

Flemming Bjorn

CR

Ø 55 | **H** 85 | **S** 95

NEW

MLN Perceval / 6533

Flemming Bjorn

BL

L. Max. 885 - Min. 461 | **H** 470

1 x LED D.O.B.  | 8,7 W. | 680 lumens (x1)

2.900K | Ra >80 | $\angle$ 94° | EEL: **A**

 |  | Mc. Adams: 3 |  |  | $\perp$ 0,3m 

MLN Perceval / 4140

Flemming Bjorn

BL

Ø 55 | **H** 85 | **S** 95

MLN Perceval / 6534

Flemming Bjorn

NE

L. Max. 885 - Min. 461 | **H** 470

1 x LED D.O.B.  | 8,7 W. | 680 lumens (x1)

2.900K | Ra >80 | $\angle$ 94° | EEL: **A**

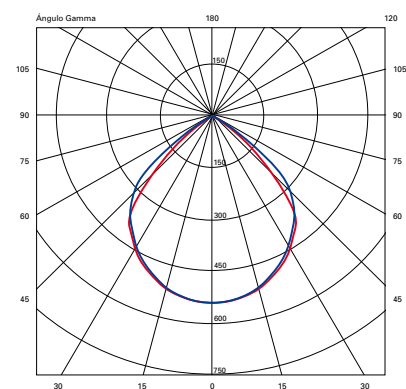
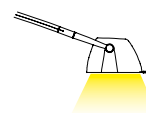
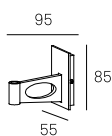
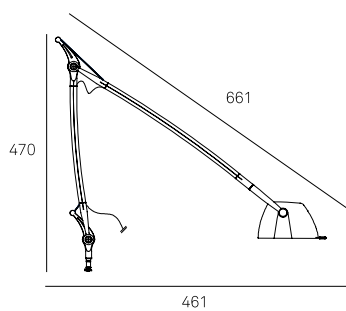
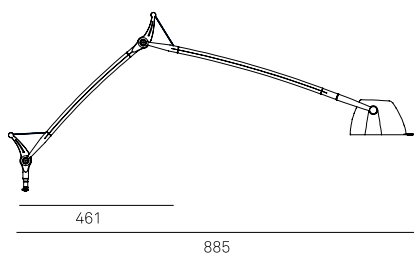
 |  | Mc. Adams: 3 |  |  | $\perp$ 0,3m 

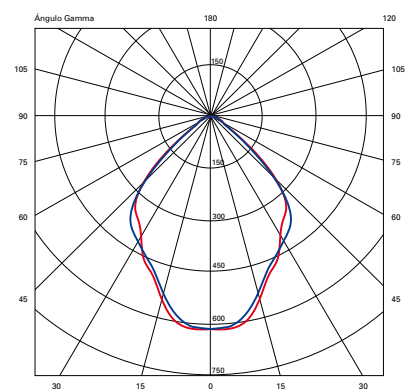
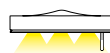
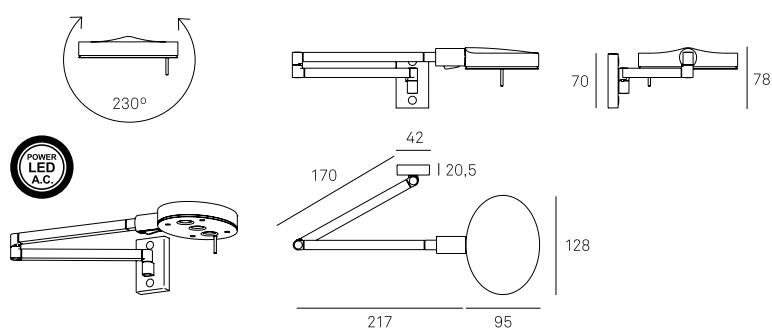
MLN Perceval / 3140

Flemming Bjorn

NE

Ø 55 | **H** 85 | **S** 95





MLN 3-Led / 6341

Jordi Jané

CR

Ø 318 | H 78 | S Max. 503

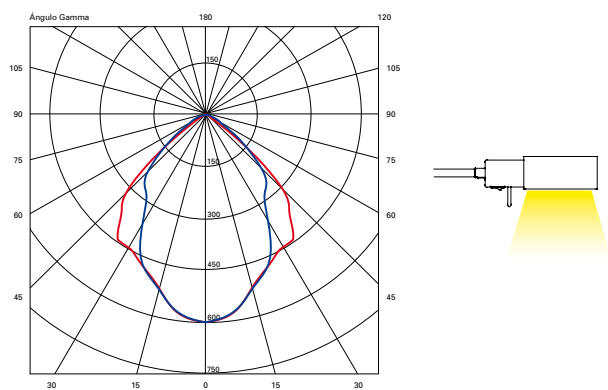
3 x LED D.O.B. AC  4 W | 300 lumens (x3)

2.700-2.900K |  84° | Ra 80

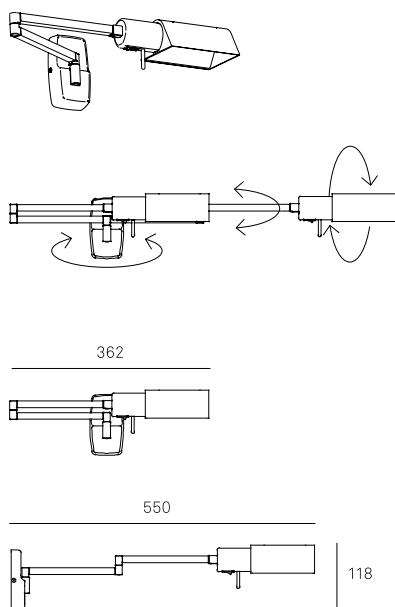
    Dim. | EEL: A⁺







NEW



MLN Elea Lectura / 6522

Equipo Milan

NI

Ø Max. 550 · Min 362 | H 118 | S Max. 550 · Min 90

3 x LED PCB AC | 4 W | 300 lumens (x3)

2.700-2.900K | 81° | Ra 80

| | Dim. | EEL: **A+**

MLN Elea Lectura / 6525

Equipo Milan

NE

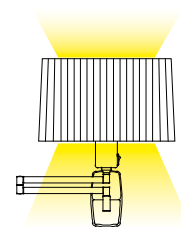
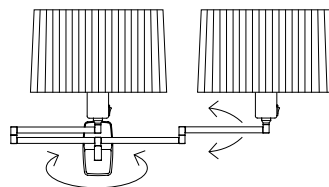
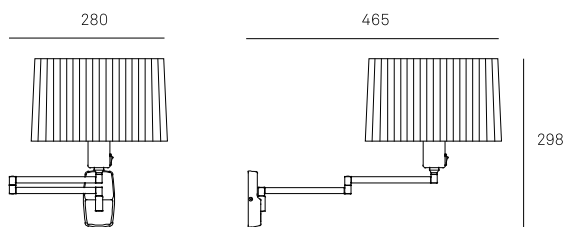
Ø Max. 550 · Min 362 | H 118 | S Max. 550 · Min 90

3 x LED PCB AC | 4 W | 300 lumens (x3)

2.700-2.900K | 81° | Ra 80

| | Dim. | EEL: **A+**





MLN Elea Ambiente / 4798

Equipo Milan

NI

Ø Max. 465 · Min 280 | H 298 | S Max. 465 · Min 145

1 x E27 | LED 9 W. | 891 lumens (x1) | 3.000K | Ra 80 | EEL: A+

Max. 70 W. Classic Eco | EEL: D



Pantallas / Shades 9270

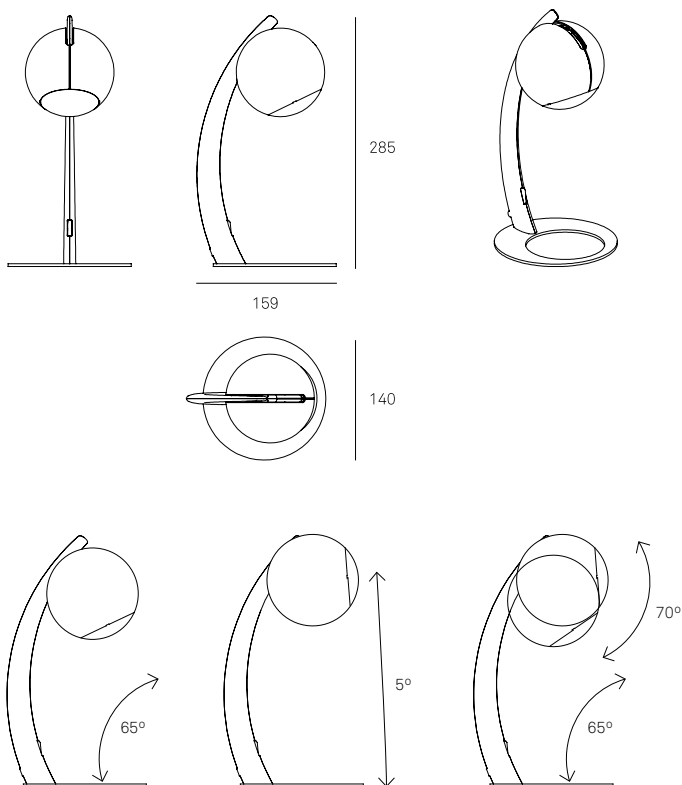
PPB

Pantallas / Shades 9269

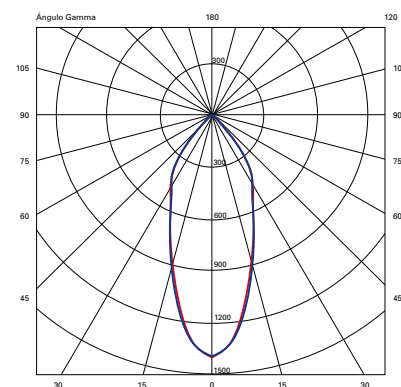
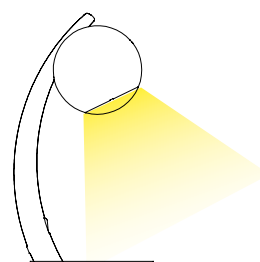
PPN







NEW



MLN Bo-La / 6634
Jordi Jané

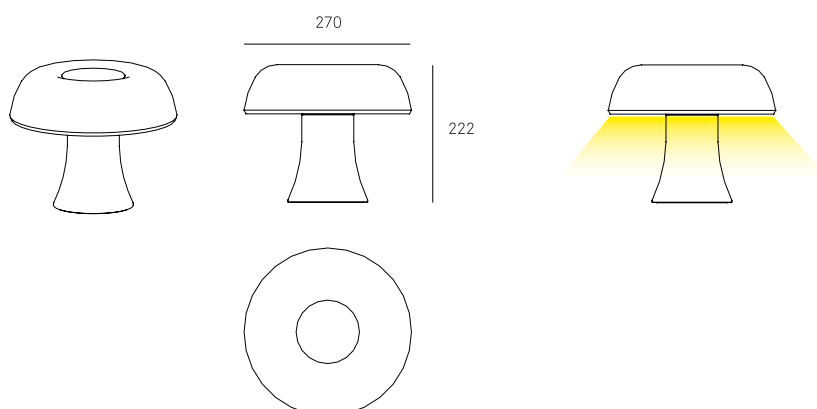
BL
Ø 159 | H 285
1 x LED D.O.B. ● | 7 W. | 560 lumens (x1)
2.700K | Ra 80 | ∠ 40° | EEI: **A**
⊕ | ∇ | Mc. Adams: 3 | **LM70**

MLN Bo-La / 6635
Jordi Jané

NE
Ø 159 | H 285
1 x LED D.O.B. ● | 7 W. | 560 lumens (x1)
2.700K | Ra 80 | ∠ 40° | EEI: **A**
⊕ | ∇ | Mc. Adams: 3 | **LM70**



NEW



MLN Amelia / 6562

Jordi Jané

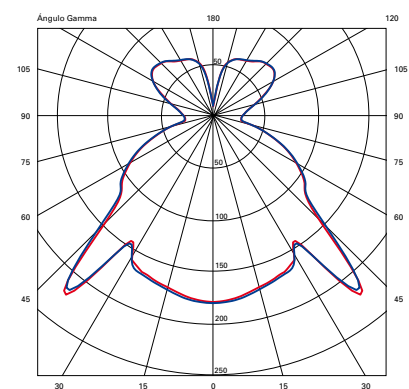
BL | PW

Ø 270 | H 222

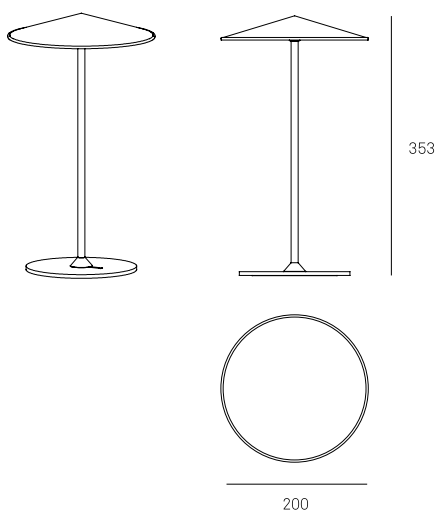
1 x LED D.O.B. ● | 7 W. | 535 lumens (x1)

2.700K | Ra 80 | EEI: **A**

⊕ | ⚡ | Mc. Adams: 3 | LM70 | Dim. | INT.A



MILAN ILUMINACIÓN



NEW

MLN Pla / 6600

Jordi Jané

BT

Ø 200 | H 353

3 x LED PCB AC  | 4 W | 300 lumens (x3)

2.700-2.900K | Ra 80

 |  |  Dim. | EEL: **A+** | **INT.A**

MLN Pla / 6601

Jordi Jané

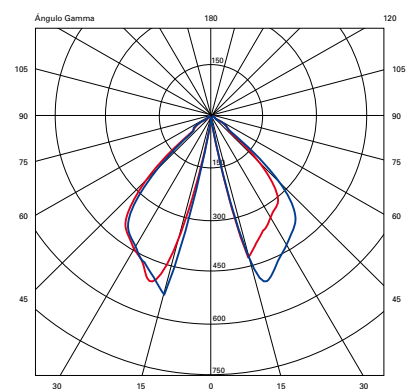
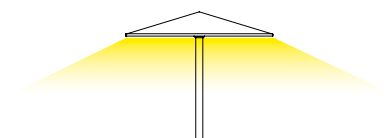
GM

Ø 200 | H 353

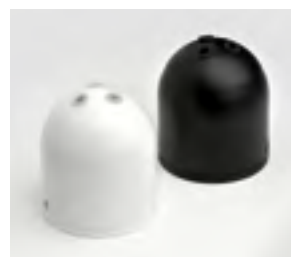
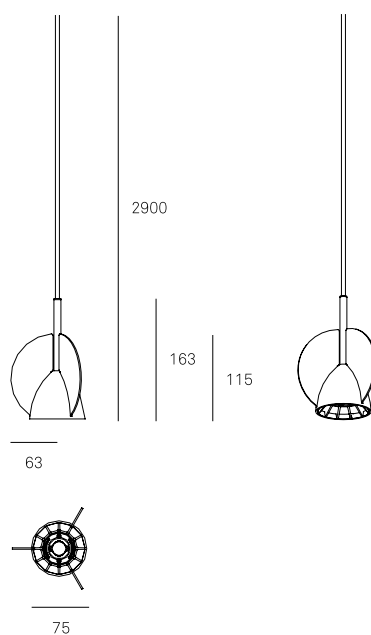
3 x LED PCB AC  | 4 W | 300 lumens (x3)

2.700-2.900K | Ra 80

 |  |  Dim. | EEL: **A+** | **INT.A**



NEW



3 Connection base
2610 BL | 2611 NE



1 Connection base
2582 BL | 2583 NE



Accessories
2612 BL | 2613 NE

MLN Kask / 6624

Jordi Jané

BT

Ø 75 | H Max. 2.900

1 x LED D.O.B.  | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | EEI: **A**

  | Mc. Adams: 3 | 

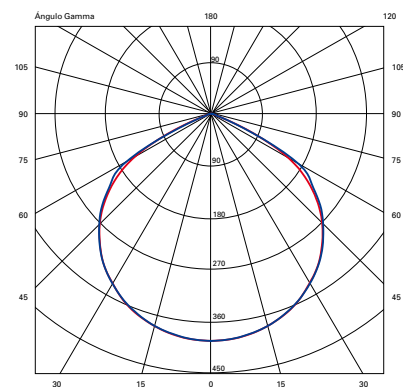
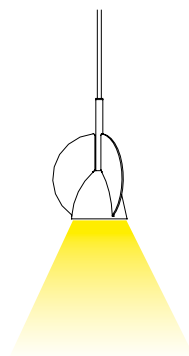
MLN Kask

Acabados / Finishes

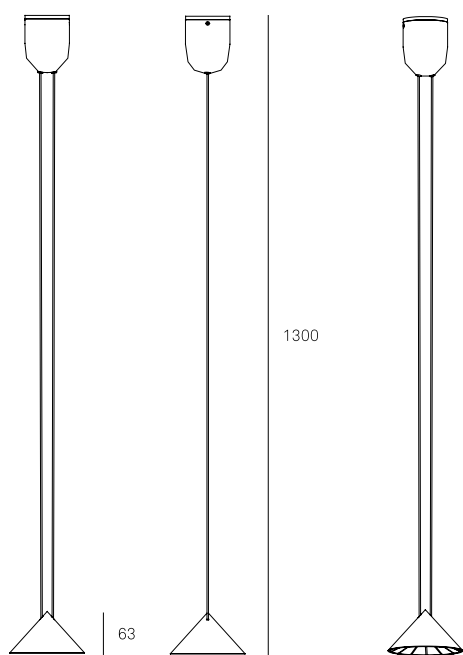
6625   GM | LD

6626  LC

6627  LD



NEW



113

MLN Kefren / 6616

Jordi Jané

BT

Ø 113 | H Max. 1.300

1 x LED D.O.B. ● | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | EEI: **A**

□ | ▽ | Mc. Adams: 3 | LM70

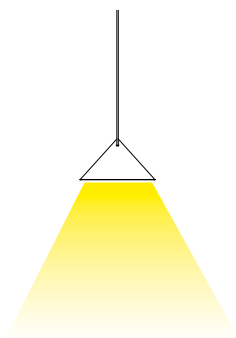
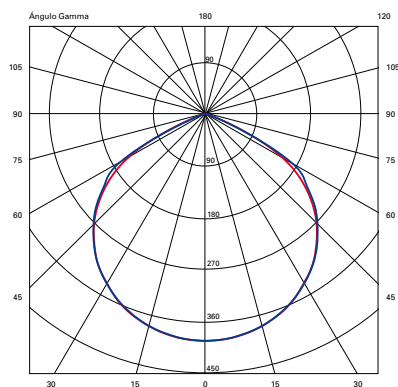
MLN Kask

Acabados / Finishes

6617 ● GM | LD

6618 ● LC

6619 ● LD

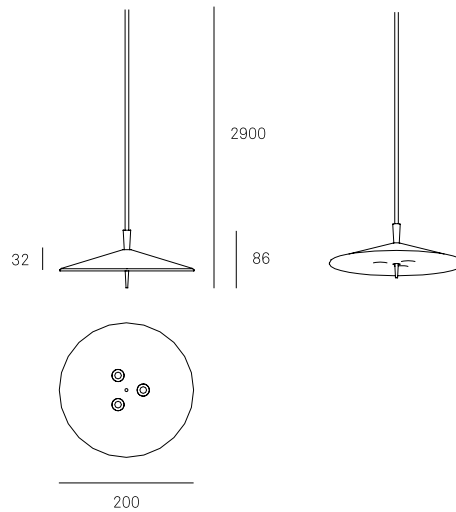




1 Connection base
2582 BL | 2583 NE



3 Connection base
2610 BL | 2611 NE



NEW

MLN Pla / 6592

Jordi Jané

BT

Ø 200 | H Max. 2.900

3 x LED PCB AC  4 W. | 300 lumens (x3)

2.700-2.900K | Ra 80

   Dim. | EEL: A

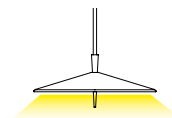
MLN Pla

Acabados / Finishes

6593  GM

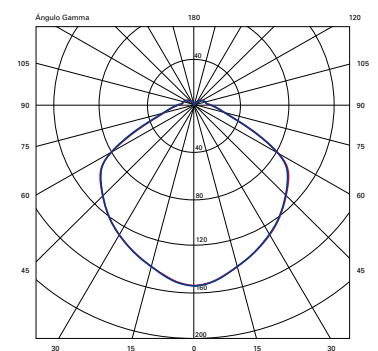
6594  LC

6595  LD



Accessories

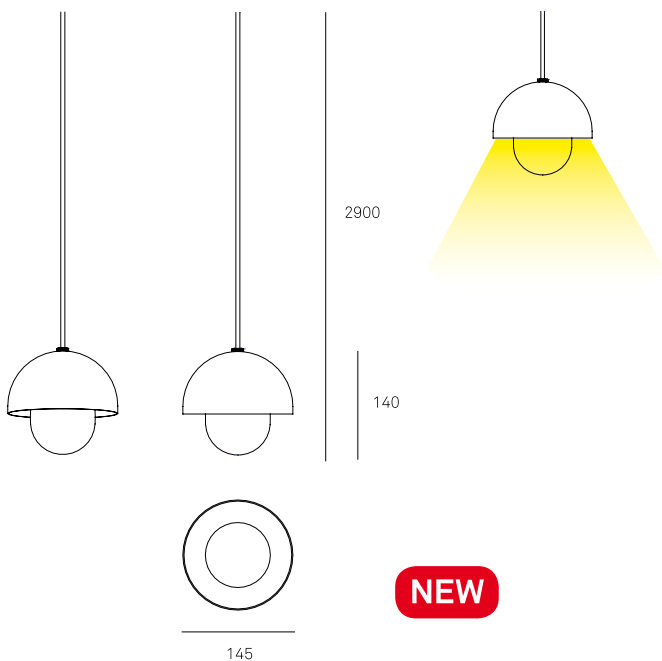
2612 BL | 2613 NE





1 Connection base
2582 BL | 2583 NE

3 Connection base
2610 BL | 2611 NE



MLN Boleta / 6604

Jordi Jané

GM | LD

Ø 145 | H Max. 2900

1 x LED D.O.B. | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | EEI: A

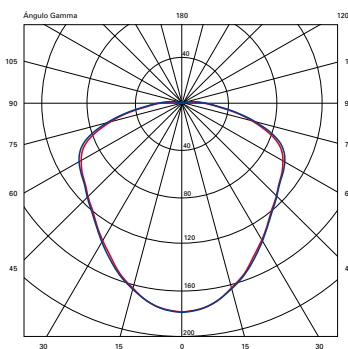
□ | ▽ | Mc. Adams: 3 | LM70

MLN Boleta

Acabados / Finishes

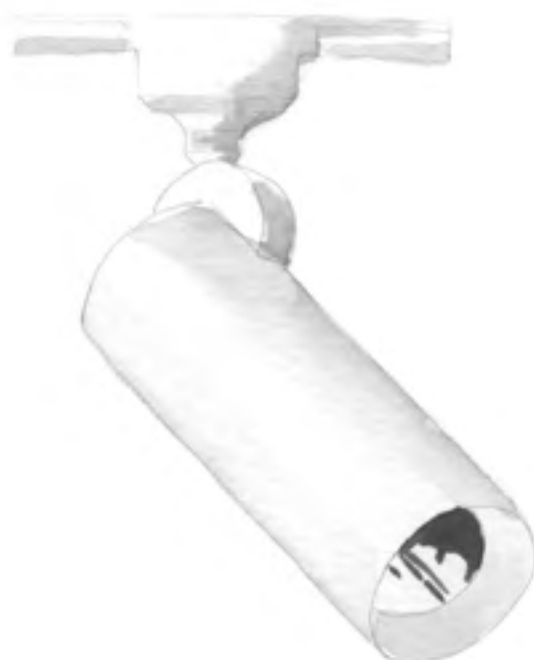
6605 LC

6606 BT



Accessories
2612 BL | 2613 NE





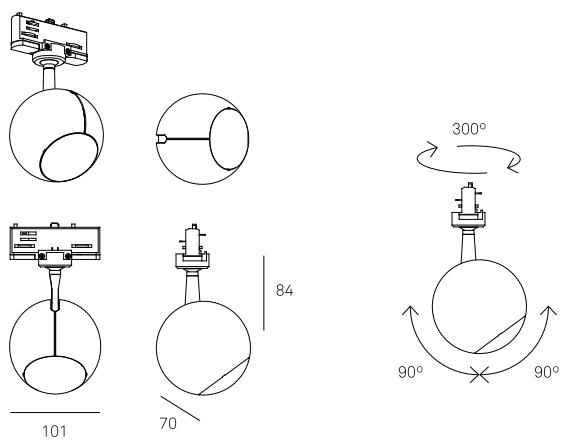


Ceiling Lights

Plafones

Deckenleuchten





Accessories **NEW**



NEW

MLN Bo-La / 6649 1P

Jordi Jané

BL

Ø 101 | H Max. 150

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEL: **A** |  40°

 |  | Mc. Adams: 3 | LM70

MLN Bo-La / 6541 3P

Jordi Jané

BL

Ø 101 | H Max. 150

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEL: **A** |  40°

 |  | Mc. Adams: 3 | LM70

Under Request

MLN Bo-La / 6650 1P

Jordi Jané

NE

Ø 101 | H Max. 150

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEL: **A** |  40°

 |  | Mc. Adams: 3 | LM70

MLN Bo-La / 6542 3P

Jordi Jané

NE

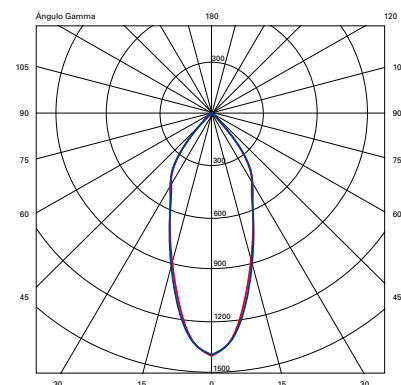
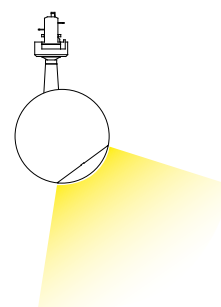
Ø 101 | H Max. 150

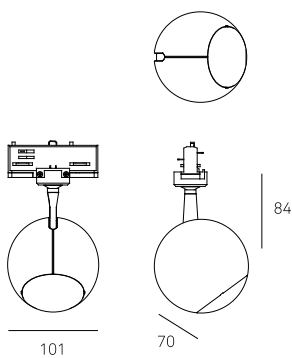
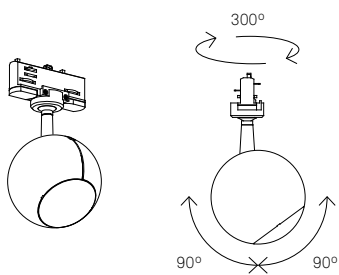
1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEL: **A** |  40°

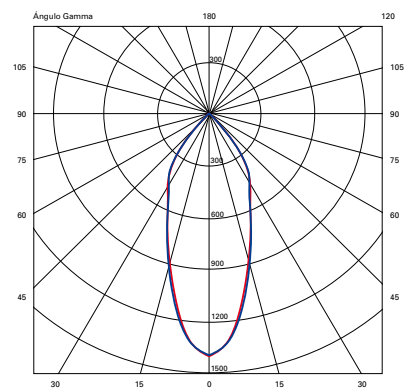
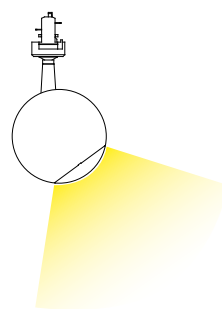
 |  | Mc. Adams: 3 | LM70

Under Request





Accessories **NEW**





NEW

MLN Bo-La / 6651 1P

Jordi Jané

DO

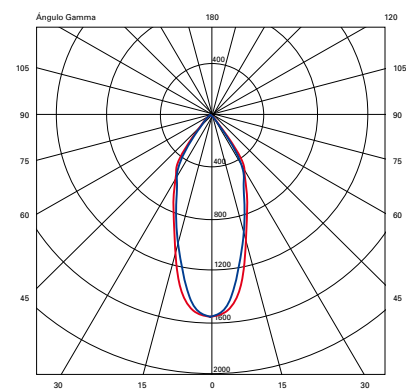
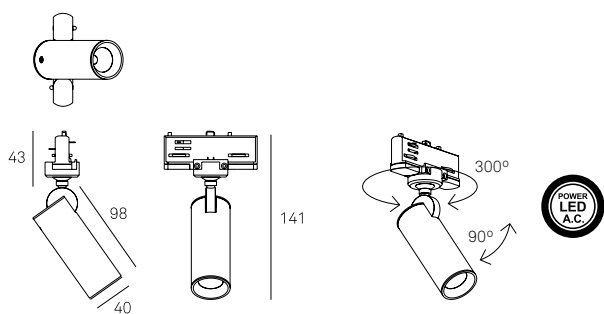
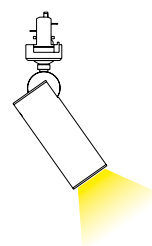
Ø 101 | H Max. 150

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEL: **A** |  40°

  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |





MLN Tub Led / 6654 1P

Stefan Kährs

AI | NE

Ø 40 | H 141

1 x LED PCB AC | 4 W | 300 lumens (x1)

2.700-2.900K | Ra 80 | $\triangle 35^\circ$

| | Dim. | EEL: A+

MLN Tub Led / 6655 1P

Stefan Kährs

BL

Ø 40 | H 141

1 x LED PCB AC | 4 W | 300 lumens (x1)

2.700-2.900K | Ra 80 | $\triangle 35^\circ$

| | Dim. | EEL: A+

MLN Tub Led / 6334 3P

Stefan Kährs

AI | NE

Ø 40 | H 141

1 x LED PCB AC | 4 W | 300 lumens (x1)

2.700-2.900K | Ra 80 | $\triangle 35^\circ$

| | Dim. | EEL: A+

MLN Tub Led / 6335 3P

Stefan Kährs

BL

Ø 40 | H 141

1 x LED PCB AC | 4 W | 300 lumens (x1)

2.700-2.900K | Ra 80 | $\triangle 35^\circ$

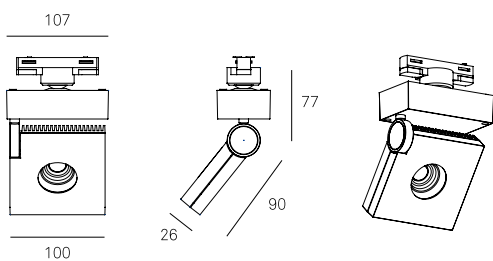
| | Dim. | EEL: A+



Accessories NEW



NEW



MLN Bridge / 6520

Equipo Milan

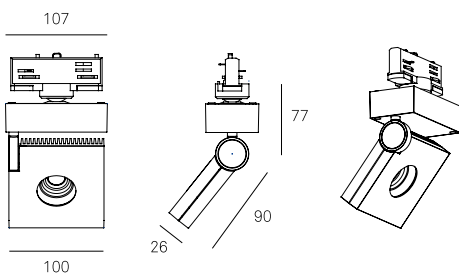
BL

Ø 100 | H 90

1 x LED C.O.B.  | 10 W | 1010 lumens (x1) | 350mA

2.700K | Ra 80 | $\angle 50^\circ$ |  | EEL: **A+**

 |  | DRV. INC | Mc. Adams: 3 |  | 



MLN Bridge / 6521

Equipo Milan

BL

Ø 100 | H 90

1 x LED C.O.B.  | 10 W | 1010 lumens (x1) | 350mA

2.700K | Ra 80 | $\angle 50^\circ$ |  | EEL: **A+**

 |  | DRV. INC | Mc. Adams: 3 |  | 

MLN Bridge / 4520

Equipo Milan

BL

Ø 100 | H 90

1 x LED C.O.B.  | 10 W | 1010 lumens (x1) | 350mA

2.700K | Ra 80 | $\angle 50^\circ$ |  Dim. TR.E | EEL: **A+**

 |  | DRV. INC | Mc. Adams: 3 |  | 

Under request

MLN Bridge / 4521

Equipo Milan

BL

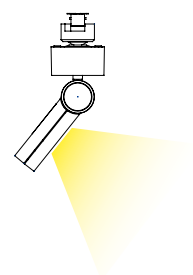
Ø 100 | H 90

1 x LED C.O.B.  | 10 W | 1010 lumens (x1) | 350mA

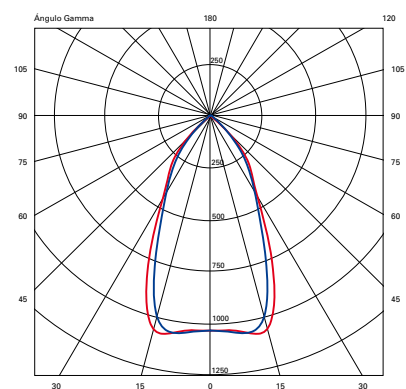
2.700K | Ra 80 | $\angle 50^\circ$ |  Dim. TR.E | EEL: **A+**

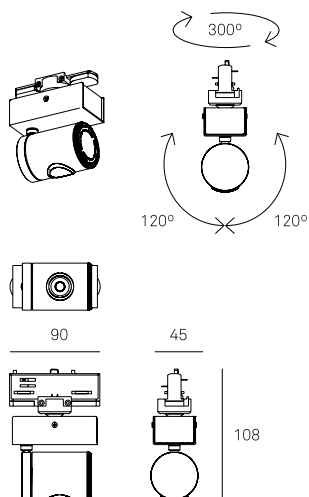
 |  | DRV. INC | Mc. Adams: 3 |  | 

Under request



Accessories





MLN Robotic / 6435

Jordi Jané

BL

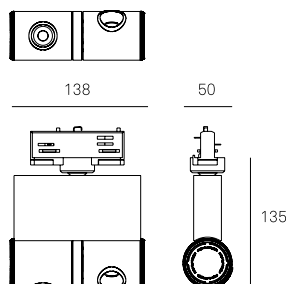
Ø 90 | H 108 | S 50

1 x LED C.O.B. 6,6 W | 600 lumens (x1)

350 mA | 3.000K | Ra 80

Dim. T.E. | EEL: A+ | Δ 42°

⊕ | ⊖ | DRV. INC | Mc. Adams: 3 | LM70



MLN Robotic / 6445

Jordi Jané

BL

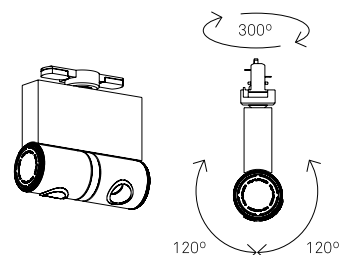
Ø 138 | H 135 | S 50

2 x LED C.O.B. 6,6 W

800 lumens (x2) **NEW** | 250 mA | 3.000K

Ra 80 | Dim. T.E. | EEL: A++ | Δ 42°

⊕ | ⊖ | DRV. INC | Mc. Adams: 3 | LM70



MLN Robotic / 6446

Jordi Jané

BL

Ø 138 | H 135 | S 50

2 x LED C.O.B. 6,6 W

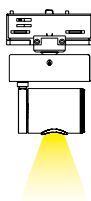
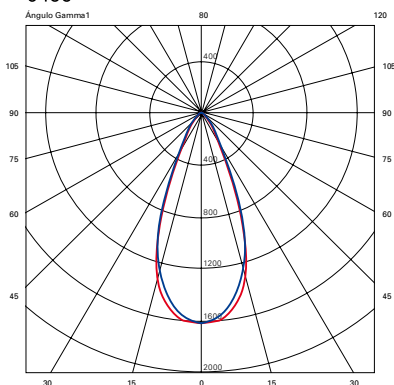
800 lumens (x2) **NEW** | 250 mA | 3.000K

Ra 80 | Dim. T.E. | EEL: A++ | Δ 42°

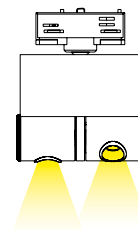
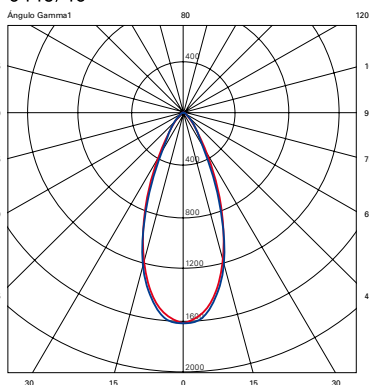
⊕ | ⊖ | DRV. INC | Mc. Adams: 3 | LM70

Under request

6435

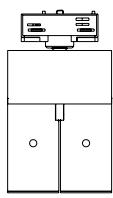


6445/46









130

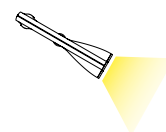
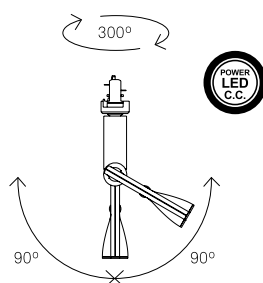
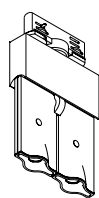
197



32

92

105



MLN Bessons / 6429

Jordi Jané

BL

Ø 130 | H 197 | S 32

2 x LED C.O.B. 6,6 W. | 800 lumens (x2) **NEW**

250 mA | 3.000K | Δ 47° | Ra 80

| EEL: A++

| | Mc. Adams: 3 | **LM70**

MLN Bessons / 6432

Jordi Jané

BL

Ø 130 | H 197 | S 32

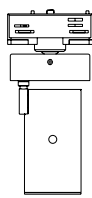
2 x LED C.O.B. 6,6 W. | 800 lumens (x2) **NEW**

250 mA | 3.000K | Δ 47° | Ra 80

| EEL: A++

| | Mc. Adams: 3 | **LM70**

Under request



90

177

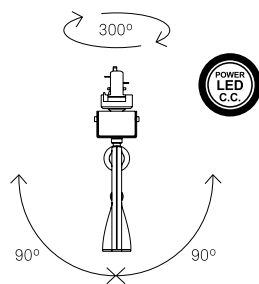
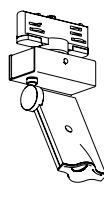
45



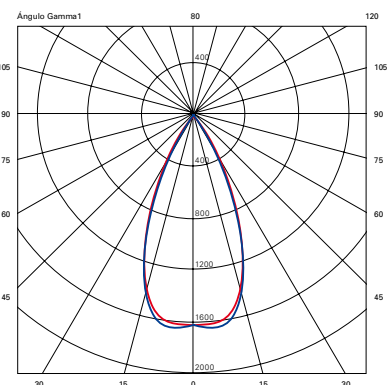
32

72

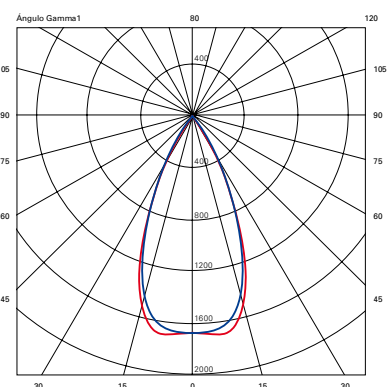
105



6429



6434



MLN Bessons / 6434

Jordi Jané

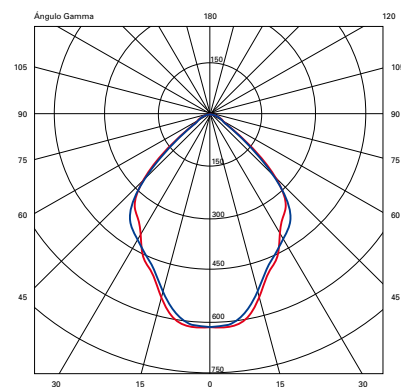
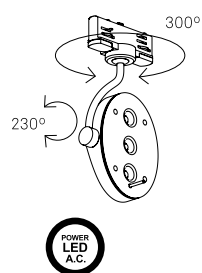
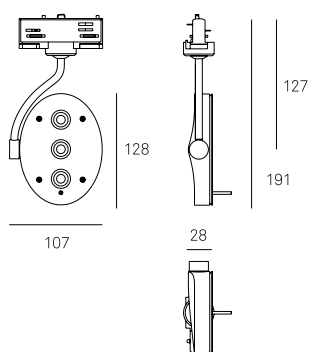
BL

Ø 90 | H 177 | S 45

1 x LED C.O.B. 6,6 W. | 600 lumens (x1) | 350 mA

3.000K | Δ 47° | Ra 80 | | EEL: A+

| | Mc. Adams: 3 | **LM70**



MLN 3-Led / 6344

Jordi Jané

CR

Ø 107 | H 191

3 x LED PCB AC | 4 W | 300 lumens (x3)

2.700-2.900K | $\triangle$ 84° | Ra 80

| | Dim. | EEL: **A+**

MLN 3-Led / 6345

Jordi Jané

BL

Ø 107 | H 191

3 x LED PCB AC | 4 W | 300 lumens (x3)

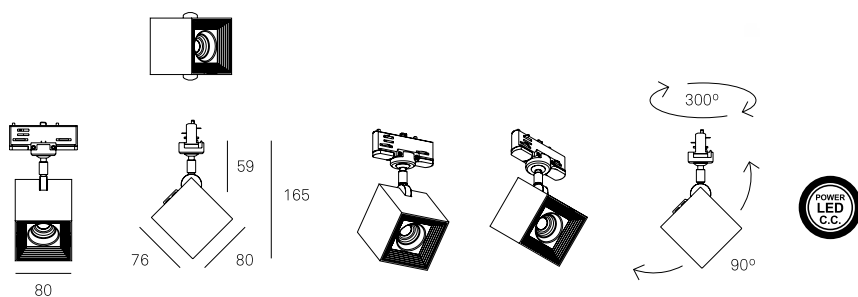
2.700-2.900K | $\triangle$ 84° | Ra 80

| | Dim. | EEL: **A+**









MLN Dau Led / 6470

Flemming Bjorn

AL

80 | H 165

1 x LED C.O.B. 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | EEI: A+

DRV. INC | Mc. Adams: 3 | LM70 | 3P

MLN Dau Led / 6473

Flemming Bjorn

AL

80 | H 165

1 x LED C.O.B. 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | Dim.T.E. | EEI: A+

DRV. INC | Mc. Adams: 3 | LM70 | 3P

Under request

MLN Dau Led / 6471

Flemming Bjorn

NE

80 | H 165

1 x LED C.O.B. 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | EEI: A+

DRV. INC | Mc. Adams: 3 | LM70 | 3P

MLN Dau Led / 6474

Flemming Bjorn

NE

80 | H 165

1 x LED C.O.B. 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | Dim.T.E. | EEI: A+

DRV. INC | Mc. Adams: 3 | LM70 | 3P

Under request

MLN Dau Led / 6472

Flemming Bjorn

BL

80 | H 165

1 x LED C.O.B. 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | EEI: A+

DRV. INC | Mc. Adams: 3 | LM70 | 3P

MLN Dau Led / 6475

Flemming Bjorn

BL

80 | H 165

1 x LED C.O.B. 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | Dim.T.E. | EEI: A+

DRV. INC | Mc. Adams: 3 | LM70 | 3P

Under request



MLN Dau Led / 3470 **NEW**

Flemming Bjorn

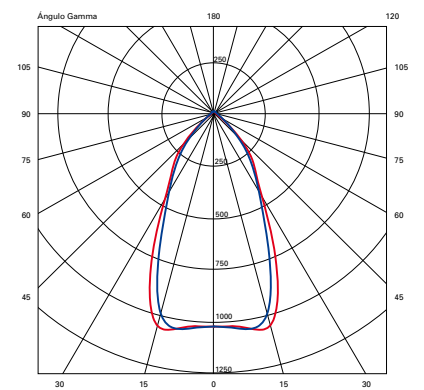
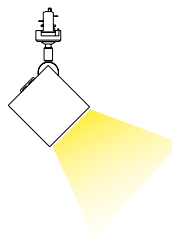
AL

☐ 80 | H 165

1 x LED C.O.B. ☐ 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | ∠ 50° | | EEI: A+

⊕ | | DRV. INC | Mc. Adams: 3 | **LM70** | **1P**



MLN Dau Led / 3471 **NEW**

Flemming Bjorn

NE

☐ 80 | H 165

1 x LED C.O.B. ☐ 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | ∠ 50° | | EEI: A+

⊕ | | DRV. INC | Mc. Adams: 3 | **LM70** | **1P**

MLN Dau Led / 3472 **NEW**

Flemming Bjorn

BL

☐ 80 | H 165

1 x LED C.O.B. ☐ 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | ∠ 50° | | EEI: A+

⊕ | | DRV. INC | Mc. Adams: 3 | **LM70** | **1P**



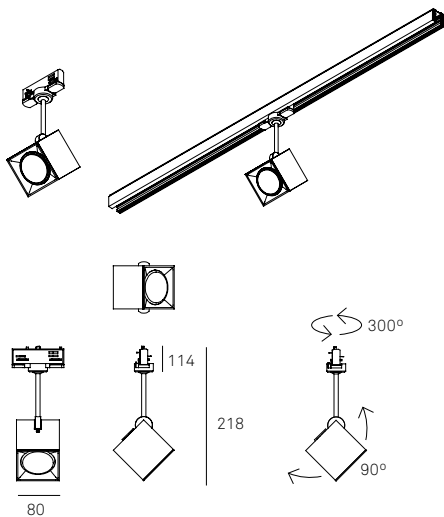
Accessories **NEW**



Accessories **NEW**



Adaptor MR16
Included



MLN Dau Spot / 6161

Flemming Bjørn

AL

Ø 80 | H 218

1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**
 0,3 m | 3P

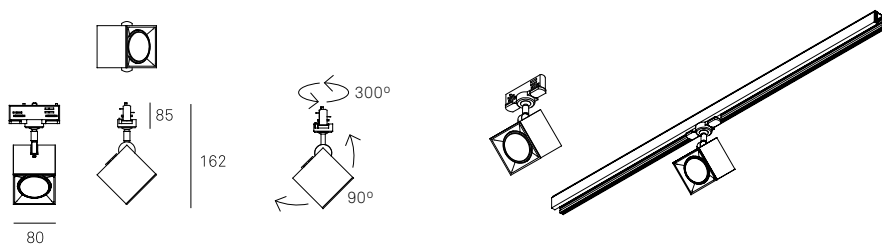
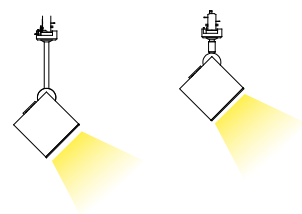
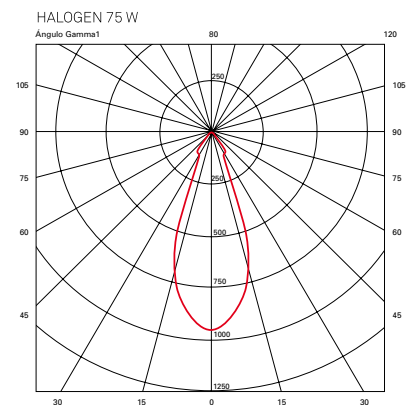
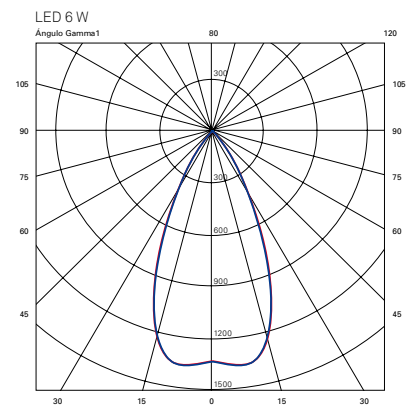
MLN Dau Spot / 3161 NEW

Flemming Bjørn

AL

Ø 80 | H 218

1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**
 0,3 m | 1P



MLN Dau Spot / 6163

Flemming Bjørn

AL

Ø 80 | H 162

1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**
 0,3 m | 3P

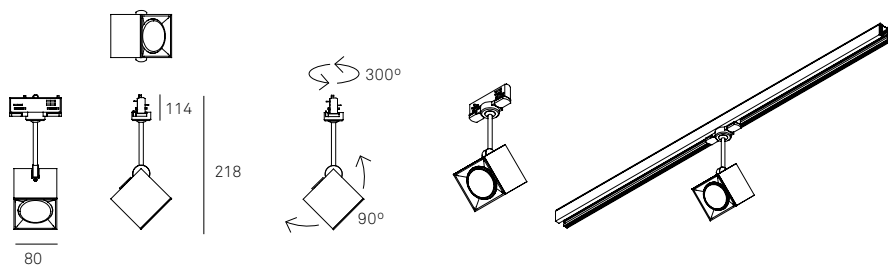
MLN Dau Spot / 3163 NEW

Flemming Bjørn

AL

Ø 80 | H 162

1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**
 0,3 m | 1P



MLN Dau Spot / 4162

Flemming Bjorn

BL

Ø 80 | H 218

1 x GU10 | ⚡ PAR 20 | Max. 75 W | ∠ 50° | 🌙 Dim. | EEI: **D**

⚡ LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | ∠ 60° | 🌙 | EEI: **A++**

📏 | 📏 | 0,3 m | 📏 | 3P

MLN Dau Spot / 1162 NEW

Flemming Bjorn

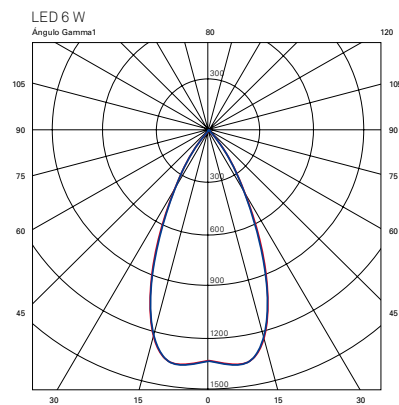
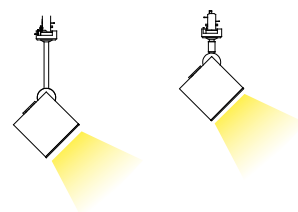
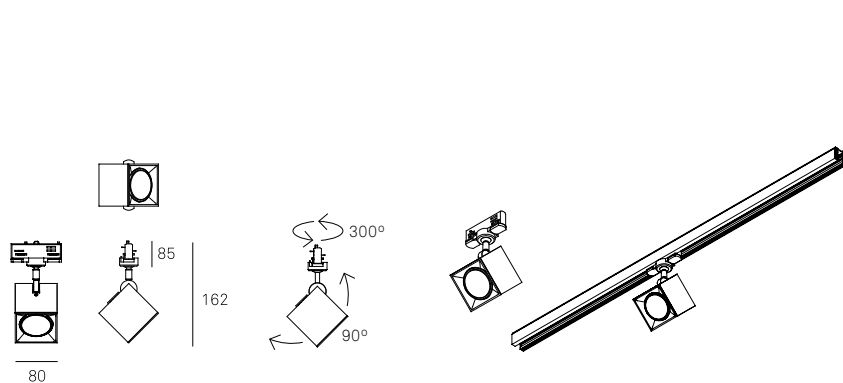
BL

Ø 80 | H 218

1 x GU10 | ⚡ PAR 20 | Max. 75 W | ∠ 50° | 🌙 Dim. | EEI: **D**

⚡ LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | ∠ 60° | 🌙 | EEI: **A++**

📏 | 📏 | 0,3 m | 📏 | 1P



MLN Dau Spot / 4164

Flemming Bjorn

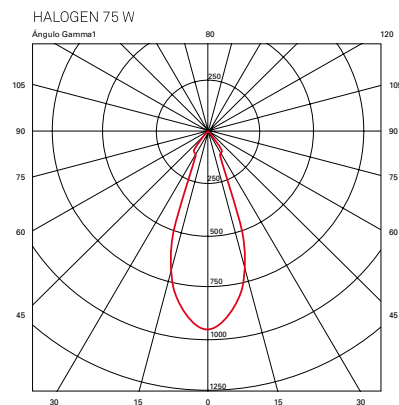
BL

Ø 80 | H 162

1 x GU10 | ⚡ PAR 20 | Max. 75 W | ∠ 50° | 🌙 Dim. | EEI: **D**

⚡ LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | ∠ 60° | 🌙 | EEI: **A++**

📏 | 📏 | 0,3 m | 📏 | 3P



MLN Dau Spot / 1164 NEW

Flemming Bjorn

BL

Ø 80 | H 162

1 x GU10 | ⚡ PAR 20 | Max. 75 W | ∠ 50° | 🌙 Dim. | EEI: **D**

⚡ LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | ∠ 60° | 🌙 | EEI: **A++**

📏 | 📏 | 0,3 m | 📏 | 1P



1P 3P

Accessories **NEW**



Adaptor MR16
Included

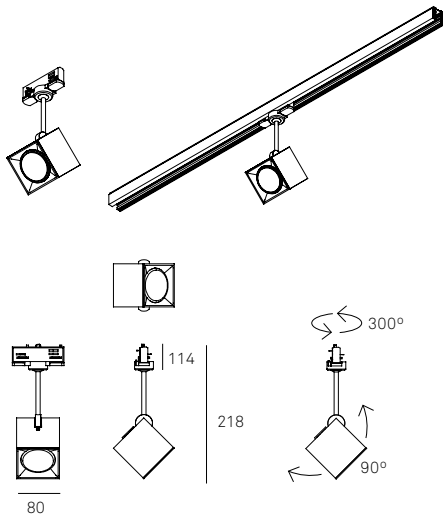


1P 3P

Accessories **NEW**



Adaptor MR16
Included



MLN Dau Spot / 6162

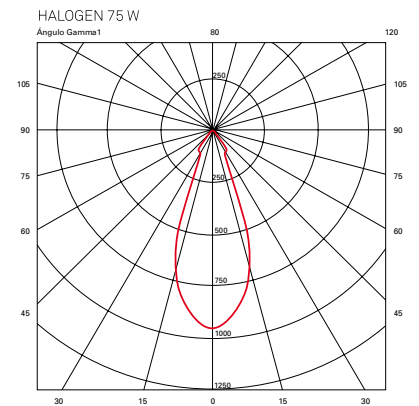
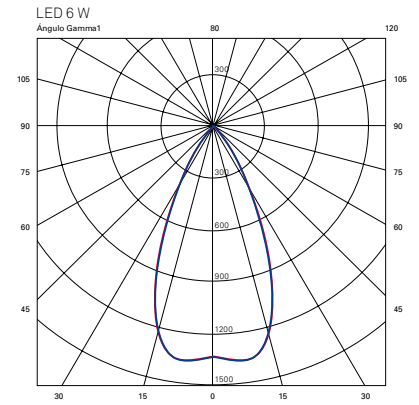
Flemming Bjørn

NE

80 | H 218

1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**

0,3 m | 3P



MLN Dau Spot / 3162 NEW

Flemming Bjørn

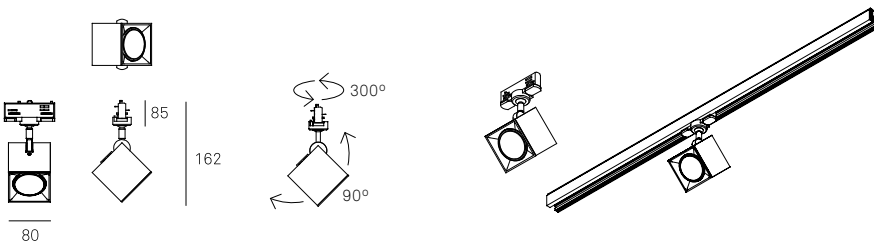
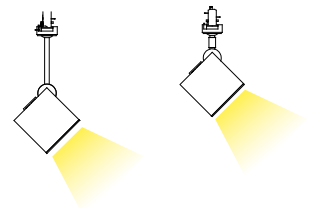
NE

80 | H 218

1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**

0,3 m | 1P

Under request



MLN Dau Spot / 6164

Flemming Bjørn

NE

80 | H 162

1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**

0,3 m | 3P

MLN Dau Spot / 5164 NEW

Flemming Bjørn

NE

80 | H 162

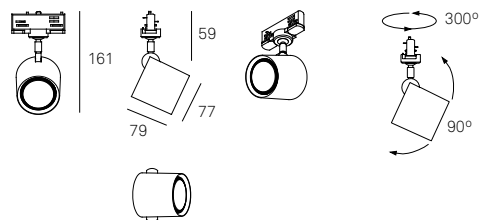
1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**

0,3 m | 1P

Under request







MLN Kronn / 6242

Stefan Kährs

CR | NE

Ø 79 | H Max. 161

1 x GU10 | PAR 20 | Max. 75 W | $\triangle$ 50° | Dim. | EEL: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle$ 60° | EEL: **A++**
 | | $\varnothing$ 0,3 m |



Adaptor MR16

Included

MLN Kronn / 6243

Stefan Kährs

BL | NE

Ø 79 | H Max. 161

1 x GU10 | PAR 20 | Max. 75 W | $\triangle$ 50° | Dim. | EEL: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle$ 60° | EEL: **A++**
 | | $\varnothing$ 0,3 m |

MLN Kronn / 3242 NEW

Stefan Kährs

CR | NE

Ø 79 | H Max. 161

1 x GU10 | PAR 20 | Max. 75 W | $\triangle$ 50° | Dim. | EEL: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle$ 60° | EEL: **A++**
 | | $\varnothing$ 0,3 m |



Accessories NEW

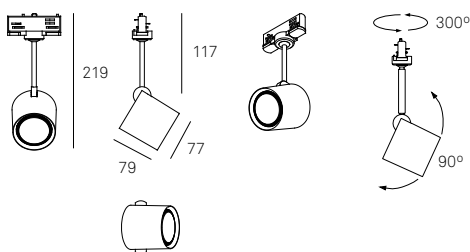
MLN Kronn / 3243 NEW

Stefan Kährs

BL | NE

Ø 79 | H Max. 161

1 x GU10 | PAR 20 | Max. 75 W | $\triangle$ 50° | Dim. | EEL: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle$ 60° | EEL: **A++**
 | | $\varnothing$ 0,3 m |



MLN Kronn / 6244

Stefan Kährs

CR | NE

Ø 79 | H Max. 219

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEL: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | | EEL: **A++**
 | | |

MLN Kronn / 6245

Stefan Kährs

BL | NE

Ø 79 | H Max. 219

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEL: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | | EEL: **A++**
 | | |

MLN Kronn / 3244 NEW

Stefan Kährs

CR | NE

Ø 79 | H Max. 219

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEL: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | | EEL: **A++**
 | | |

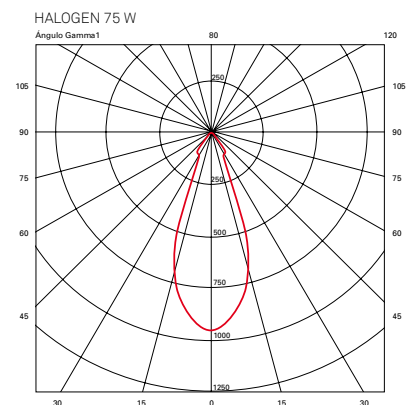
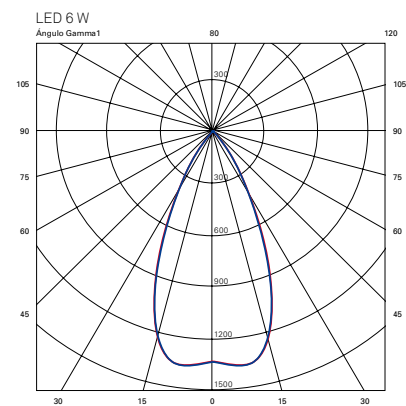
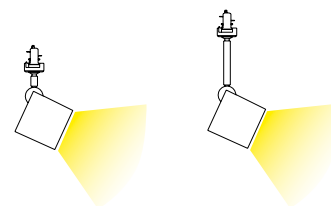
MLN Kronn / 3245 NEW

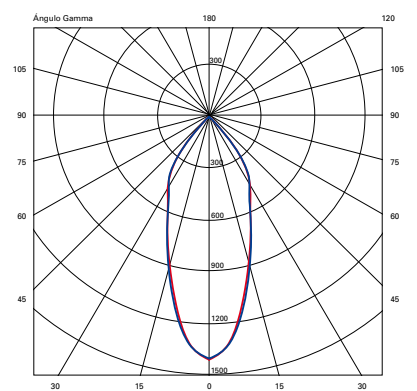
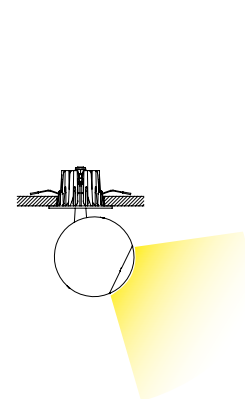
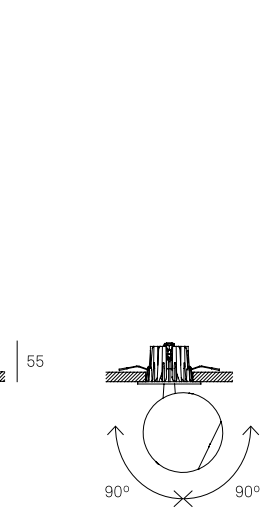
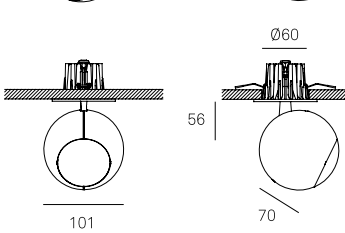
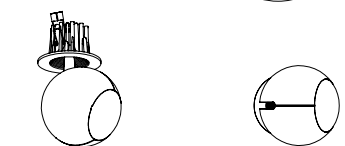
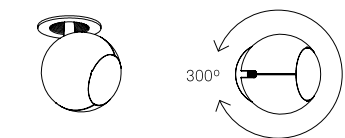
Stefan Kährs

BL | NE

Ø 79 | H Max. 219

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEL: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | | EEL: **A++**
 | | |







NEW

MLN Bo-La / 6551

Jordi Jané

BL

Ø 101 | H Max. 126

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEL: **A**

 |  | Mc. Adams: 3 |  |  60 x 60

MLN Bo-La / 6553

Jordi Jané

DO

Ø 101 | H Max. 126

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEL: **A**

 |  | Mc. Adams: 3 |  |  60 x 60

MLN Bo-La / 6555

Jordi Jané

CO

Ø 101 | H Max. 126

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEL: **A**

 |  | Mc. Adams: 3 |  |  60 x 60

MLN Bo-La / 6552

Jordi Jané

NE

Ø 101 | H Max. 126

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEL: **A**

 |  | Mc. Adams: 3 |  |  60 x 60

MLN Bo-La / 6554

Jordi Jané

NI

Ø 101 | H Max. 126

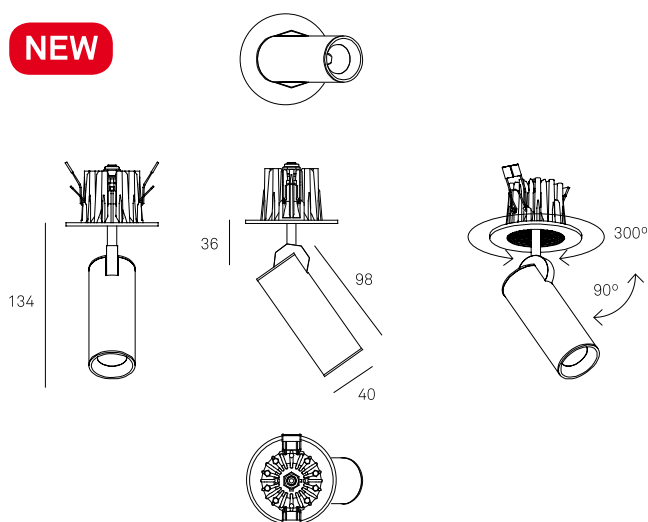
1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEL: **A**

 |  | Mc. Adams: 3 |  |  60 x 60



NEW

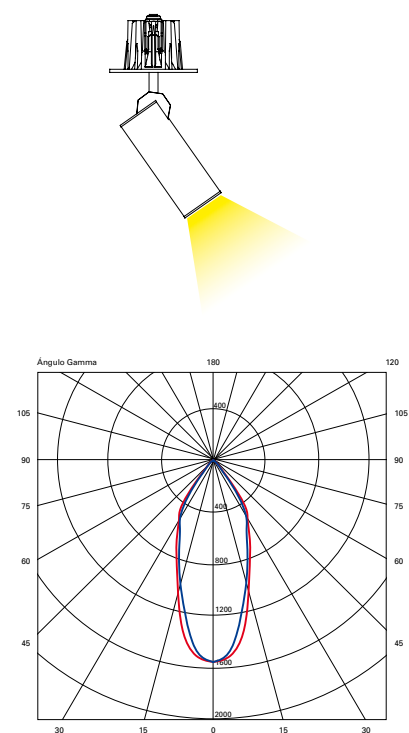


MLN Tub Led / 6514
Stefan Kährs

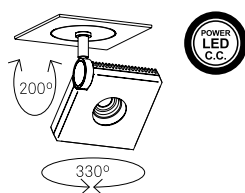
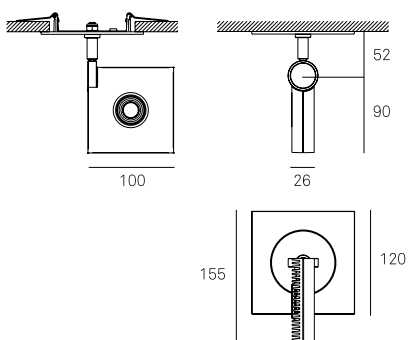
AI | NE
Ø 85 | H 134
1 x LED PCB AC  | 4 W | 300 lumens (x1)
2.700-2.900K | $\triangle$ 35° | Ra 80
 |  |  60x60

MLN Tub Led / 6515
Stefan Kährs

BL
Ø 85 | H 134
1 x LED PCB AC  | 4 W | 300 lumens (x1)
2.700-2.900K | $\triangle$ 35° | Ra 80
 |  |  60x60







MLN Bridge / 6352

Jordi Jané

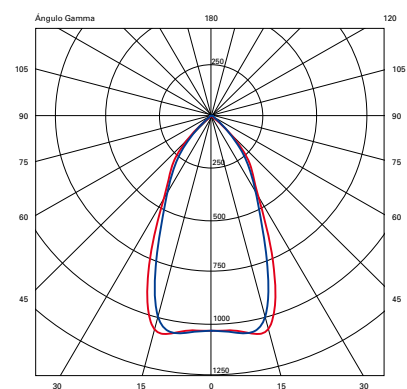
BL
 $\varnothing$ 100 | H 142
 1 x LED C.O.B. | 10 W | 1.010 lumens | 350 mA
 2.700K | Ra 80 | $\triangle$ 50° | Dim. | EEL: A+
 100x23 | DRV. | Mc. Adams: 3 |

MLN Driver / 2351

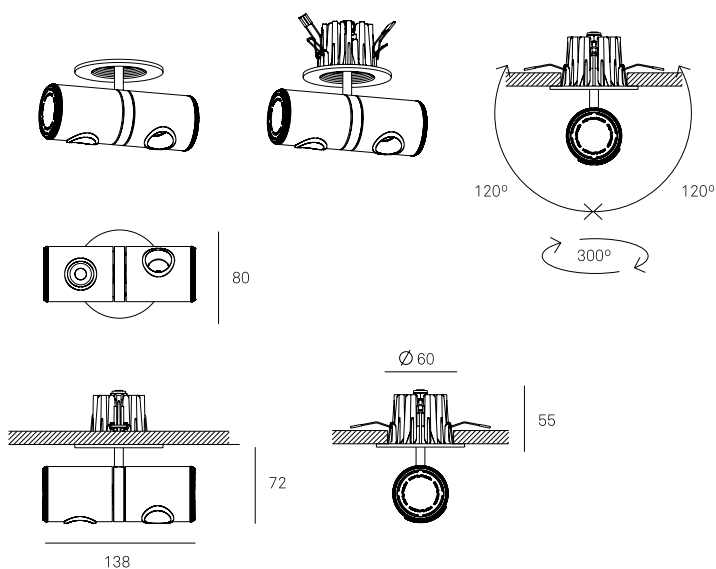
DRIVER C.C.
 12 W. | 350 mA |

MLN Driver / 2353

DRIVER C.C.
 12 W. | 350 mA | Dim. TR.E







MLN Robotic / 6440
Equipo Milan

BL

Ø 138 | H 72 | S 80

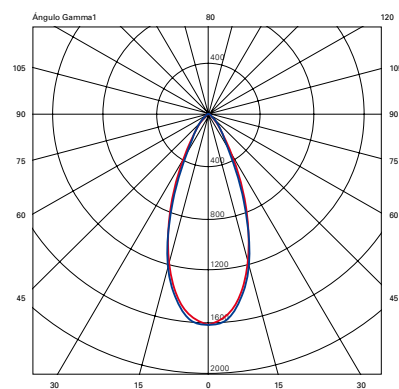
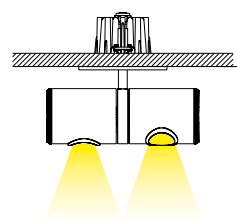
2 x LED C.O.B. 6,6 W. | 800 lumens (x2) **NEW**
250 mA | 3.000K | Ra 80 | Dim. | 42° | EEI: **A++**

60x60 | DRV.

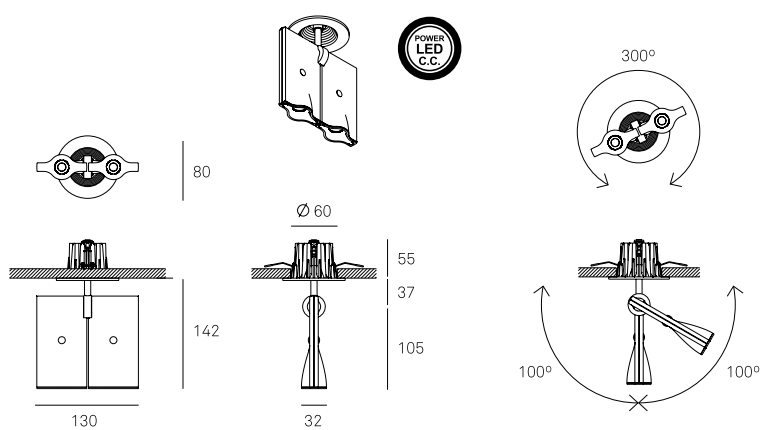
MLN Driver 2427

500 mA | 20 W.

Power Supply C.C. |







MLN Bessons / 6427

Jordi Jané

BL

Ø 130 | H 142 | S 80

2 x LED C.O.B. 6,6 W. | 800 lumens (x2) **NEW**

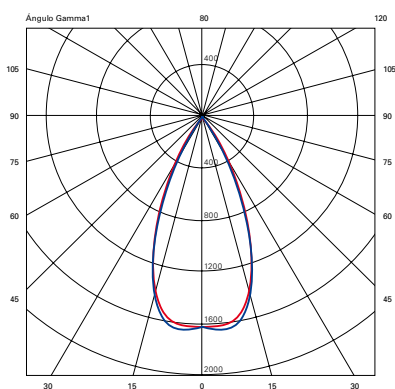
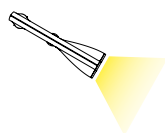
250 mA | 3.000K | 47° | Ra 80 | Dim. | EEL: A++

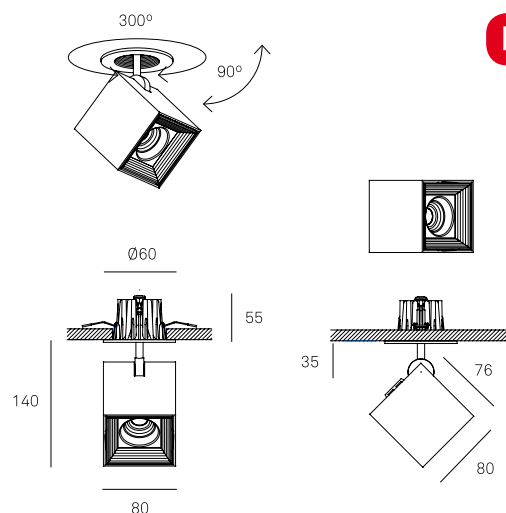
60x60 | DRV. | Mc. Adams: 3 | LM70

MLN Driver 2427

500 mA | 20 W.

Power Supply C.C. |





NEW

MLN Dau Led / 6563

Flemming Bjorn

AL

Ø80 | H 140

1 x LED C.O.B. | 10 W | 1010 lumens (x1) | 350 mA

2700K | Ra 80 | 50° | EEL: A+

⊕ | ▽ | DRV. INC | Mc. Adams: 3 | LM70

MLN Dau Led / 6564

Flemming Bjorn

ALN

Ø80 | H 140

1 x LED C.O.B. | 10 W | 1010 lumens (x1) | 350 mA

2700K | Ra 80 | 50° | EEL: A+

⊕ | ▽ | DRV. INC | Mc. Adams: 3 | LM70

MLN Dau Led / 6565

Flemming Bjorn

BL

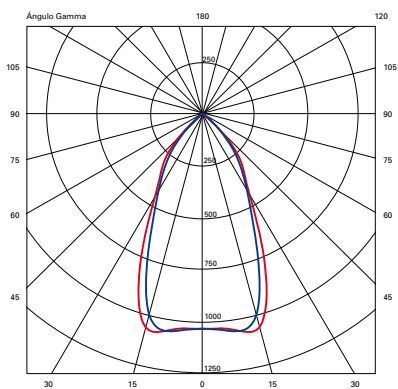
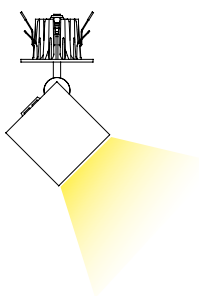
Ø80 | H 140

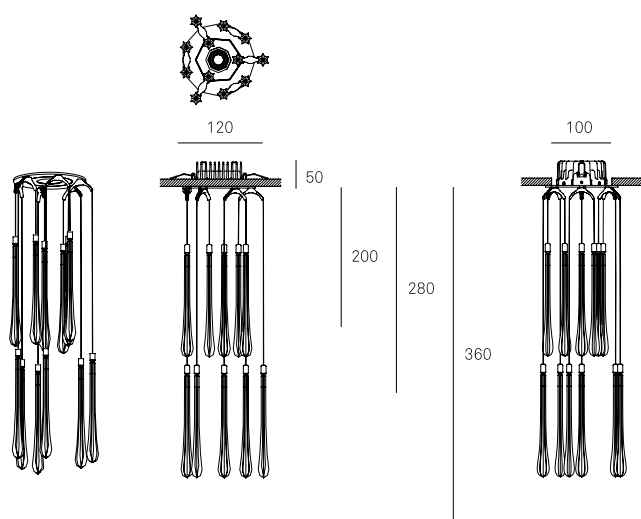
1 x LED C.O.B. | 10 W | 1010 lumens (x1) | 350 mA

2700K | Ra 80 | 50° | EEL: A+

⊕ | ▽ | DRV. INC | Mc. Adams: 3 | LM70







MLN Lacrima / 6581

Jordi Jané

BL

Ø 120 | H Max. 360

1 x LED C.O.B.  | 10 W | 1.010 lumens | 350 mA

2.700K | Ra 80 | $\angle$ 50° | EEI: A+

   100x60 | DRV. | Mc. Adams: 3 | 

MLN Driver / 2351

DRIVER C.C.

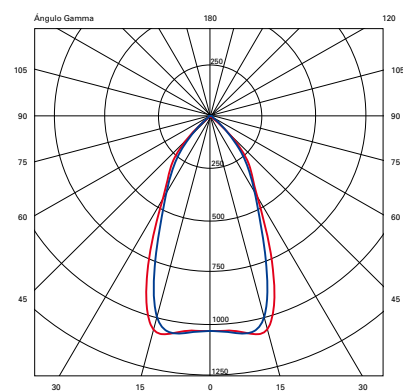
12 W. | 350 mA | 

MLN Driver / 2353

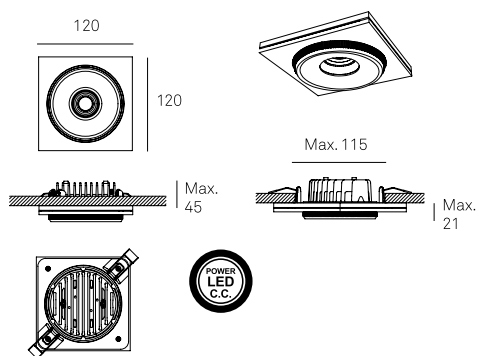
DRIVER C.C.

12 W. | 350 mA |  Dim. TR.E

NEW







MLN Marc / 6365

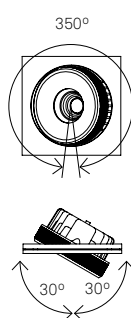
Jordi Jané

BL

□ 120 | H 21

1 x LED C.O.B. □ | 10 W | 1.010 lumens (x1) | 350 mA
2.700K | Ra 80 | ∠ 50° | Dim. | EEL: **A+**

◊ ◊ | ◊ | ◊ 115 x 45 | DRV. | Mc. Adams: 3 | LM70



MLN Driver / 2351

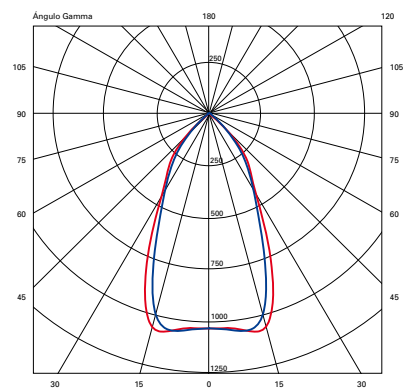
DRIVER C.C.

12 W. | 350 mA | ◊

MLN Driver / 2353

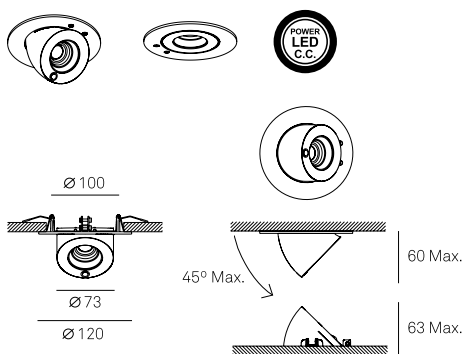
DRIVER C.C.

12 W. | 350 mA | ◊ Dim. TR.E









MLN Bridge / 6357

Jordi Jané

BL

Ø 120 | H Max. 60

1 x LED C.O.B. | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | Dim. | EEI: A+

100x63 | DRV. | Mc. Adams: 3 | LM70

MLN Driver / 2351

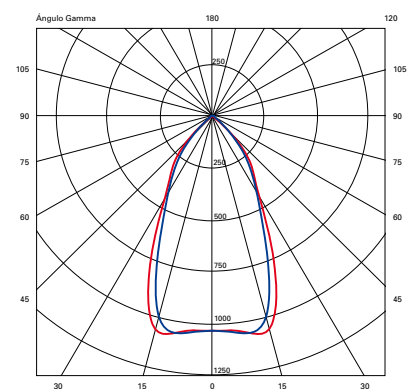
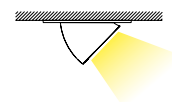
DRIVER C.C.

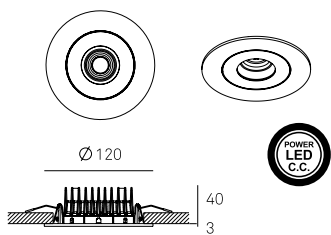
12 W. | 350 mA |

MLN Driver / 2353

DRIVER C.C.

12 W. | 350 mA | Dim. TR.E





MLN Bridge / 6358

Jordi Jané

BL

Ø 120 | H 3

1 x LED C.O.B. | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | Dim. | EEL: A+

| | 100x40 | DRV. | Mc. Adams: 3 |

MLN Driver / 2351

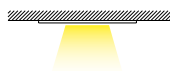
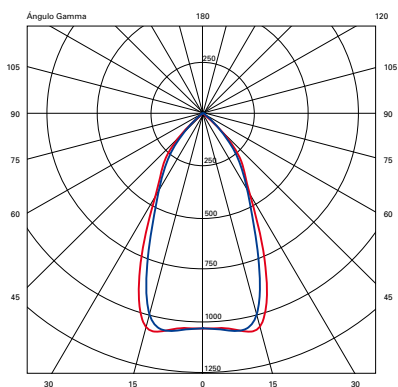
DRIVER C.C.

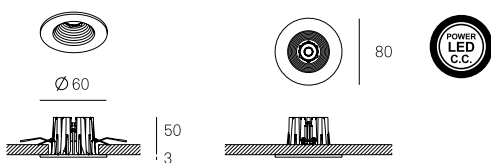
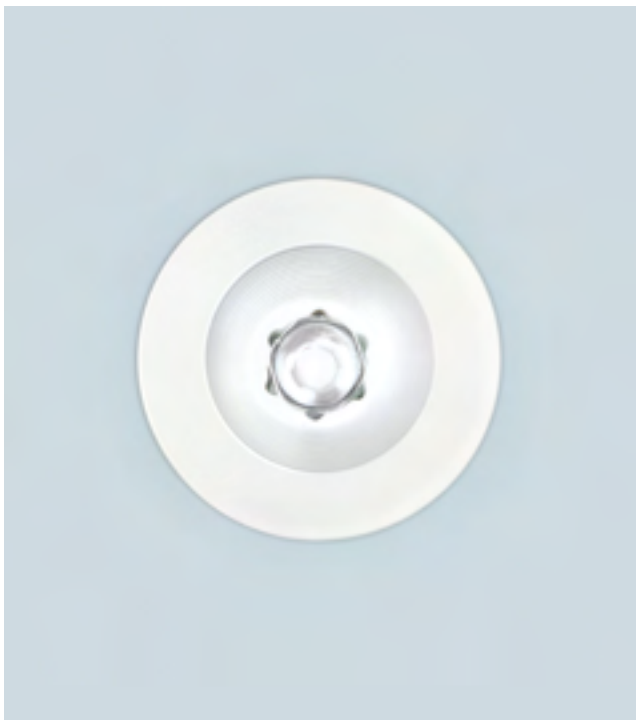
12 W. | 350 mA |

MLN Driver / 2353

DRIVER C.C.

12 W. | 350 mA | Dim. TR.E





MLN Robotic / 6426

Jordi Jané

BL

Ø 60 | H 3

1 x LED C.O.B. | 6,6 W | 600 lumens (x1) | 350 mA

3.000K | Ra 80 | 47° | Dim. | EEL: A+

60x55 | DRV. | Mc. Adams: 3 | LM70

MLN Driver / 2351

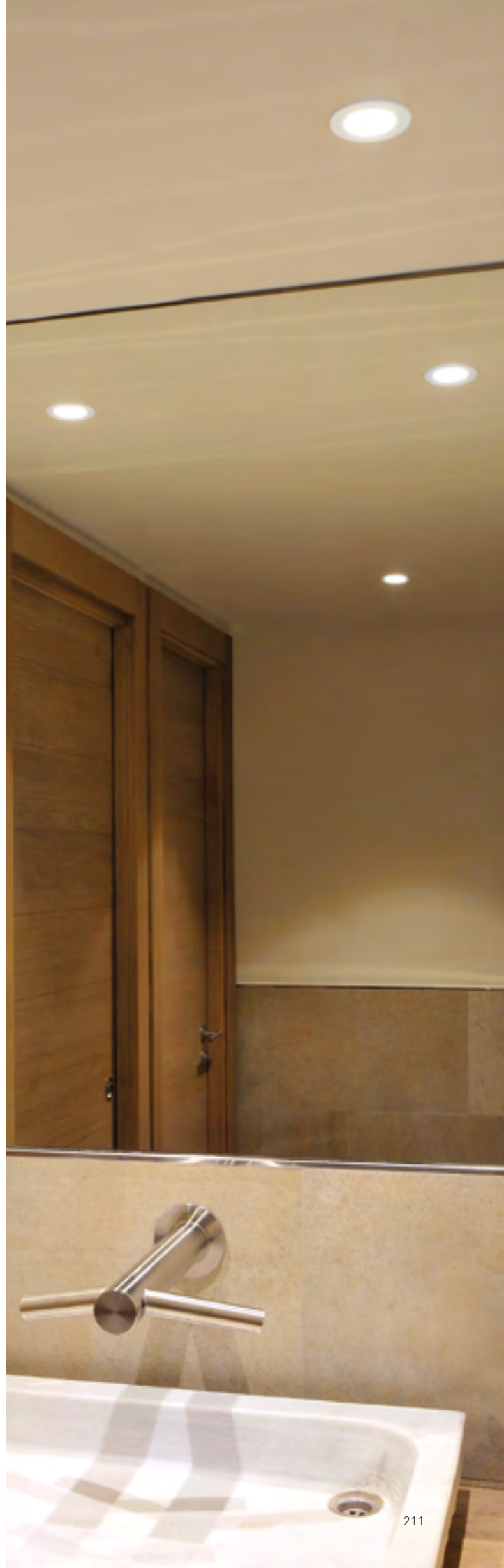
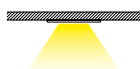
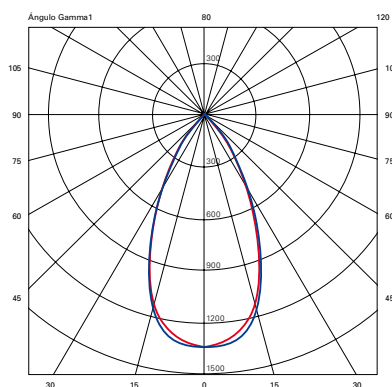
DRIVER C.C.

12 W. | 350 mA |

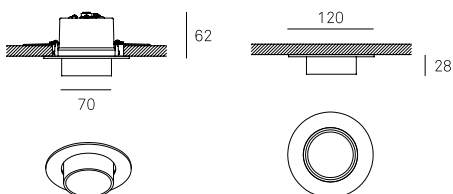
MLN Driver / 2353

DRIVER C.C.

12 W. | 350 mA | Dim. TR.E







NEW

MLN Tub / 6577

Stefan Kährs

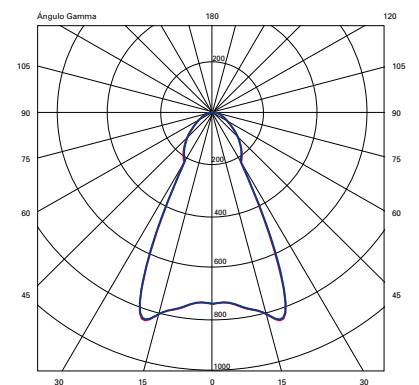
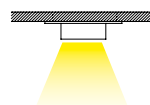
BL | VS

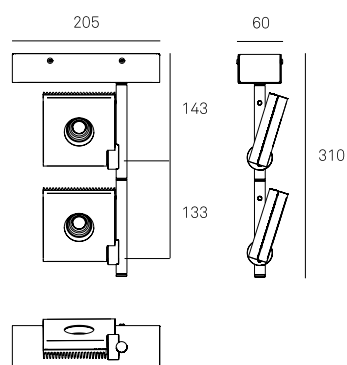
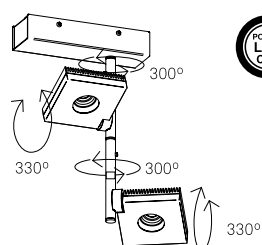
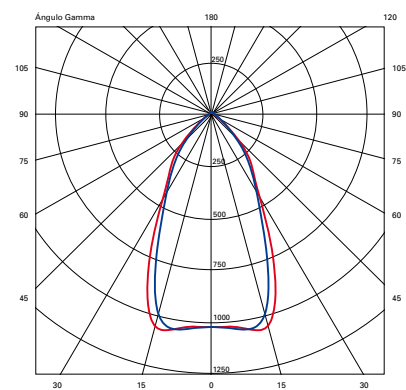
Ø 120 | H 28

1 x LED D.O.B.  | 11 W. | 855 lumens (x1)

2.700K | Ra 80 |  Dim. | EEI: **A+**

  |  100x65 | Mc. Adams: 3 | **LM70**





MLN Bridge / 6354

Jordi Jané

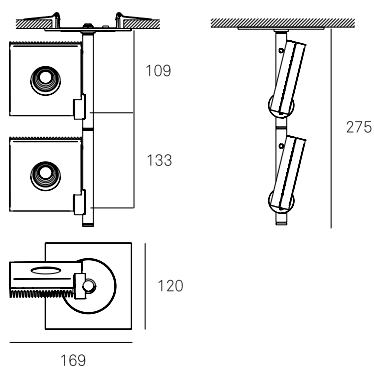
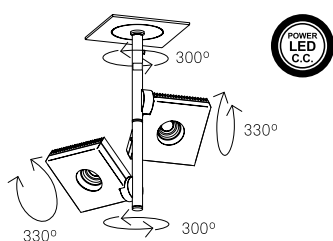
BL

205 | H 310

2 x LED C.O.B. | 10 W | 1.010 lumens (x2) | 350 mA

2.700K | Ra 80 | 50° | Dim.TR.E | EEI: A*

| | DRV. INC



MLN Bridge / 6356

Jordi Jané

BL

120 | H 275

2 x LED C.O.B. 10 W | 1.010 lumens (x2) | 350 mA

2.700K | Ra 80 | 50° | Dim. | EEL: A+

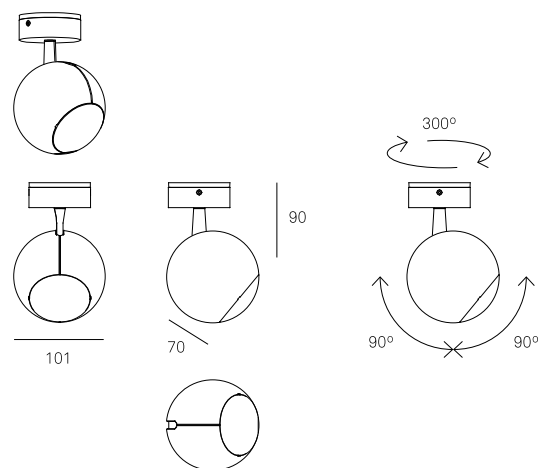
100x23 | DRV. | Mc. Adams: 3 | LM70

MLN Driver / 2356

DRIVER C.C.

36 W. | 700 mA | Dim. TR.E





NEW

MLN Bo-La / 6546

Jordi Jané

BL

Ø 101 | **S** Max. 160

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | $\triangle$ 40° | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**

MLN Bo-La / 6547

Jordi Jané

NE

Ø 101 | **S** Max. 160

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | $\triangle$ 40° | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**

MLN Bo-La / 6548

Jordi Jané

DO

Ø 101 | **S** Max. 160

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | $\triangle$ 40° | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**

MLN Bo-La / 6549

Jordi Jané

NI

Ø 101 | **S** Max. 160

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | $\triangle$ 40° | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**

MLN Bo-La / 6550

Jordi Jané

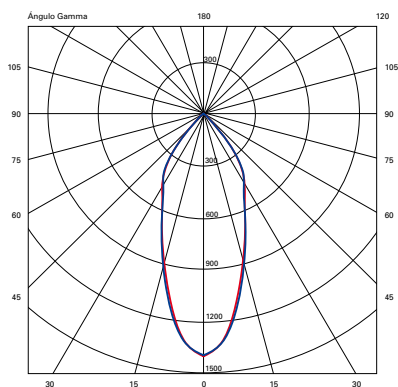
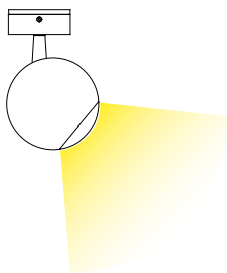
CO

Ø 101 | **S** Max. 160

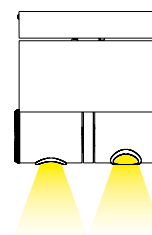
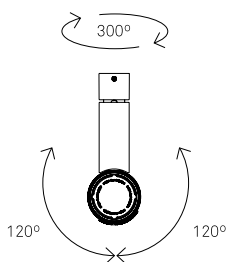
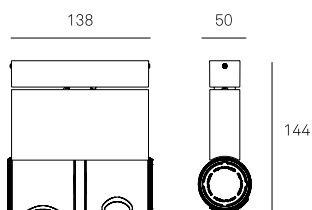
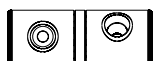
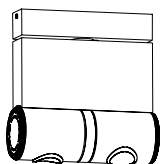
1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | $\triangle$ 40° | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**







MLN Robotic / 6443

Jordi Jané

BL

Ø 138 | H 144 | S 50

2 x LED C.O.B. | 6,6 W | 800 lumens (x2) **NEW**

250 mA | 3.000K | Ra 80 |  42° | EEL: **A++**

  DRV. INC

MLN Robotic / 6444

Jordi Jané

BL

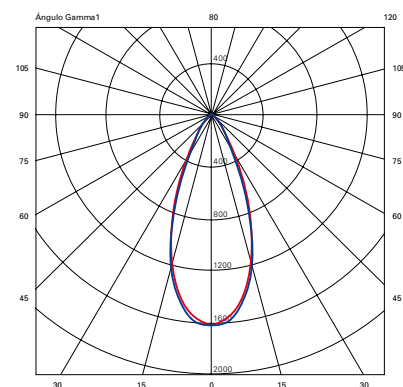
Ø 138 | H 144 | S 50

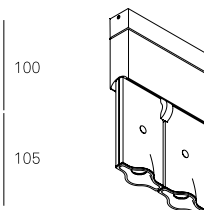
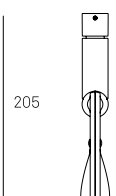
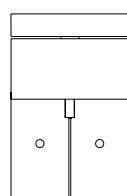
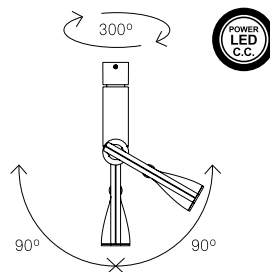
2 x LED C.O.B. | 6,6 W | 800 lumens (x2) **NEW**

250 mA | 3.000K | Ra 80 |  Dim.T.E. |  42° | EEL: **A++**

  DRV. INC

Under request





MLN Bessons / 6428

Jordi Jané

BL

Ø 130 | H 205 | S 32

2 x LED C.O.B. 6,6 W. | 800 lumens (x2) **NEW**

250 mA | 3.000K | 47° | Ra 80 | EEL: A++

DRV. INC | Mc. Adams: 3 | LM70

MLN Bessons / 6431

Jordi Jané

BL

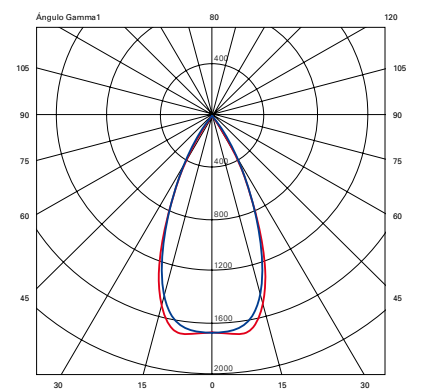
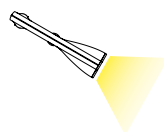
Ø 130 | H 205 | S 32

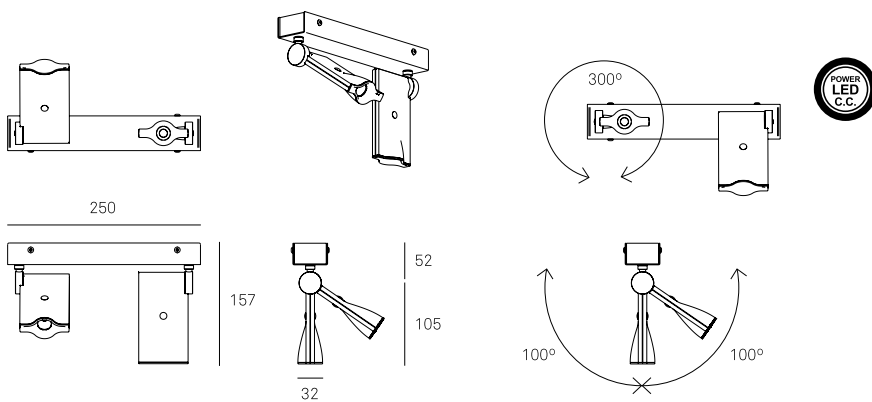
2 x LED C.O.B. 6,6 W. | 800 lumens (x2) **NEW**

250 mA | 3.000K | 47° | Ra 80 | Dim.T.E. | EEL: A++

DRV. INC | Mc. Adams: 3 | LM70

Under request





MLN Bessons / 6448

Jordi Jané

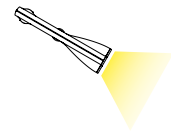
BL

Ø 250 | H 157 | S 45

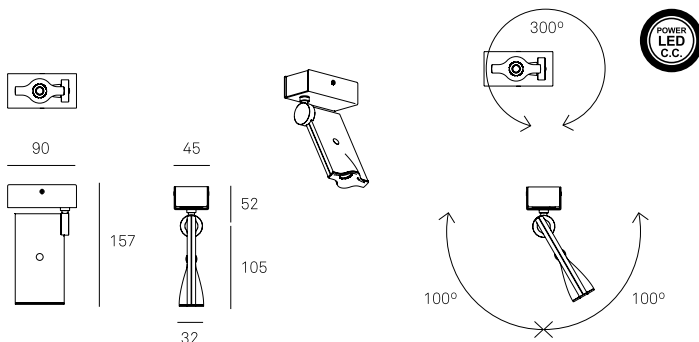
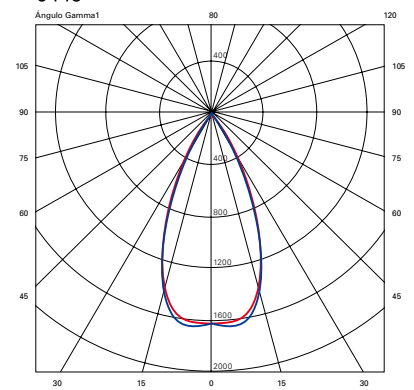
2 x LED C.O.B. 6,6 W. | 800 lumens (x2) **NEW**

250 mA | 3.000K | 47° | Ra 80 | Dim.T.E. | EEL: A++

DRV. INC | Mc. Adams: 3 | LM70



6448



MLN Bessons / 6449

Jordi Jané

BL

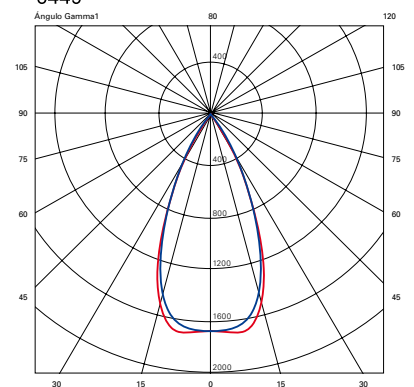
Ø 90 | H 157 | S 45

1 x LED C.O.B. 6,6 W. | 600 lumens (x1) | 350 mA

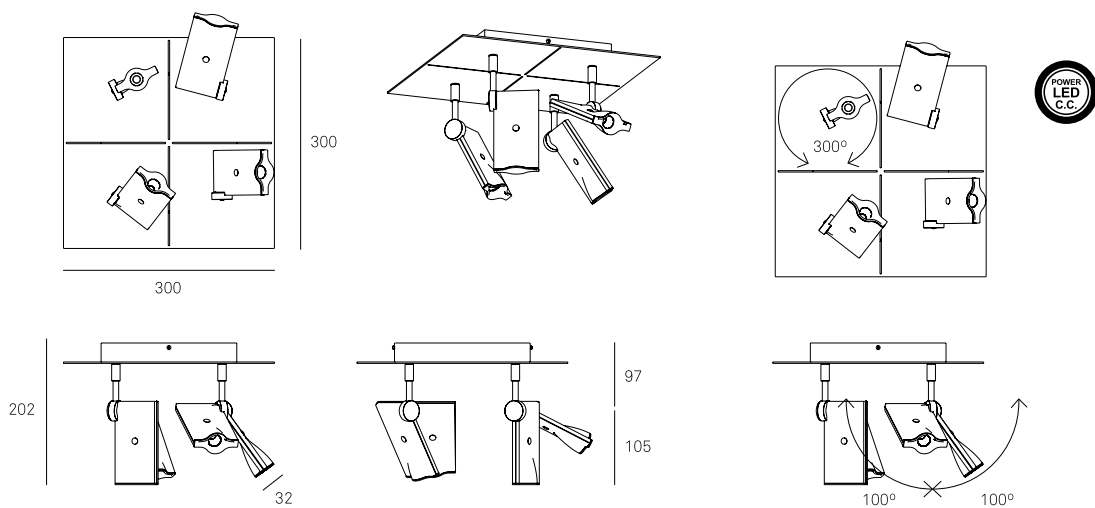
3.000K | 47° | Ra 80 | Dim.T.E. | EEL: A++

DRV. INC | Mc. Adams: 3 | LM70

6449







MLN Bessons / 6453

Jordi Jané

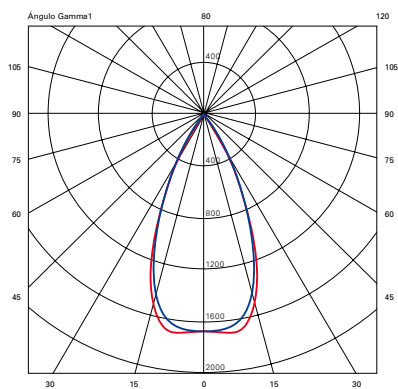
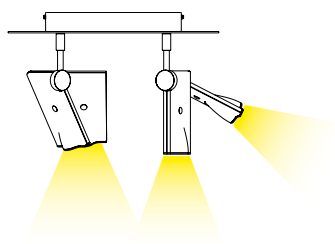
BL

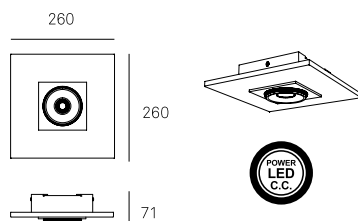
Ø 300 | H 202 | S 300

4 x LED C.O.B. ⚙ 6,6 W. | 800 lumens (x4) **NEW**

250 mA | 3.000K | ∠ 47° | Ra 80 |  | EEI: A++

 |  | DRV. INC | Mc. Adams: 3 | **LM70**





MLN Marc / 6366

Jordi Jané

BL

□ 260 | H 71

1 x LED C.O.B. □ | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | ∠ 50° |  | EEL: A+

⊕ |  | DRV. INC | Mc. Adams: 3 | 

MLN Marc / 4366

Jordi Jané

BL

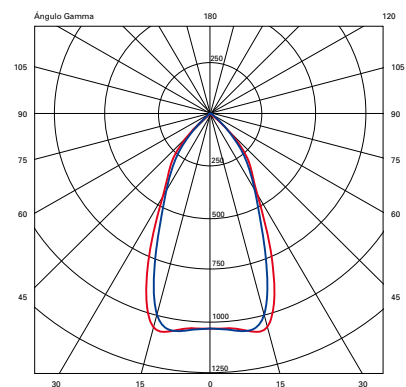
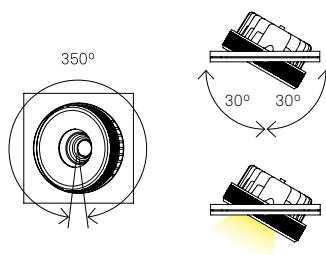
□ 260 | H 71

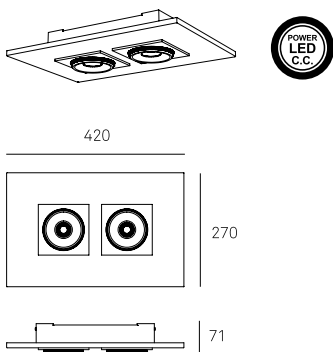
1 x LED C.O.B. □ | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | ∠ 50° |  Dim. TR.E | EEL: A+

⊕ |  | DRV. INC | Mc. Adams: 3 | 

Under request





MLN Marc / 6367

Jordi Jané

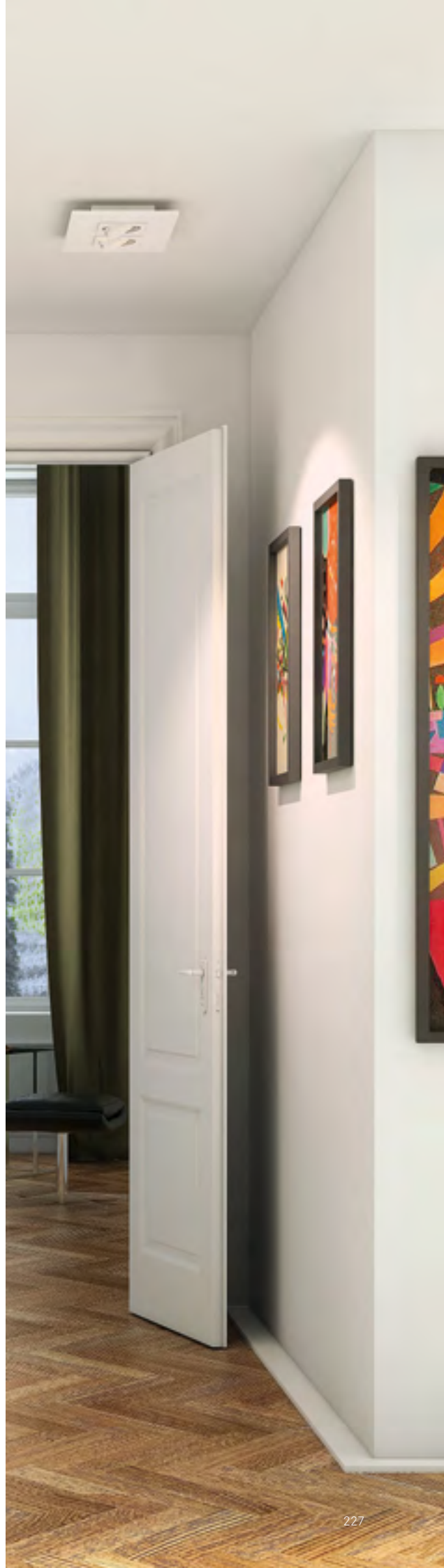
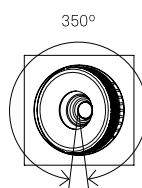
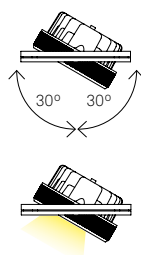
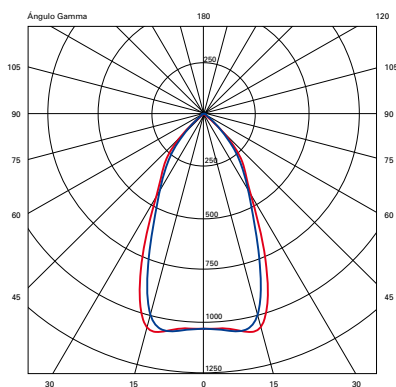
BL

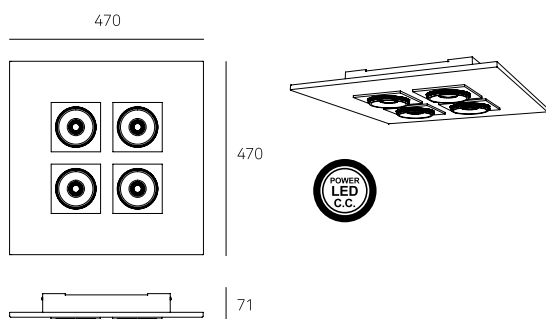
420x270 | H 71

2 x LED C.O.B. | 10 W | 1.010 lumens (x2) | 350 mA

2.700K | Ra 80 | 50° | Dim. TR.E. | EEI: A+

DRV. INC | Mc. Adams: 3 | LM70





MLN Marc / 6368

Jordi Jané

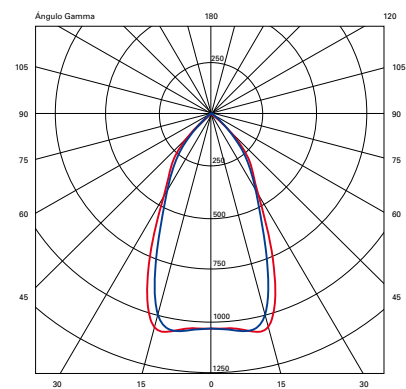
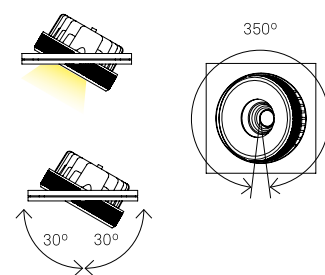
BL

470 | H 71

4 x LED C.O.B. | 10 W | 1.010 lumens (x4) | 350 mA

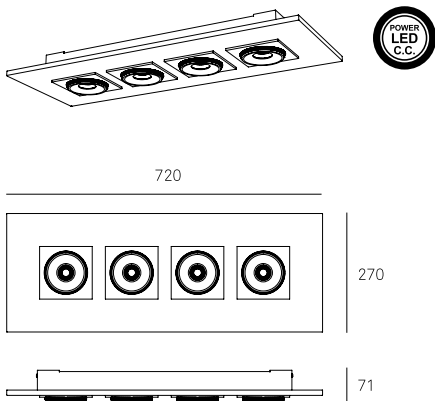
2.700K | Ra 80 | 50° | Dim. TR.E. | EEI: A+

Ⓢ | Ⓡ | DRV. INC | Mc. Adams: 3 | LM70









MLN Marc / 6369

Jordi Jané

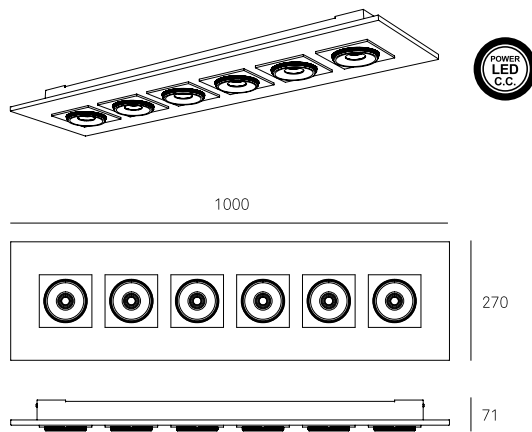
BL

720x270 | H 71

4 x LED C.O.B. | 10 W | 1.010 lumens (x4) | 350 mA

2.700K | Ra 80 | 50° | Dim. TR.E. | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70



MLN Marc / 6370

Jordi Jané

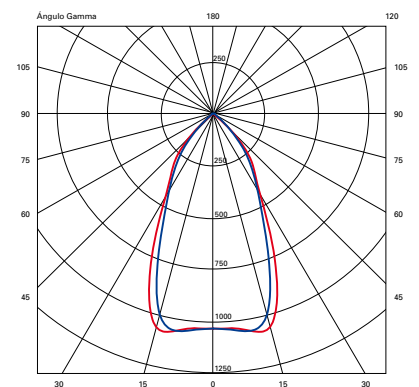
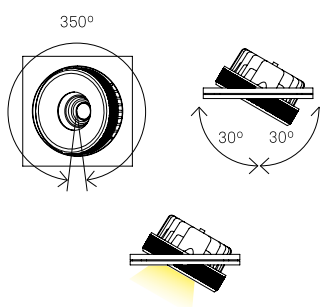
BL

1.000x270 | H 71

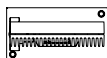
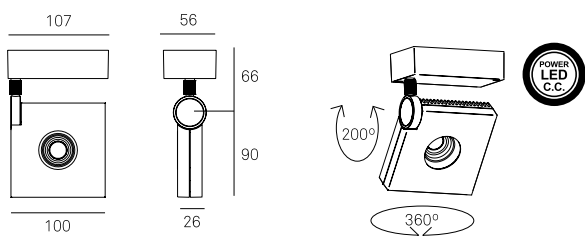
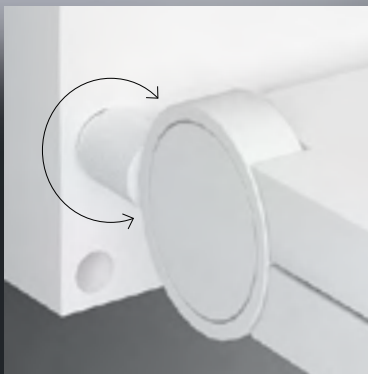
6 x LED C.O.B. | 10 W | 1.010 lumens (x6) | 350 mA

2.700K | Ra 80 | 50° | Dim. TR.E. | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70







MLN Bridge / 6351

Jordi Jané

BL

□ 100 | H 26 | S 156

1 x LED C.O.B. □ | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | ∠ 50° |  | EEL: A+

⊕ |  | DRV. INC | Mc. Adams: 3 | 

MLN Bridge / 4351

Jordi Jané

BL

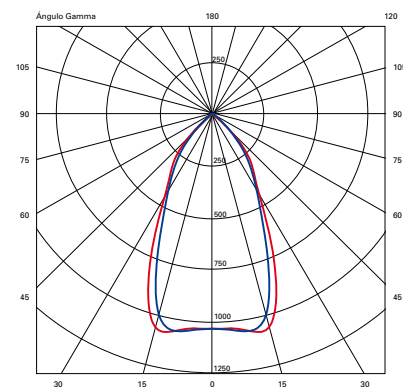
□ 100 | H 26 | S 156

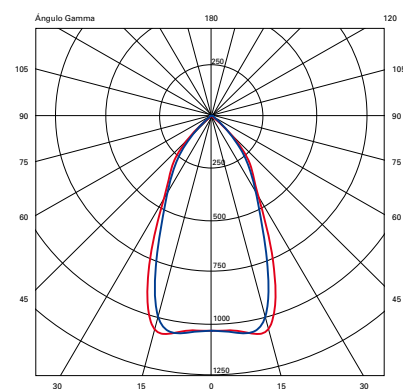
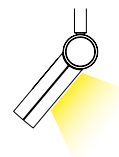
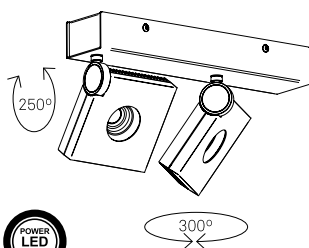
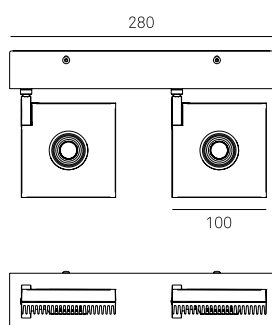
1 x LED C.O.B. □ | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | ∠ 50° |  | Dim. TR.E | EEL: A+

⊕ |  | DRV. INC | Mc. Adams: 3 | 

Under request





MLN Bridge / 6353

Jordi Jané

BL

280 | H 26 | S 156

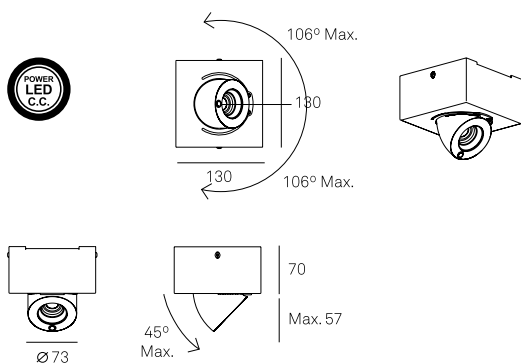
2 x LED C.O.B. | 10 W | 1.010 lumens (x2) | 350 mA

2.700K | Ra 80 | 50° | Dim.TR.E | EEI: A+

| F | DRV. INC | Mc. Adams: 3 | LM70







MLN Bridge / 6363

Jordi Jané

BL

□ 130 | H Max. 127

1 x LED □ | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | ∠ 50° | ☒ | EEL: A+

⊕ | ⚡ | DRV. INC | Mc. Adams: 3 | LM70

MLN Bridge / 4363

Jordi Jané

BL

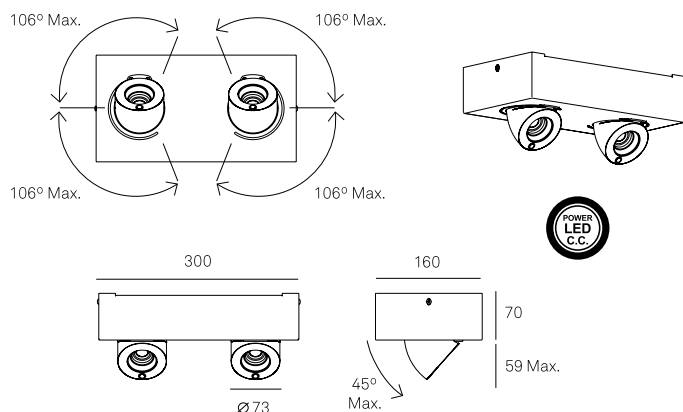
□ 130 | H Max. 127

1 x LED □ | 10 W | 1.010 lumens (x1) | 350 mA

2.700K | Ra 80 | ∠ 50° | ☒ Dim.TR.E | EEL: A+

⊕ | ⚡ | DRV. INC | Mc. Adams: 3 | LM70

Under request



MLN Bridge / 6364

Jordi Jané

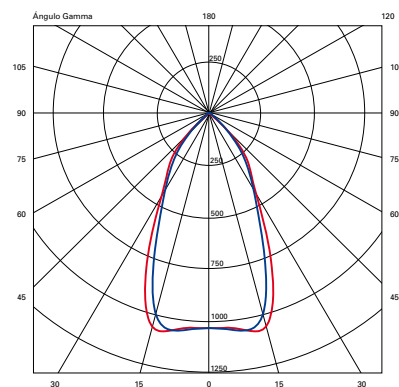
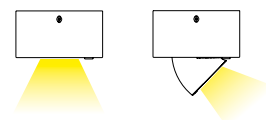
BL

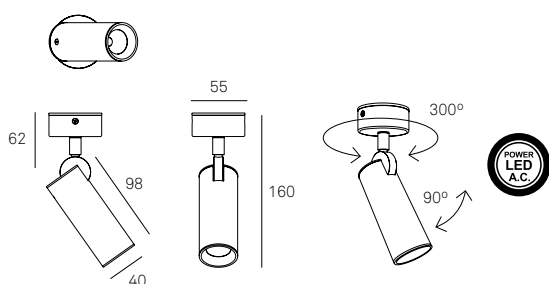
□ 300x160 | H Max. 129

2 x LED □ | 10 W | 1.010 lumens (x2) | 350 mA

2.700K | Ra 80 | ∠ 50° | ☒ Dim.TR.E | EEL: A+

⊕ | ⚡ | DRV. INC | Mc. Adams: 3 | LM70





MLN Tub Led / 6324

Stefan Kährs

Al | NE

Ø 40 | H 160 | S 160

1 x LED PCB AC  | 4 W | 300 lumens (x1)

2.700-2.900K | Ra 80 | $\angle$ 35° | EEL: **A+**

 |  |  Dim.

MLN Tub Led / 6325

Stefan Kährs

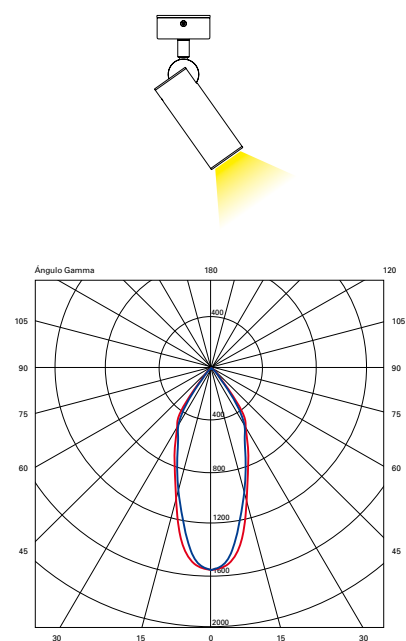
BL

Ø 40 | H 160 | S 160

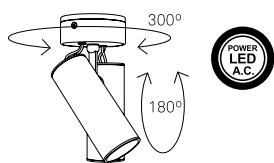
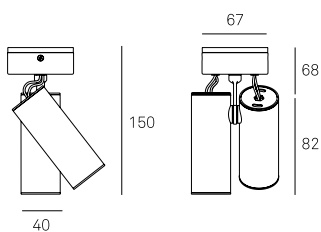
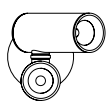
1 x LED PCB AC  | 4 W | 300 lumens (x1)

2.700-2.900K | Ra 80 | $\angle$ 35° | EEL: **A+**

 |  |  Dim.







MLN Tub Led / 6328

Stefan Kährs

Al | NE

Ø 90 | H 150

2 x LED PCB AC  | 4 W | 300 lumens (x2)

2.700-2.900K | Ra 80 |  35°

 |  Dim. | EEL: **A***

MLN Tub Led / 6329

Stefan Kährs

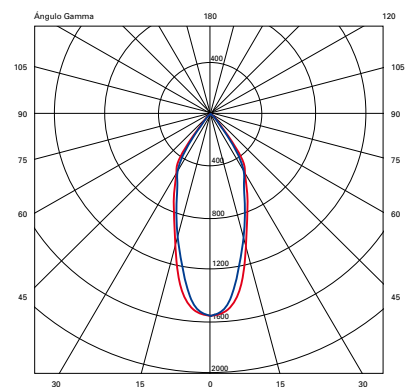
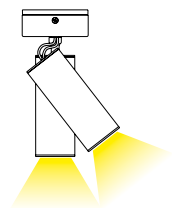
BL

Ø 90 | H 150

2 x LED PCB AC  | 4 W | 300 lumens (x2)

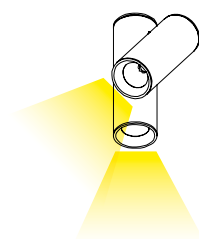
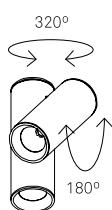
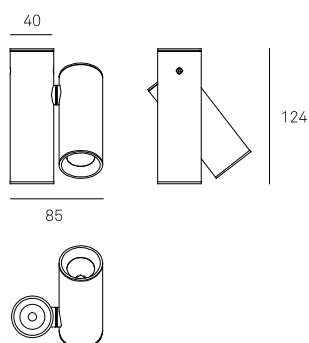
2.700-2.900K | Ra 80 |  35°

 |  Dim. | EEL: **A***





NEW



MLN Tub Led / 6508

Stefan Kährs

AI | NE

Ø 85 | H 124

2 x LED PCB AC  | 4 W | 300 lumens (x2)

2.700-2.900K | Ra 80 |  35°

   Dim. | EEL: A+

MLN Tub Led / 6509

Stefan Kährs

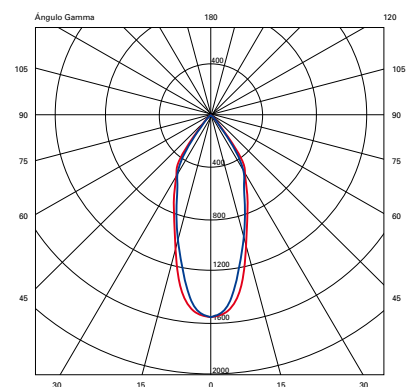
BL

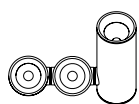
Ø 85 | H 124

2 x LED PCB AC  | 4 W | 300 lumens (x2)

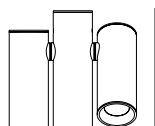
2.700-2.900K | Ra 80 |  35°

   Dim. | EEL: A+



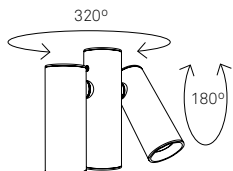
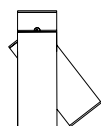


130



123

40



MLN Tub Led / 6330

Stefan Kährs

Al | NE

Ø 130 | H 123

3 x LED PCB AC  | 4 W | 300 lumens (x3)

2.700-2.900K | Ra 80 | $\angle 35^\circ$

   Dim. | EEL: A+

MLN Tub Led / 6331

Stefan Kährs

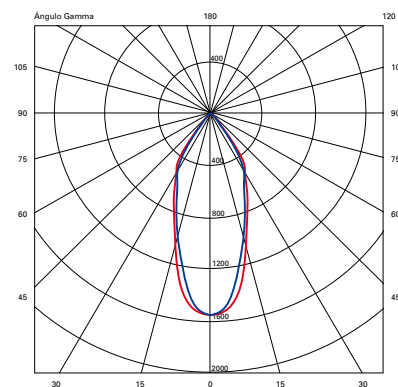
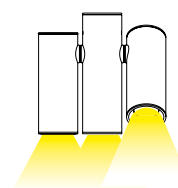
BL

Ø 130 | H 123

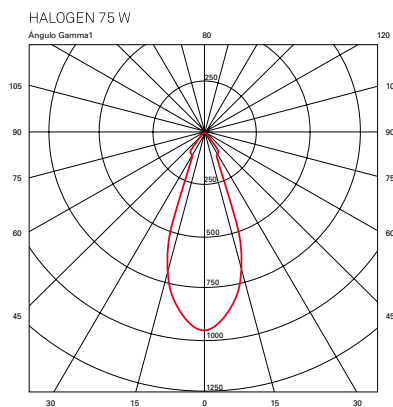
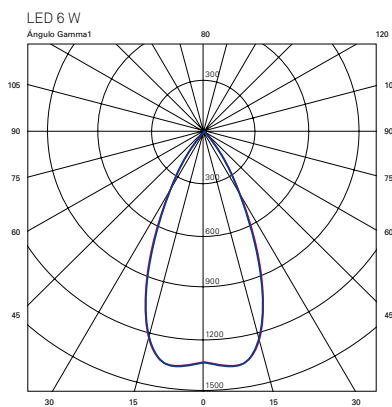
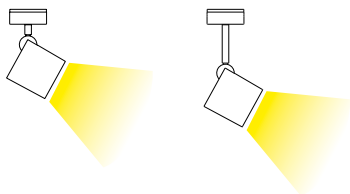
3 x LED PCB AC  | 4 W | 300 lumens (x3)

2.700-2.900K | Ra 80 | $\angle 35^\circ$

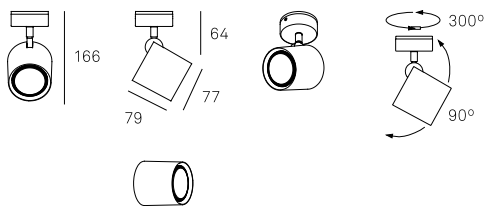
   Dim. | EEL: A+







Adaptor MR16
Included



MLN Kronn / 6226

Stefan Kährs

CR | NE

Ø 79 | H Max. 166 | S Min. 141

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**
 | | 0,3 m

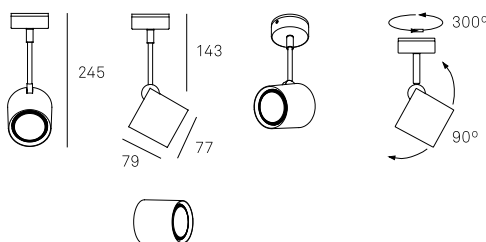
MLN Kronn / 6227

Stefan Kährs

BL | NE

Ø 79 | H Max. 166 | S Min. 141

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**
 | | 0,3 m



MLN Kronn / 6228

Stefan Kährs

CR | NE

Ø 79 | H Max. 245 | S Min. 220

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**
 | | 0,3 m

MLN Kronn / 6229

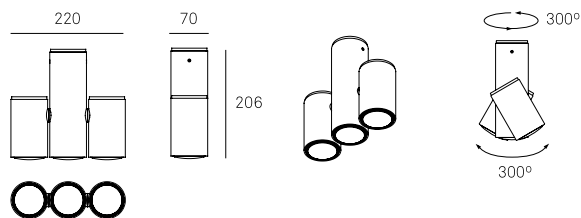
Stefan Kährs

BL | NE

Ø 79 | H Max. 245 | S Min. 220

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**
 | | 0,3 m





MLN Kronn / 6234

Stefan Kährs

CR | NE

Ø 220 | H 206

3 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x3) | 2700K | $\triangle 60^\circ$ | EEI: **A++**
 | | 0,3 m

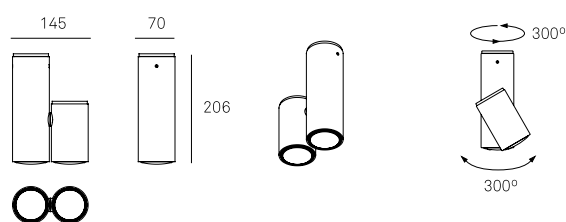
MLN Kronn / 6235

Stefan Kährs

BL | NE

Ø 220 | H 206

3 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x3) | 2700K | $\triangle 60^\circ$ | EEI: **A++**
 | | 0,3 m



MLN Kronn / 6236

Stefan Kährs

CR | NE

Ø 145 | H 206

2 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x2) | 2700K | $\triangle 60^\circ$ | EEI: **A++**
 | | 0,3 m

MLN Kronn / 6237

Stefan Kährs

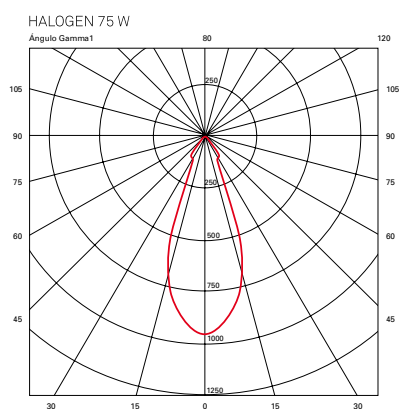
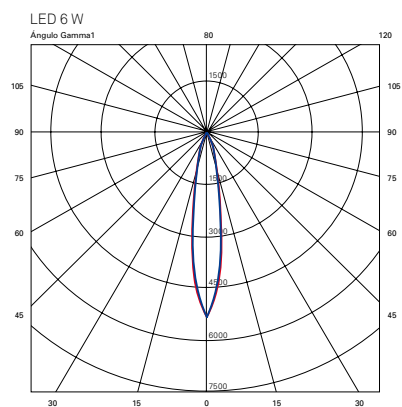
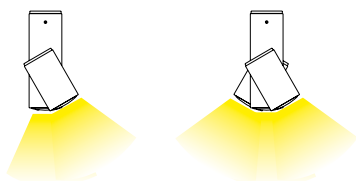
BL | NE

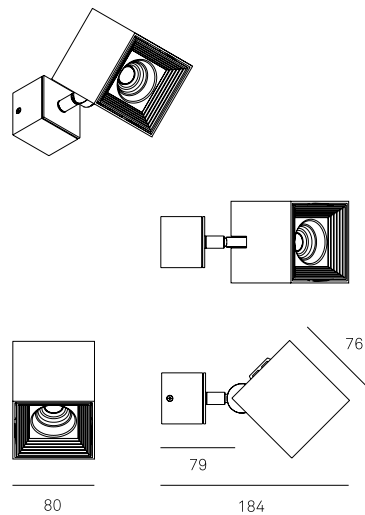
Ø 145 | H 206

2 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x2) | 2700K | $\triangle 60^\circ$ | EEI: **A++**
 | | 0,3 m



Adaptor MR16
Included





MLN Dau Spot Led / 6464

Stefan Kährs

AL

Ø 80 | H 79 | S 184

1 x LED C.O.B. 10 W | 1010 lumens (x1)

350 mA | 2.700K | Ra 80 | 50°

DRV. INC | | | | EEI: A+ | Mc. Adams: 3 |

MLN Dau Spot Led / 6465

Stefan Kährs

NE

Ø 80 | H 79 | S 184

1 x LED C.O.B. 10 W | 1010 lumens (x1)

350 mA | 2.700K | Ra 80 | 50°

DRV. INC | | | | EEI: A+ | Mc. Adams: 3 |

MLN Dau Spot Led / 6466

Stefan Kährs

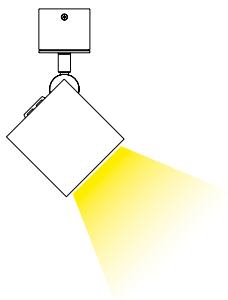
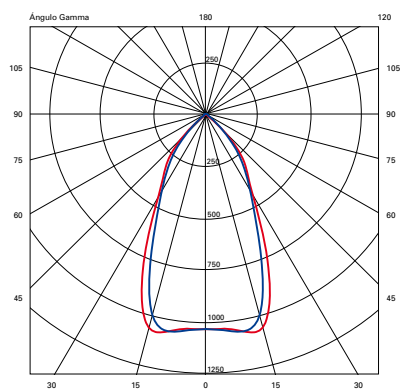
BL

Ø 80 | H 79 | S 184

1 x LED C.O.B. 10 W | 1010 lumens (x1)

350 mA | 2.700K | Ra 80 | 50°

DRV. INC | | | | EEI: A+ | Mc. Adams: 3 |



MLN Dau Spot Led / 6467

Stefan Kährs

AL

80 | H 79 | S 184

1 x LED C.O.B. 10 W | 1010 lumens (x1)

350 mA | 2.700K | Ra 80 | 50°

DRV. INC | Dim. | EEL: A+ | Mc. Adams: 3 | LM70

Under request

MLN Dau Spot Led / 6468

Stefan Kährs

NE

80 | H 79 | S 184

1 x LED C.O.B. 10 W | 1010 lumens (x1)

350 mA | 2.700K | Ra 80 | 50°

DRV. INC | Dim. | EEL: A+ | Mc. Adams: 3 | LM70

Under request

MLN Dau Spot Led / 6469

Stefan Kährs

BL

80 | H 79 | S 184

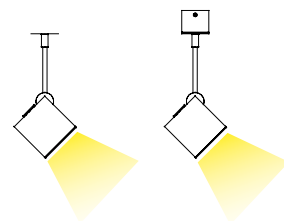
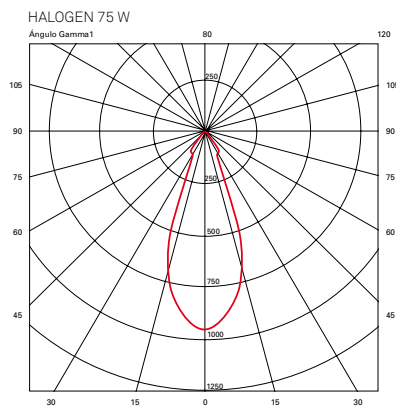
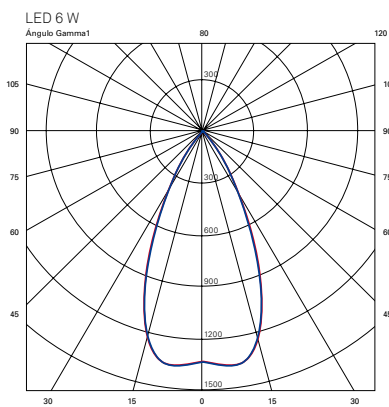
1 x LED C.O.B. 10 W | 1010 lumens (x1)

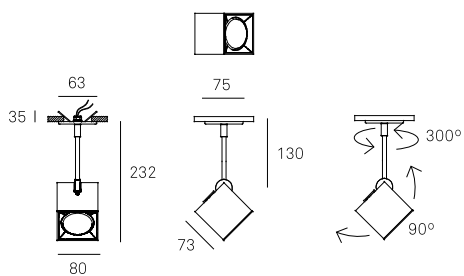
350 mA | 2.700K | Ra 80 | 50°

DRV. INC | Dim. | EEL: A+ | Mc. Adams: 3 | LM70

Under request







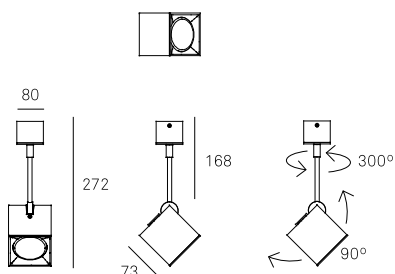
MLN Dau Spot / 6030

Flemming Bjørn

AL

Ø 80 | H 232

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W, PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A**
 | | 0,3 m | 63 x 35



MLN Dau Spot / 6024

Flemming Bjørn

AL

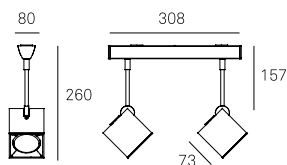
Ø 80 | H 272

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W, PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A**
 | | 0,3 m | 63 x 35



Adaptor MR16

Included



MLN Dau Spot / 6025

Flemming Bjorn

AL

Ø 308 | H 260

2 x GU10 | PAR 20 | Max. 75 W | $\angle$ 50° | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x2) | 2700K | $\angle$ 60° | | EEI: **A**
 | | 0,3 m

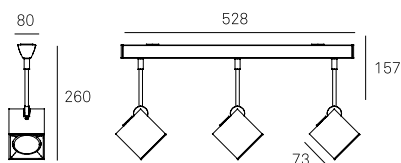
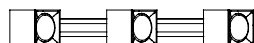
MLN Dau Spot / 4025

Flemming Bjorn

BL

Ø 308 | H 260

2 x GU10 | PAR 20 | Max. 75 W | $\angle$ 50° | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x2) | 2700K | $\angle$ 60° | | EEI: **A**
 | | 0,3 m



MLN Dau Spot / 6026

Flemming Bjorn

AL

Ø 528 | H 260

3 x GU10 | PAR 20 | Max. 75 W | $\angle$ 50° | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x3) | 2700K | $\angle$ 60° | | EEI: **A**
 | | 0,3 m

MLN Dau Spot / 4026

Flemming Bjorn

BL

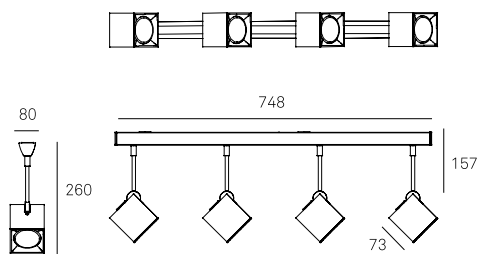
Ø 528 | H 260

3 x GU10 | PAR 20 | Max. 75 W | $\angle$ 50° | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x3) | 2700K | $\angle$ 60° | | EEI: **A**
 | | 0,3 m



Adaptor MR16

Included



MLN Dau Spot / 6027

Flemming Bjorn

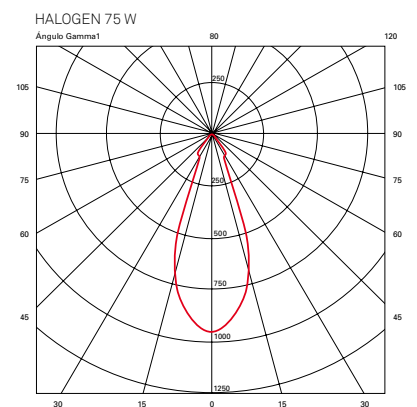
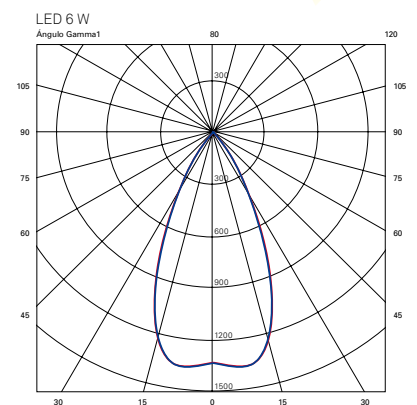
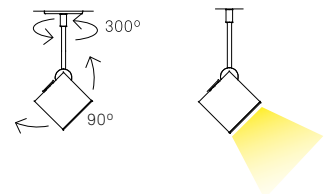
AL

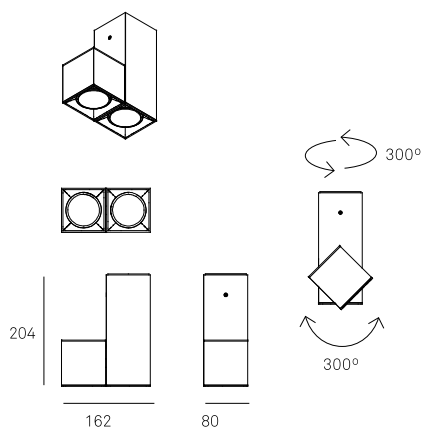
748 | H 260

4 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEL: D

LED 6 W. PAR 20 | 385 lumens (x4) | 2700K | $\angle 60^\circ$ | EEL: A

0,3 m





MLN Dau Spot / 6050

Flemming Bjorn

AL

□ 162 x 80 | H 204

2 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x2) | 2700K | $\angle 60^\circ$ | EEI: **A++**
 | | $\varnothing 0,3 \text{ m}$

MLN Dau Spot / 3050

Flemming Bjorn

BL

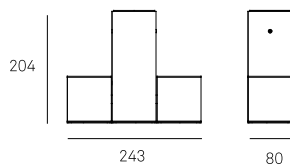
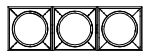
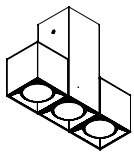
□ 162 x 80 | H 204

2 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x2) | 2700K | $\angle 60^\circ$ | EEI: **A++**
 | | $\varnothing 0,3 \text{ m}$



Adaptor MR16

Included



MLN Dau Spot / 6051
Flemming Bjorn

AL

243 x 80 | H 204

3 x GU10 | PAR 20 | Max. 75 W | 50° | Dim. | EEI: D

LED 6 W. PAR 20 | 385 lumens (x3) | 2700K | 60° | EEI: A++

0,3 m

MLN Dau Spot / 3051
Flemming Bjorn

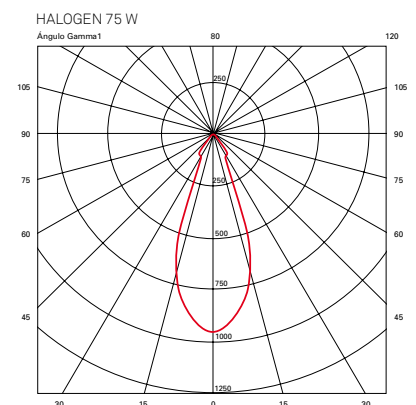
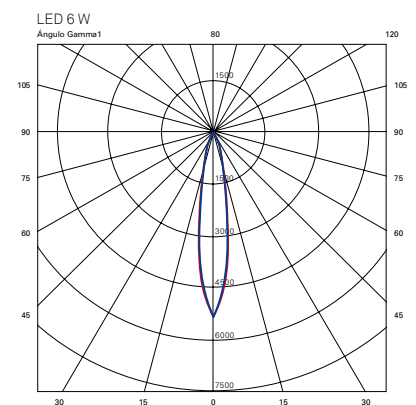
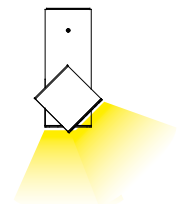
BL

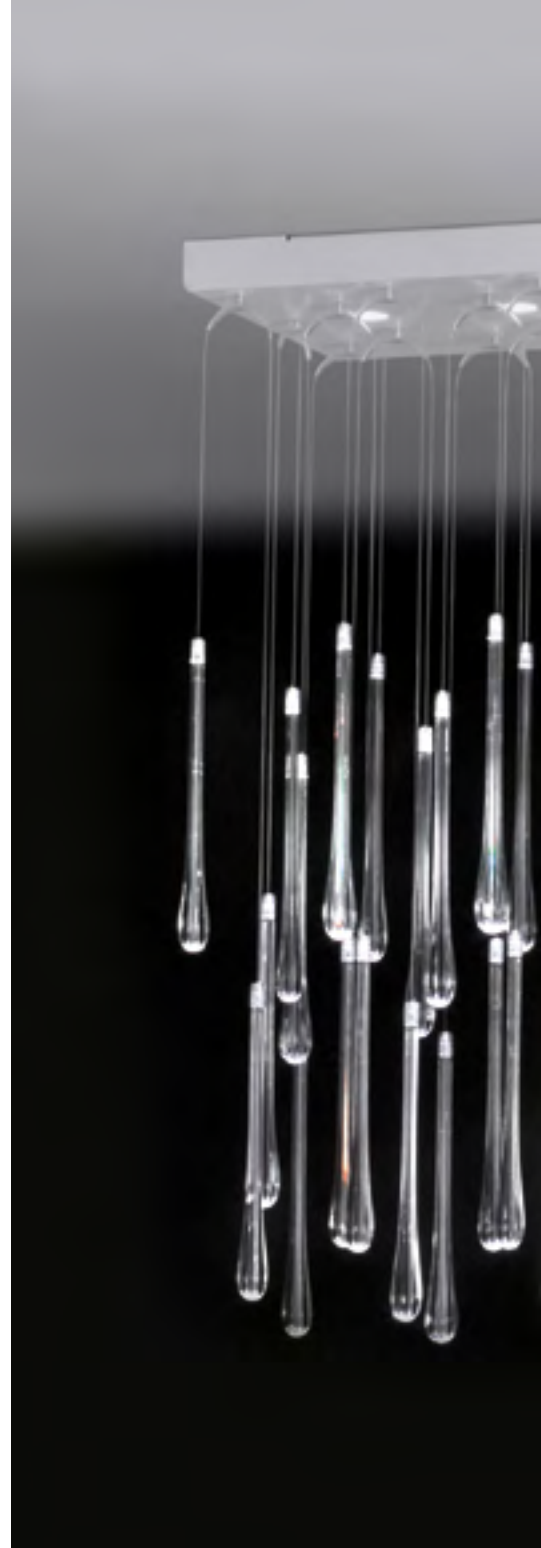
243 x 80 | H 204

3 x GU10 | PAR 20 | Max. 75 W | 50° | Dim. | EEI: D

LED 6 W. PAR 20 | 385 lumens (x3) | 2700K | 60° | EEI: A++

0,3 m





NEW

MLN Lacrima / 6580
Jordi Jané

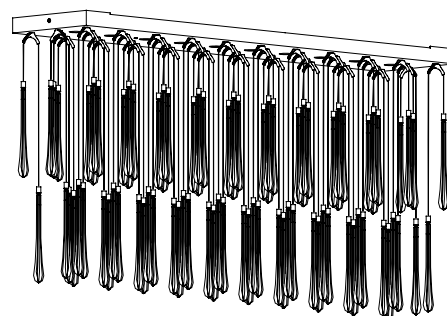
BL

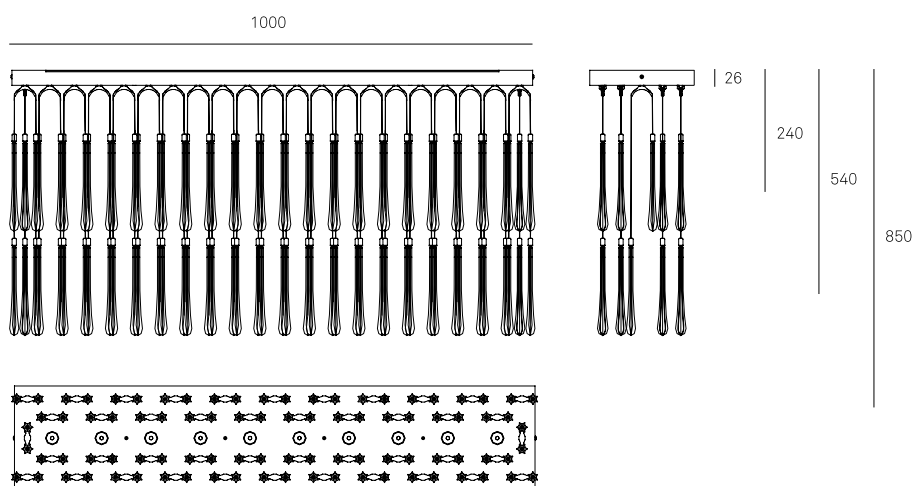
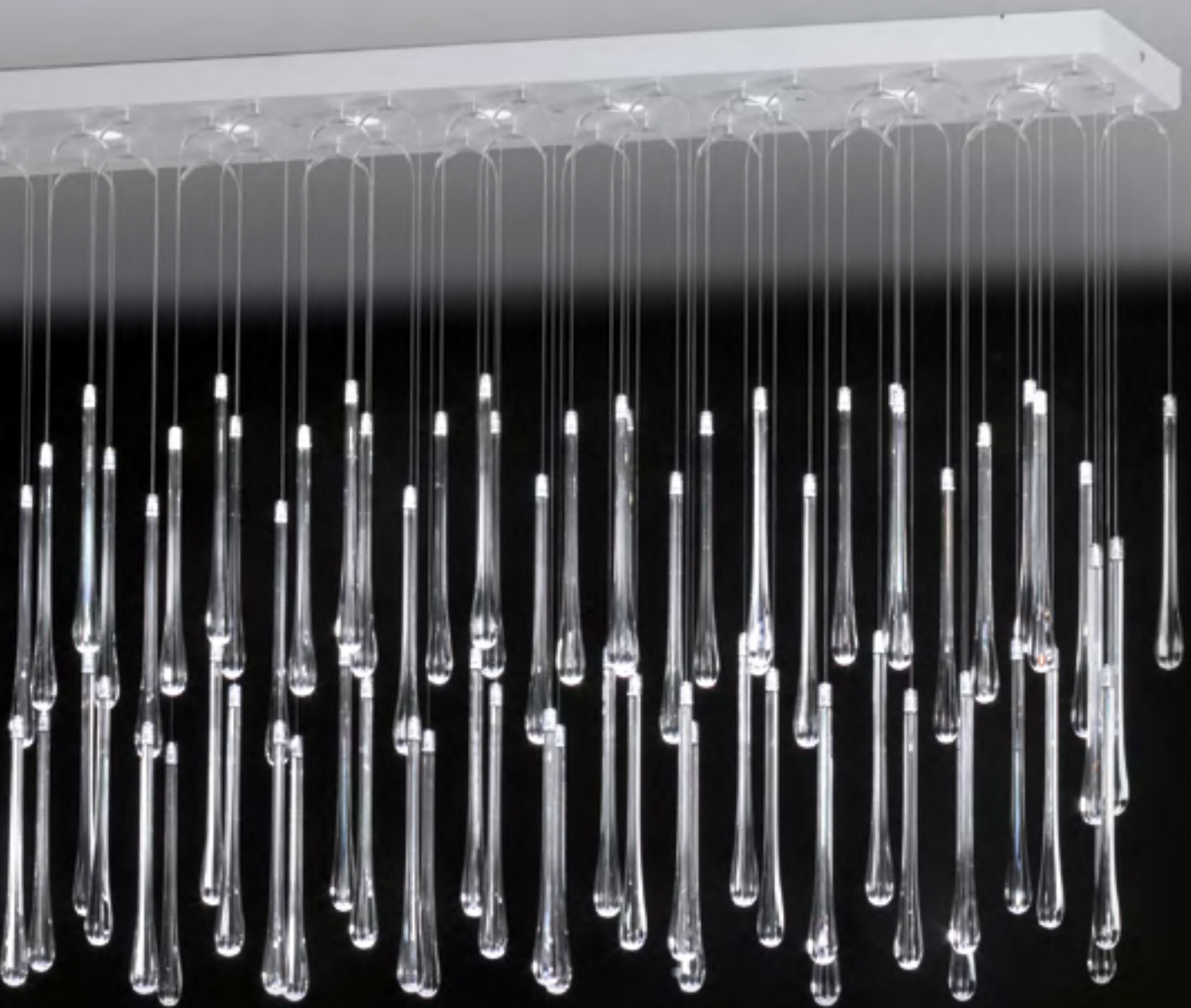
1000 | H Max. 850

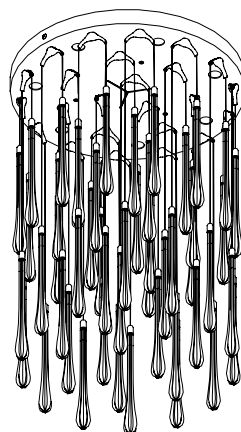
10 x LED D.O.B. | 6 W. | 480 lumens (x10)

2.900K | Ra 80 | Dim. | EEI: A

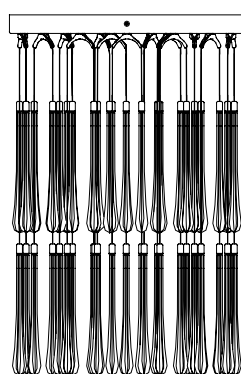
⊕ | ⚡ | Mc. Adams: 3 | LM70



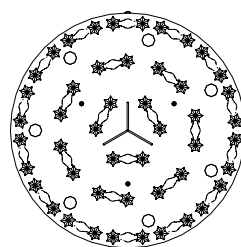




330



Max.
870

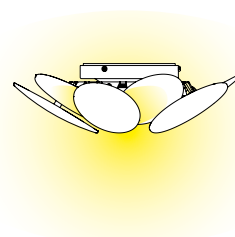
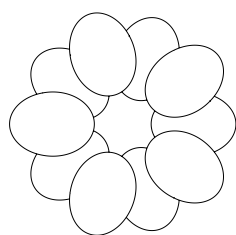
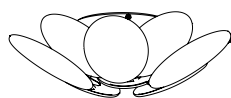
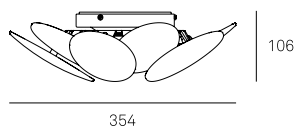


MLN Lacrima / 6535
Jordi Jané

NEW

BL
Ø 330 | H Max. 870
7 x LED D.O.B.  6 W. | 480 lumens (x7)
2.900K | Ra 80 |  Dim. | EEI: **A**
 |  | Mc. Adams: 3 |  LM70





MLN Obolo / 6490

Jordi Jané

○ BL

Ø 354 | H 106

1 x LED D.O.B. 16 W.  | 1400 lumens (x1)

2.700K | Ra 80 |  Dim. | EEI: A⁺

 |  |  |  | 

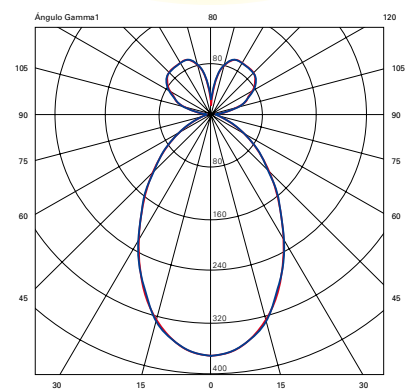
Pantallas / Shades

2490 ○ BL

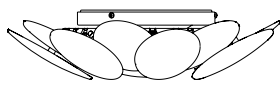
2390 ● DO **NEW**

2790 ● NI **NEW**

2690 ● CO **NEW**

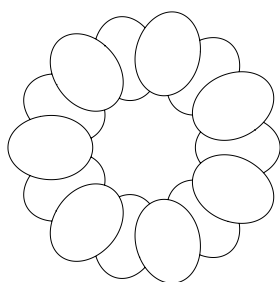
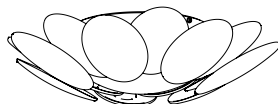


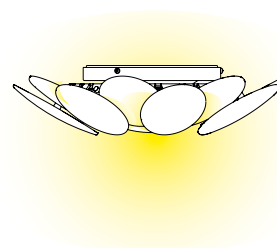




106

424



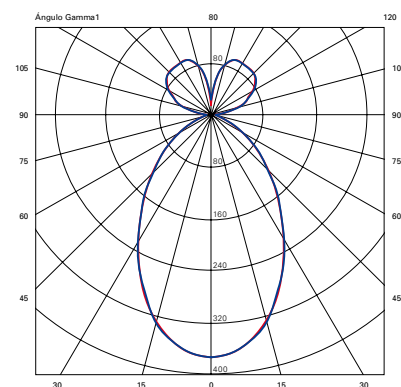


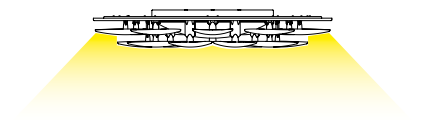
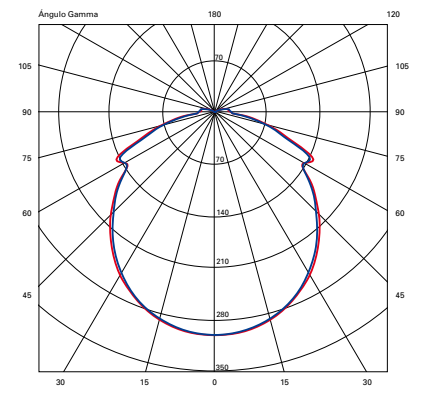
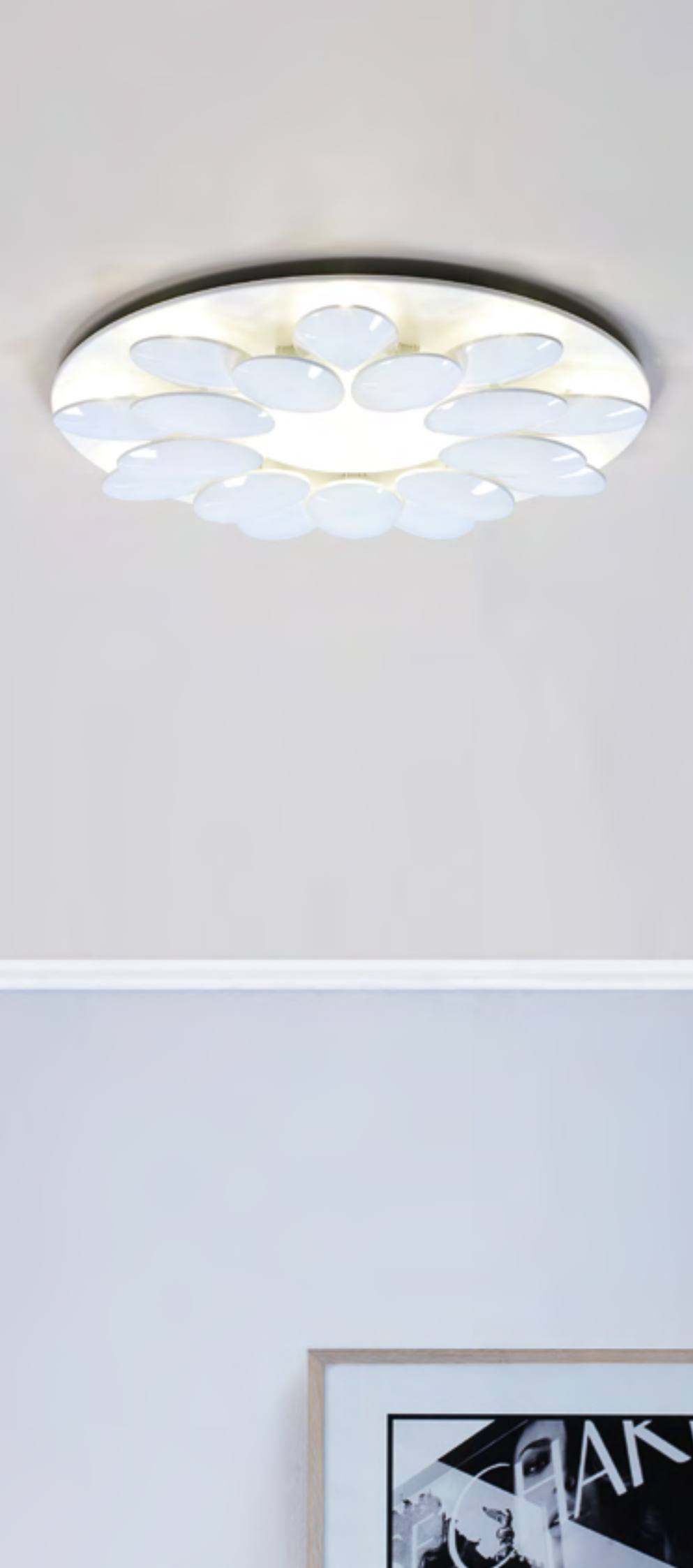
MLN Obolo / 6491
Jordi Jané

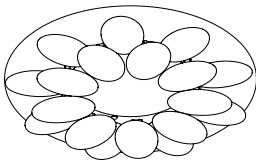
BL
 Ø 424 | H 106
 1 x LED D.O.B. 28 W. | 2590 lumens (x1)
 2.700K | Ra 80 | Dim. | EEL: A+
 Ⓢ | Ⓥ | ABS | VS | Ⓢ

Pantallas / Shades

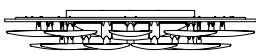
- 2489 ○ BL
- 2389 ● DO **NEW**
- 2789 ● NI **NEW**
- 2689 ● CO **NEW**



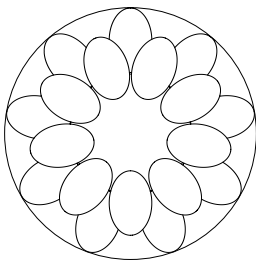




NEW



90



580

MLN Obolo / 6506

Jordi Jané

BL

Ø 580 | H 90

1 x LED D.O.B. ● 28 W | 220 V | 2590 lumens (x1) | 2.700K

9 x LED PCB AC ● 4 W | 300 lumens (x9) | 2.700-2.900K

Ra 80 | Dim. | EEI: A+

⊕ | V | ABS

Pantallas / Shades

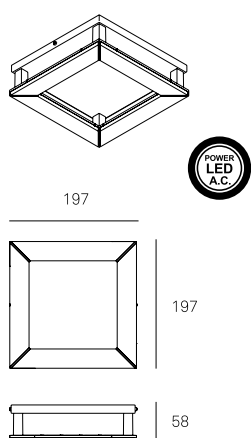
2493 ○ BL

2393 ● DO

2793 ● NI

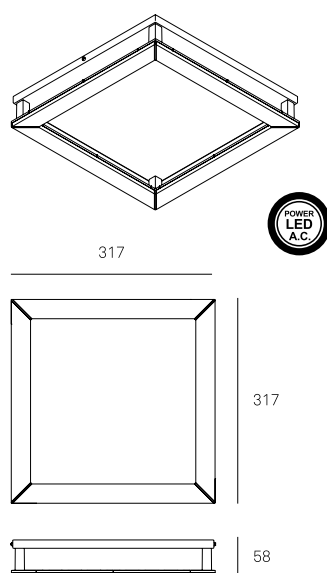
2693 ● CO





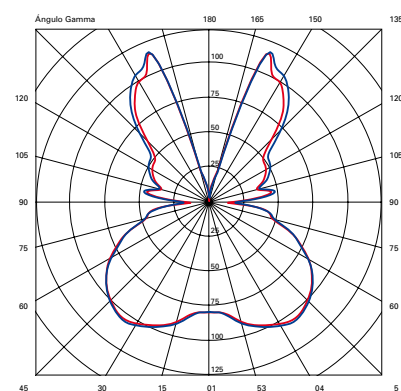
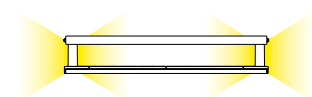
MLN Gil / 6454
Equipo Milan

BL
 ▣ 197 | **H** 197 | **S** 58
 4 x LED D.O.B. 4,4 W | 400 lumens (x4)
 2.700K | Ra 80 | | EEI: **A**
 |

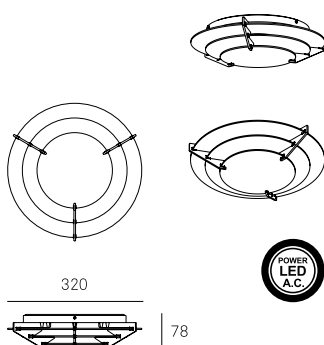


MLN Gil / 6455
Equipo Milan

BL
 ▣ 317 | **H** 317 | **S** 58
 8 x LED D.O.B. 4,4 W | 400 lumens (x8)
 2.700K | Ra 80 | | EEI: **A**
 |







MLN Escala / 6422

Jordi Jané

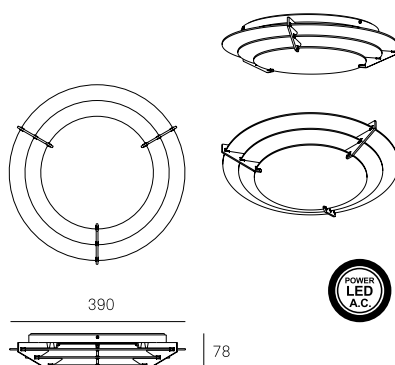
CR

Ø 320 | H 78

1 x Led DOB ● | 16 W. 220 V.

1.400 lumens (x1)

2.700K | Ra 80 | ☐ Dim. | EEL: A⁺



MLN Escala / 6424

Jordi Jané

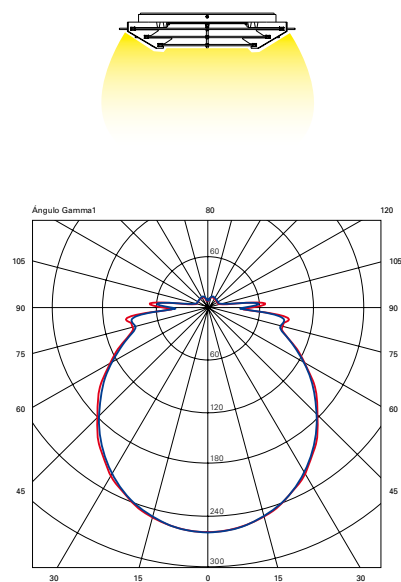
CR

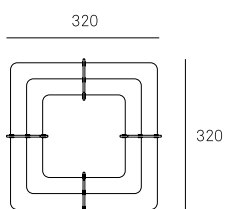
Ø 390 | H 78

1 x Led DOB ● | 28 W. 220 V.

2.590 lumens (x1)

2.700K | Ra 80 | ☐ Dim. | EEL: A⁺





MLN Escala / 6482

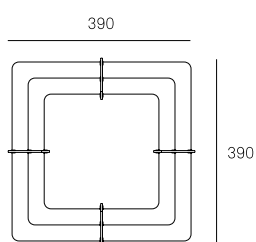
Jordi Jané

CR

320 | H 78

1 x Led DOB | 16 W. 220V. | 1.400 lumens (x1)

2.700K | Ra 80 | Dim. | EEL: A+



MLN Escala / 6484

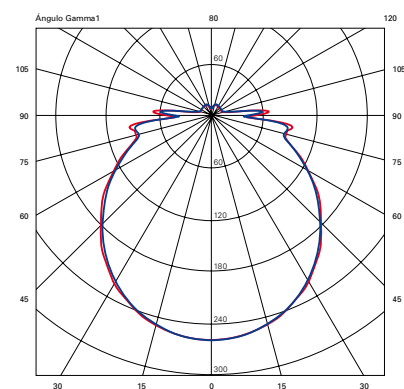
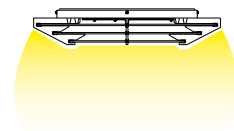
Jordi Jané

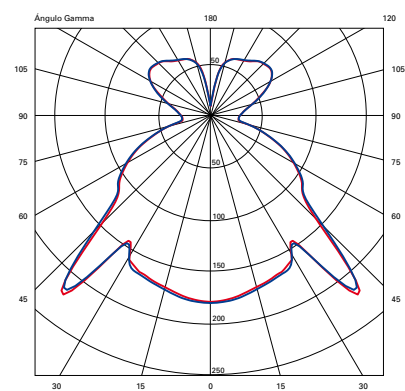
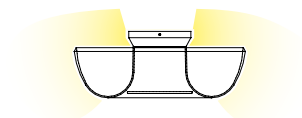
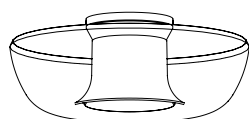
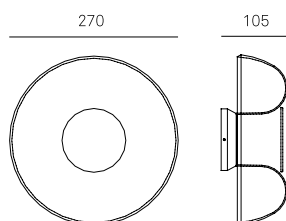
CR

390 | H 78

1 x Led DOB | 28 W. 220V. | 2.590 lumens (x1)

2.700K | Ra 80 | Dim. | EEL: A+





MLN Amelia / 6576

i-mas

BL | PW

Ø 270 | H 105

1 x LED D.O.B.  | 7 W. | 535 lumens (x1)

2.700K | Ra 80

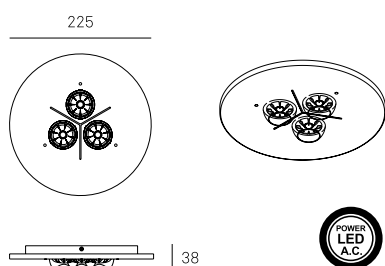
 |  | Mc. Adams: 3 | 

NEW

MILAN ILUMINACIÓN







MLN Polifemo Led / 6315
Equipo Milan

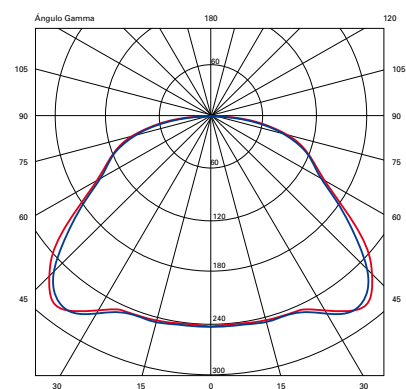
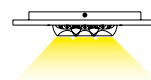
BL

Ø 225 | H 38

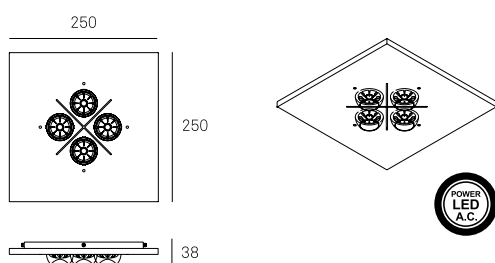
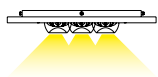
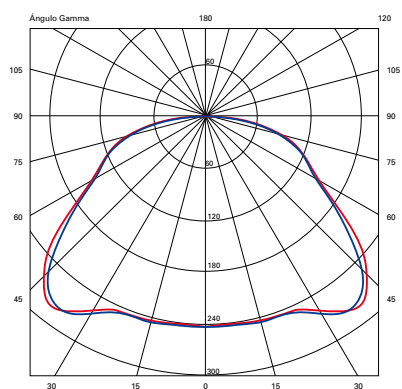
3 x LED PCB AC  4 W | 300 lumens (x3)

2.700-2.900K | Ra80

    Dim. | EEL: A⁺







MLN Polifemo Led / 6316

Equipo Milan

BL

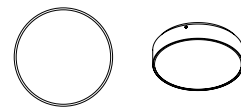
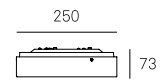
250 | H 38

4 x LED PCB AC | 4 W | 300 lumens (x4)

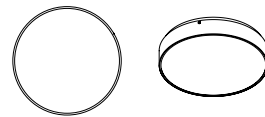
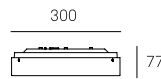
2.700-2.900K | Ra80

⊕ | ⚡ | PMMA | Dim. | EEI: A+

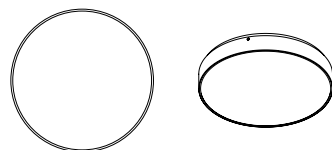




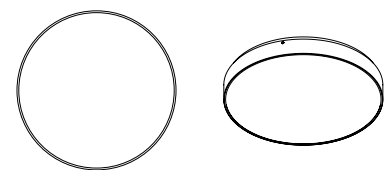
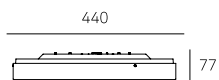
6497



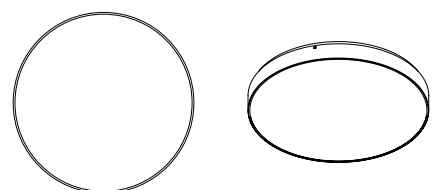
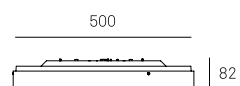
6298



6299



6300



6301

MLN Innox / 6497

Equipo Milan

Al

Ø 250 | H 73

1 x LED D.O.B. | 16 W | 220 V. | 1.400 lumens (x1)

2.700K | Ra 80 | Dim. | EEL: A⁺



MLN Innox / 6298

Equipo Milan

Al

Ø 300 | H 77

1 x E27 | LED 9 W. | 891 lumens (x1) | 3.000K | Ra 80 | EEL: A⁺

Max. 30 W. | 2.270 lumens (x1) | 2.800K | EEL: A

Max. 42 W. Classic Eco | Dim. | EEL: C



MLN Innox / 6299

Equipo Milan

Al

Ø 370 | H 77

2 x E27 | LED 9 W. | 891 lumens (x2) | 3.000K | Ra 80 | EEL: A⁺

Max. 30 W. | 2.270 lumens (x2) | 2.800K | EEL: A

Max. 42 W. Classic Eco | Dim. | EEL: C



MLN Innox / 6300

Equipo Milan

Al

Ø 440 | H 77

2 x E27 | LED 9 W. | 891 lumens (x2) | 3.000K | Ra 80 | EEL: A⁺

Max. 30 W. | 2.270 lumens (x2) | 2.800K | EEL: A

Max. 42 W. Classic Eco | Dim. | EEL: C



MLN Innox / 6301

Equipo Milan

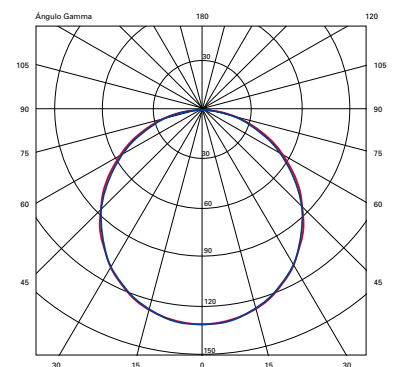
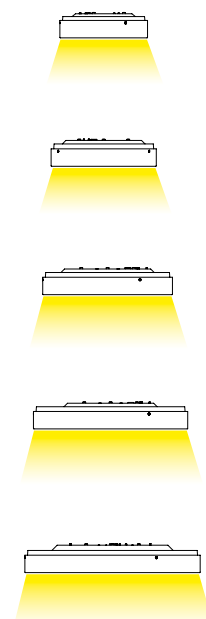
Al

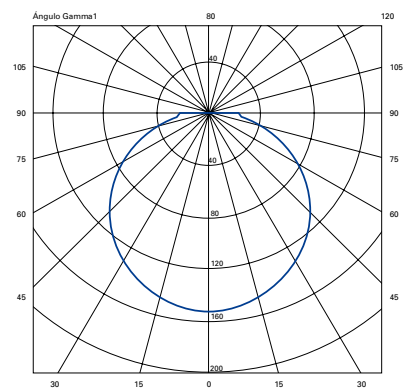
Ø 500 | H 82

3 x E27 | LED 9 W. | 891 lumens (x3) | 3.000K | Ra 80 | EEL: A⁺

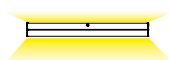
Max. 30 W. | 2.270 lumens (x3) | 2.800K | EEL: A

Max. 42 W. Classic Eco | Dim. | EEL: C

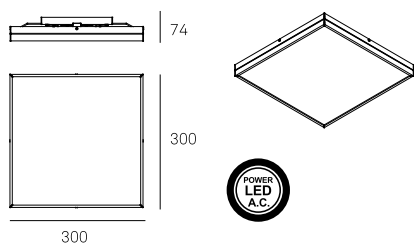




25% DIRECT LIGHT



75% DIRECT LIGHT



MLN Linea / 6499

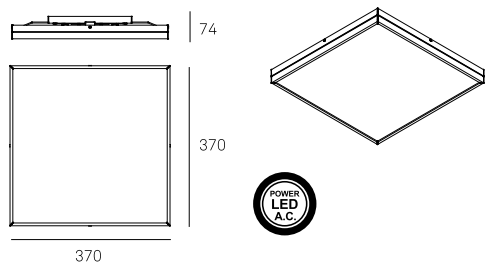
Stefan Kärhs

AL

300 | H 74

1 x LED D.O.B. | 16 W | 220 V. | 1.400 lumens (x1)

2.700K | Ra 80 | Dim. | EEL: A⁺



MLN Linea / 6500

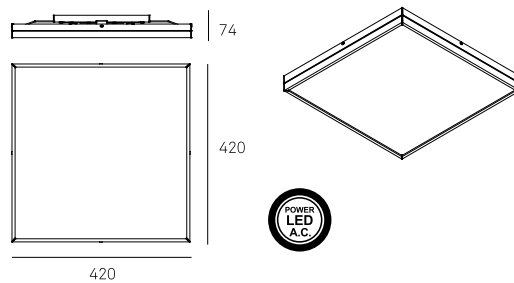
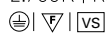
Stefan Kärhs

AL

370 | H 74

1 x LED D.O.B. | 16 W | 220 V. | 1.400 lumens (x1)

2.700K | Ra 80 | Dim. | EEL: A⁺



MLN Linea / 6501

Stefan Kärhs

AL

420 | H 74

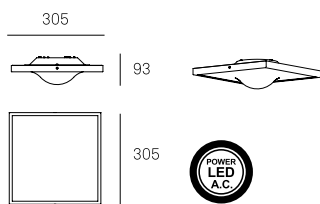
1 x LED D.O.B. | 28 W | 220 V. | 2.590 lumens (x1)

2.700K | Ra 80 | Dim. | EEL: A⁺









MLN Dickey Square / 6498

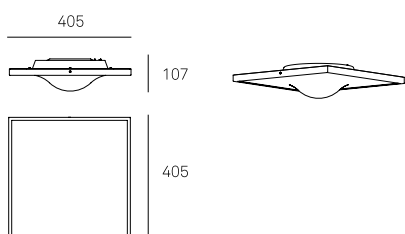
Stefan Kärhs

CR

Ø 305 | H 93

1 x LED D.O.B. | 16 W | 220 V. | 1.400 lumens (x1)

2.700K | Ra 80 | Dim. | EEI: **A+**



MLN Dickey Square / 6295

Equipo Milan

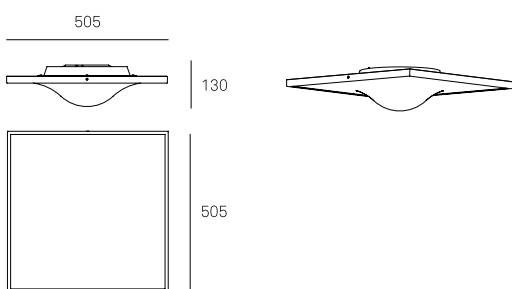
CR

Ø 405 | H 107

1 x E27 | LED 9 W. | 891 lumens (x1) | 3.000K | Ra 80 | EEI: **A+**

Max. 30 W. | 2.270 lumens (x1) | 2.800K | EEI: **A**

Max. 42 W. Classic Eco | Dim. | EEI: **C**



MLN Dickey Square / 6296

Equipo Milan

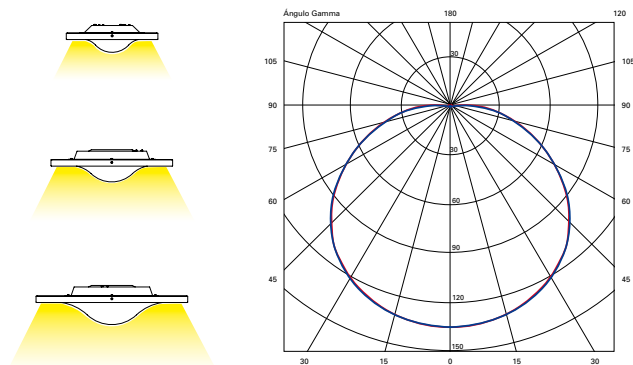
CR

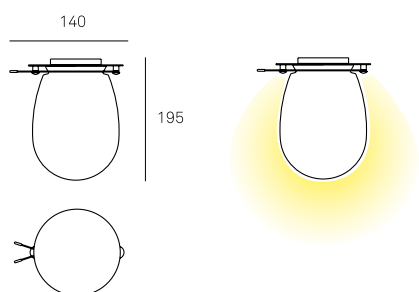
Ø 505 | H 130

2 x E27 | LED 9 W. | 891 lumens (x2) | 3.000K | Ra 80 | EEI: **A+**

Max. 30 W. | 2.270 lumens (x2) | 2.800K | EEI: **A**

Max. 42 W. Classic Eco | Dim. | EEI: **C**





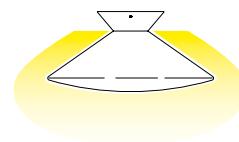
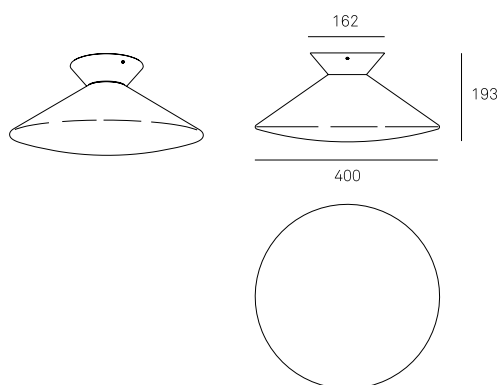
MLN Baño / 5857
Equipo Milan

GR

Ø 140 | H 195

1 x E27 |  LED 9 W. | 891 lumens (x1) | 3.000K | Ra 80 |  | EEI: **A+**
 Max. 30 W. | 2.270 lumens (x1) | 2.800K |  | EEI: **A**
 Max. 42 W. Classic Eco |  Dim. | EEI: **C**





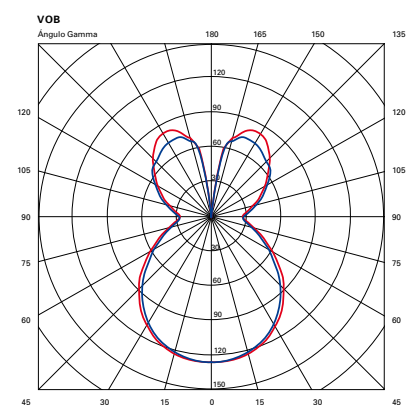
MLN Rimbo / 6291
R. & S. Corneliessen

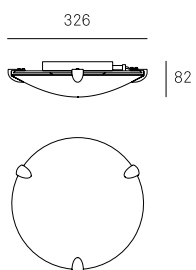
CR

Ø 400 | H 193

1 x E27 | LED 9 W. | 891 lumens (x1) | 3.000K | Ra 80 | EEI: A⁺

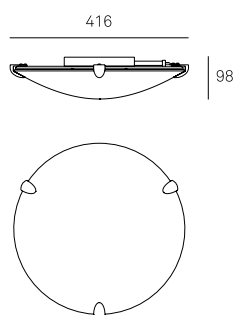
Max. 30 W. | 2.270 lumens (x1) | 2.800K | EEI: A





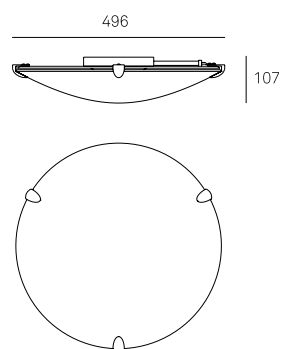
MLN Dino / 5457
Equipo Milan
OR
Ø 326 | H 82
1 x R7S L.80,3 
Max. 120 W. Eco |  Dim. | EEI: **C**
 |  | 

MLN Dino / 5458
CR



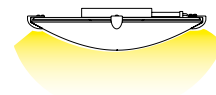
MLN Dino / 5460
Equipo Milan
OR
Ø 416 | H 98
1 x R7S L.80,3 
Max. 120 W. Eco |  Dim. | EEI: **C**
 |  | 

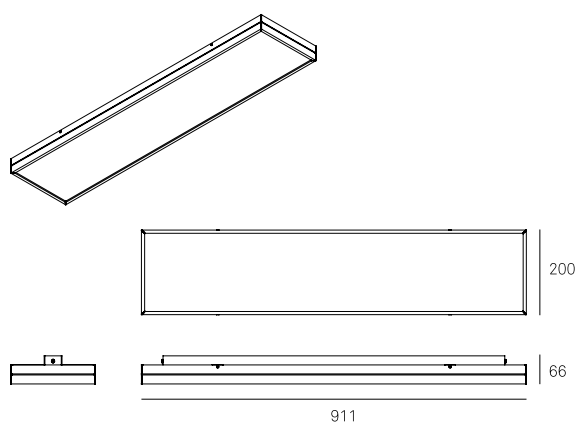
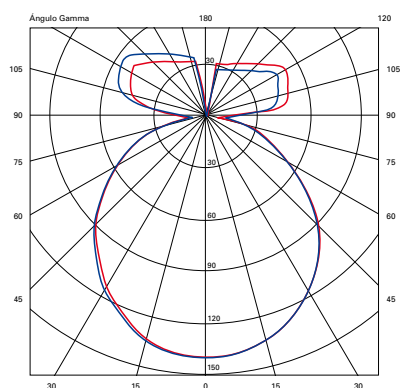
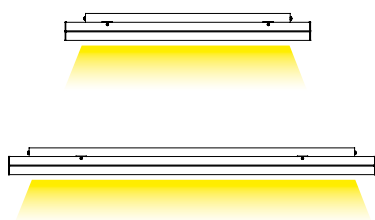
MLN Dino / 5461
CR



MLN Dino / 5463
Equipo Milan
OR
Ø 496 | H 107
1 x R7S L.80,3 
Max. 120 W. Eco |  Dim. | EEI: **C**
 |  | 

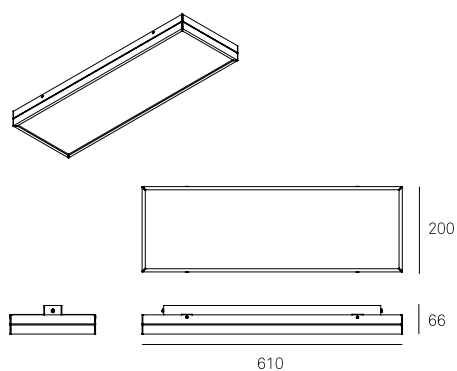
MLN Dino / 5464
CR





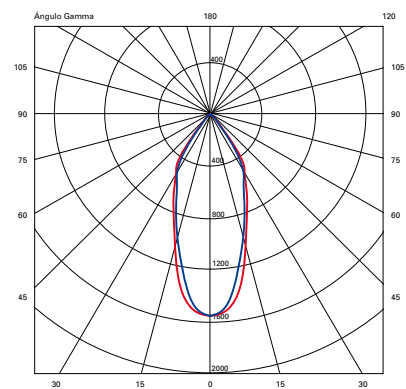
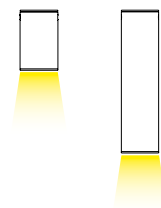
MLN Linea / 6222
Stefan Kärhs

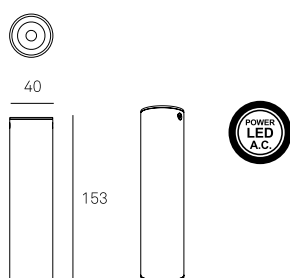
AL
 ▣ 911 x 200 | H 66
 2 x G5 |  39 W.
 ⊕ |  |  |  | EEI: A



MLN Linea / 6220
Stefan Kärhs

AL
 ▣ 610 x 200 | H 66
 2 x G5 |  24 W.
 ⊕ |  |  |  | EEI: A





MLN Tub Led / 6326

Stefan Kährs

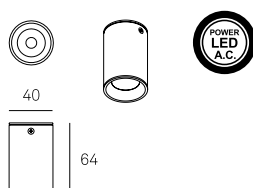
AI | NE

Ø 40 | H 153

1 x LED PCB AC  | 4 W | 300 lumens (x1)

2.700-2.900K | Ra 80 |  35°

 |  Dim. | EEL: **A+**



MLN Tub Led / 6436

Stefan Kährs

AI | NE

Ø 40 | H 64

1 x LED PCB AC  | 4 W | 300 lumens (x1)

2.700-2.900K | Ra 80 |  35°

 |  Dim. | EEL: **A+**

MLN Tub Led / 6438

Stefan Kährs

BL

Ø 40 | H 64

1 x LED PCB AC  | 4 W | 300 lumens (x1)

2.700-2.900K | Ra 80 |  35°

 |  Dim. | EEL: **A+**

MLN Tub Led / 6327

Stefan Kährs

BL

Ø 40 | H 153

1 x LED PCB AC  | 4 W | 300 lumens (x1)

2.700-2.900K | Ra 80 |  35°

 |  Dim. | EEL: **A+**

MLN Tub Led / 6437

Stefan Kährs

NE

Ø 40 | H 64

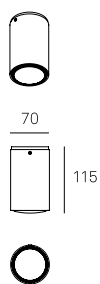
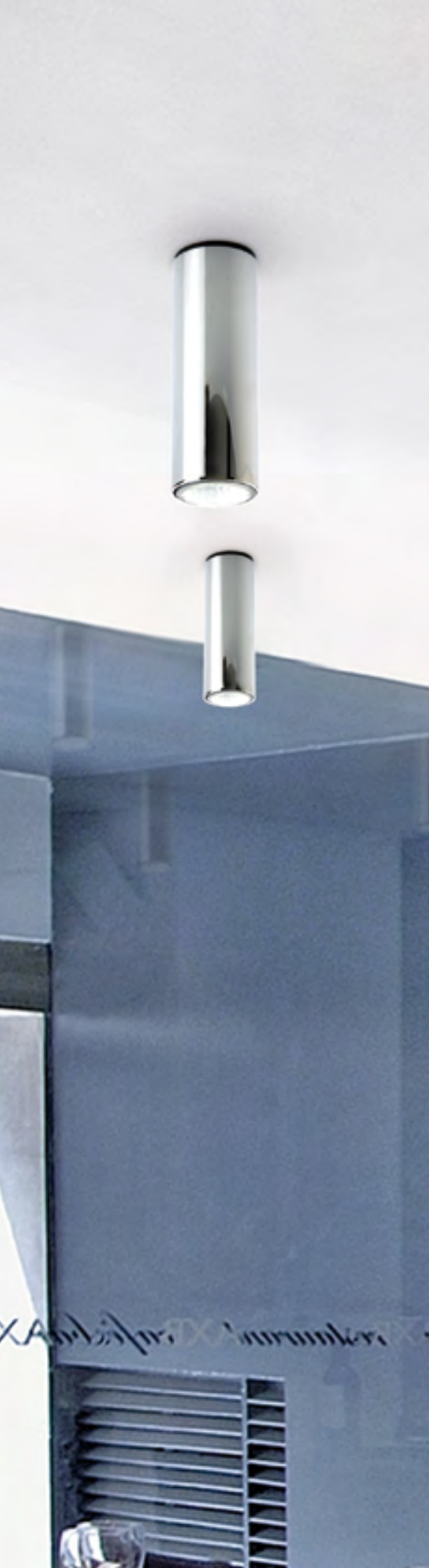
1 x LED PCB AC  | 4 W | 300 lumens (x1)

2.700-2.900K | Ra 80 |  35°

 |  Dim. | EEL: **A+**







MLN Kronn / 6230

Stefan Kährs

CR | NE

Ø 70 | H 115

1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**
 0,3 m

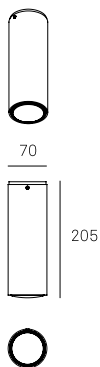
MLN Kronn / 6231

Stefan Kährs

BL | NE

Ø 70 | H 115

1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**
 0,3 m



MLN Kronn / 6232

Stefan Kährs

CR | NE

Ø 70 | H 205

1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**
 0,3 m

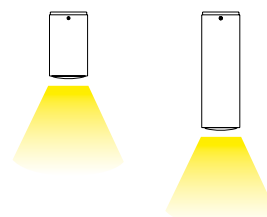
MLN Kronn / 6233

Stefan Kährs

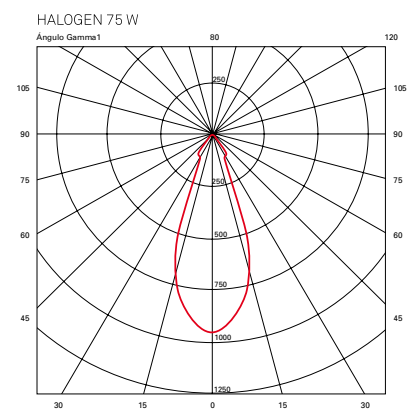
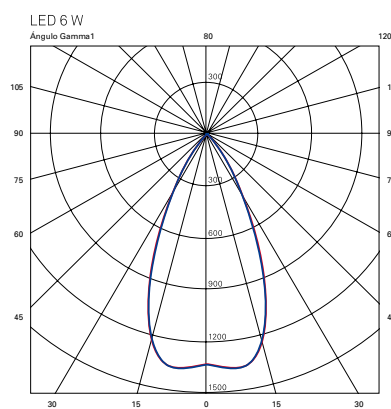
BL | NE

Ø 70 | H 205

1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**
 0,3 m

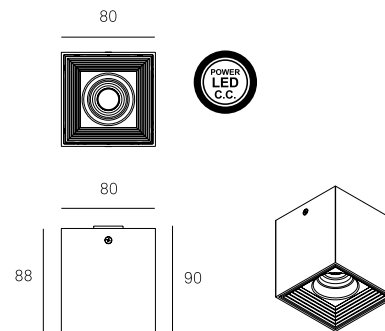
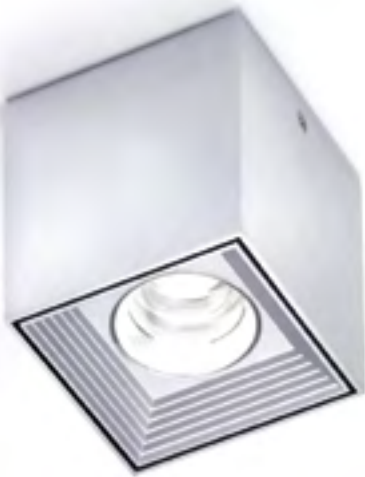


Adaptor MR16
Included









MLN Dau Spot Led / 6406

Jordi Jané

AL

80 | H 90

1 x LED C.O.B. 10 W | 1010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70

MLN Dau Spot Led / 6407

Jordi Jané

ALN

80 | H 90

1 x LED C.O.B. 10 W | 1010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70



MLN Dau Spot Led / 6408

Jordi Jané

BL

80 | H 90

1 x LED C.O.B. 10 W | 1010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70



MLN Dau Spot Led / 4406

Jordi Jané

AL

80 | H 90

1 x LED C.O.B. | 10 W | 1010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | Dim.T.E | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70

Under request

MLN Dau Spot Led / 4407

Jordi Jané

ALN

80 | H 90

1 x LED C.O.B. | 10 W | 1010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | Dim.T.E | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70

Under request

MLN Dau Spot Led / 4408

Jordi Jané

BL

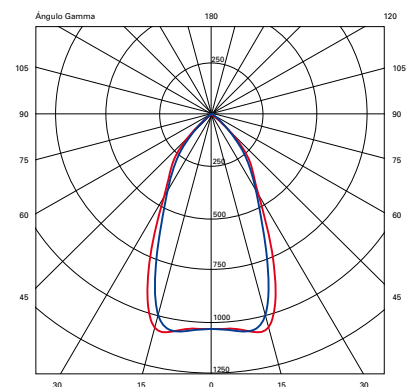
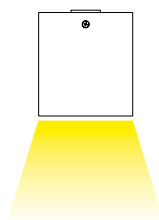
80 | H 90

1 x LED C.O.B. | 10 W | 1010 lumens (x1) | 350 mA

2.700K | Ra 80 | 50° | Dim.T.E | EEL: A+

DRV. INC | Mc. Adams: 3 | LM70

Under request





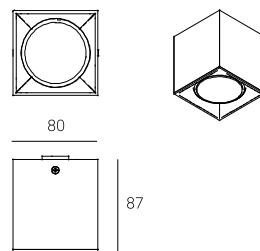
MLN Dau Spot / 3118

Flemming Bjorn

BL

Ø80 | H 87

1 x GU10 |  PAR 20 | Max. 75 W |  50° |  Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K |  60° |  EEI: **A++**



MLN Dau Spot / 6023

Flemming Bjorn

AL

Ø80 | H 87

1 x GU10 |  PAR 20 | Max. 75 W |  50° |  Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K |  60° |  EEI: **A++**



MLN Dau Spot / 6118

Flemming Bjorn

ALN

Ø80 | H 87

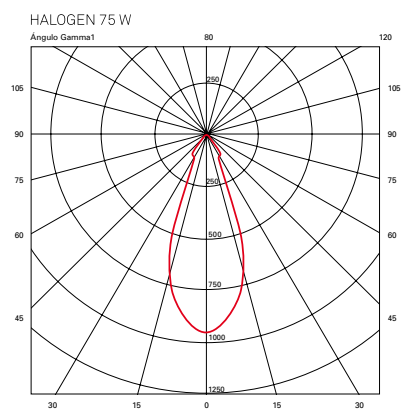
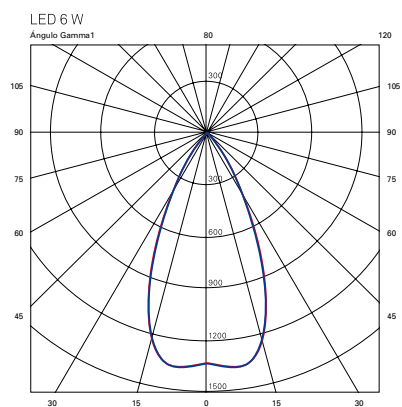
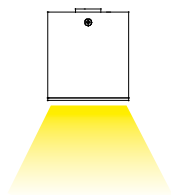
1 x GU10 |  PAR 20 | Max. 75 W |  50° |  Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K |  60° |  EEI: **A++**

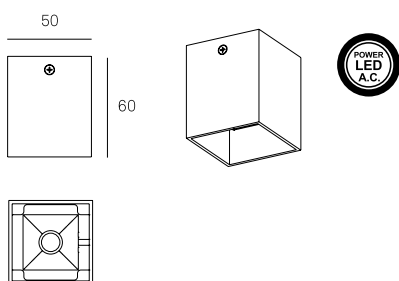




Adaptor MR16

Included



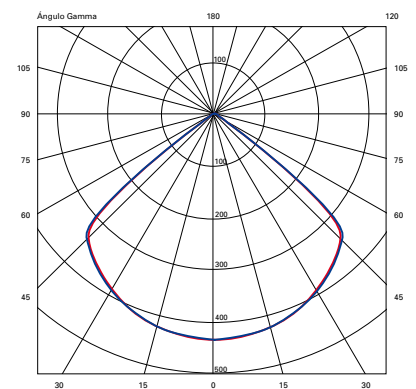


MLN Mini Dau Led / 6396
Jordi Jané

CR
 ▣ 50 | H 60
 1 x LED PCB AC  | 4 W | 300 lumens (x1)
 2.700-2.900K | Ra 80
 |  |  Dim. | EEL: **A+**

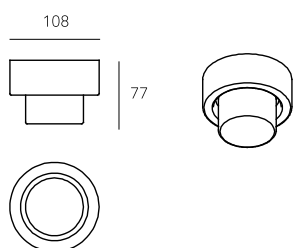
MLN Mini Dau Led / 6397
Jordi Jané

BL
 ▣ 50 | H 60
 1 x LED PCB AC  | 4 W | 300 lumens (x1)
 2.700-2.900K | Ra 80
 |  |  Dim. | EEL: **A+**









MLN Mini Rondo / 6101
Equipo Milan

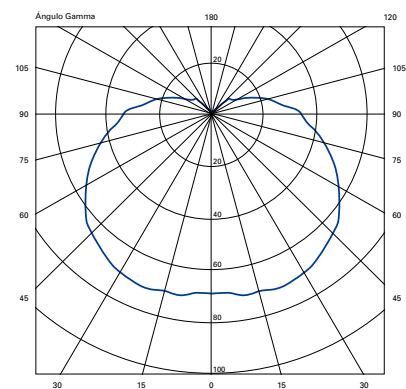
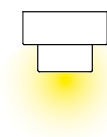
AL

Ø 108 | H 77

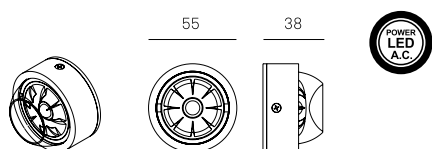
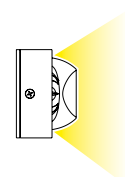
1 x G9 LED  | 2,5 W | 242 lumens (x1)

3.000K | Ra 80 |  | EEI: **A+**

 |  |  | 







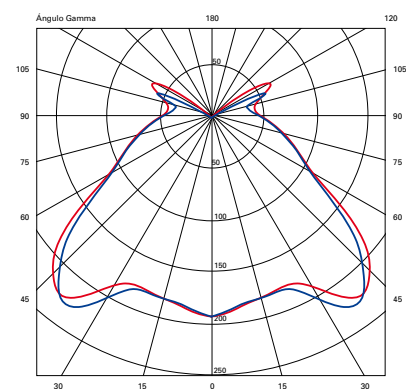
MLN Punt-Led / 6303
Equipo Milan

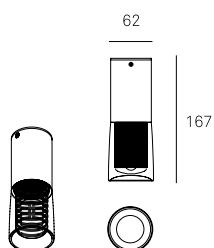
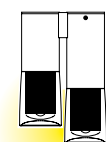
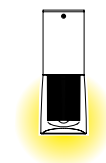
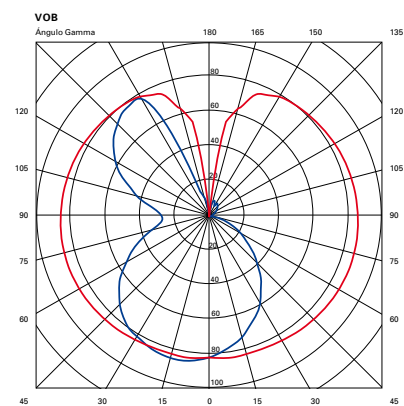
CR

Ø 55 | S 38

1x LED PCB AC | 4 W | 300 lumens (x1) | 2.700-2.900K | Ra 80

⊕ | ⚡ | PMMA | Dim. | EEL: A+





MLN Kupp / 6309
Equipo Milan

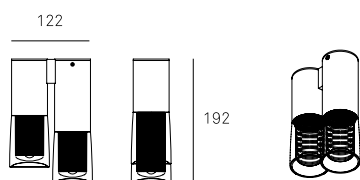
PB

Ø 62 | H 167

1 x E14 |  LED | 4 W | 330 lumens (x1) | 2.700K | Ra 80 |  EEI: **A+**

 Max. 9 W | 440 lumens (x1) | 2.700K |  EEI: **A**

 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | |



MLN Kupp / 6310

Equipo Milan

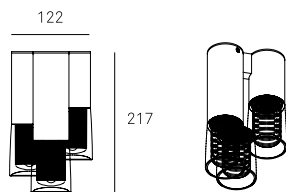
PB

Ø 122 | H 192

2 x E14 | LED | 4 W | 330 lumens (x1) | 2.700K | Ra 80 | | EEI: A+

| Max. 9 W | 440 lumens (x2) | 2.700K | | EEI: B

| | PMMA



MLN Kupp / 6311

Equipo Milan

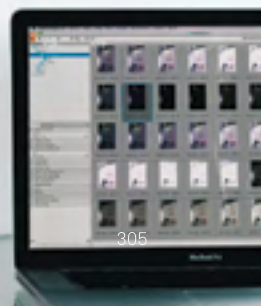
PB

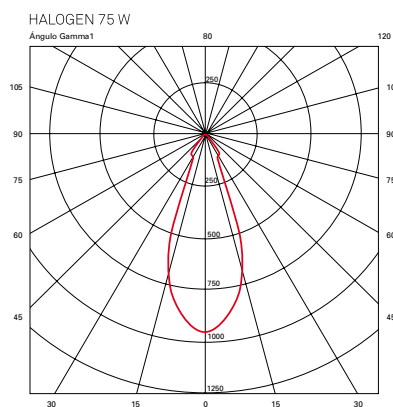
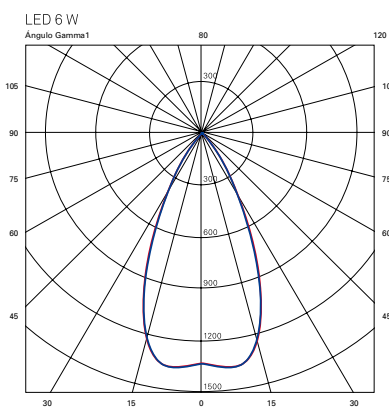
Ø 122 | H 217

3 x E14 | LED | 4 W | 330 lumens (x1) | 2.700K | Ra 80 | | EEI: A+

| Max. 9 W | 440 lumens (x3) | 2.700K | | EEI: B

| | PMMA





Adaptor MR16
Included



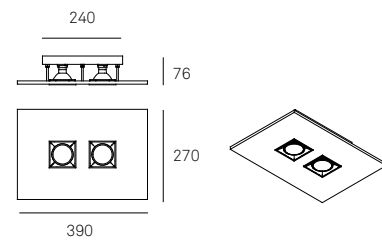
MLN Polifemo / 6033

Flemming Bjørn

GR

390 x 270 | H 76

2 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x2) | 2700K | $\angle 60^\circ$ | EEI: **A++**



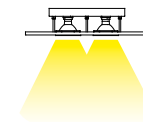
MLN Polifemo / 4033

Flemming Bjørn

BL

390 x 270 | H 76

2 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x2) | 2700K | $\angle 60^\circ$ | EEI: **A++**



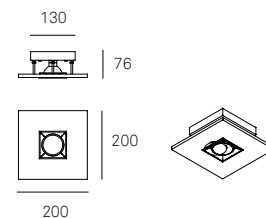
MLN Polifemo / 6077

Flemming Bjørn

GR

200 | H 76

1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**



MLN Polifemo / 4077

Flemming Bjørn

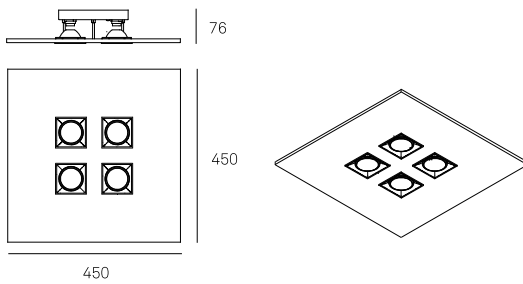
BL

200 | H 76

1 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\angle 60^\circ$ | EEI: **A++**







MLN Polifemo / 6035

Flemming Bjorn

GR

□ 450 | H 76

4 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x4) | 2700K | $\angle 60^\circ$ | | EEI: **A++**



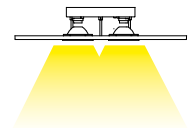
MLN Polifemo / 4035

Flemming Bjorn

GR

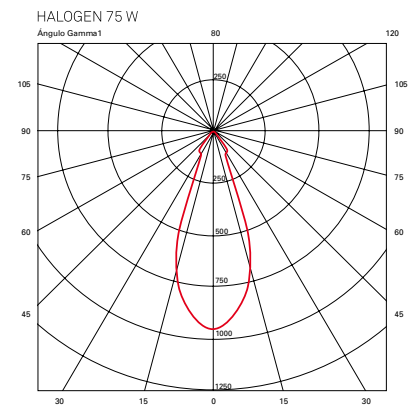
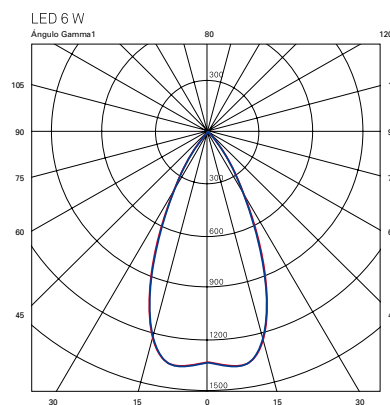
□ 450 | H 76

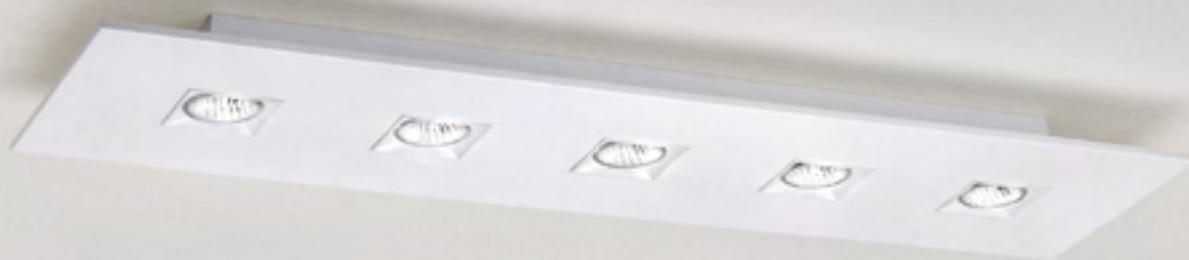
4 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x4) | 2700K | $\angle 60^\circ$ | | EEI: **A++**



Adaptor MR16

Included





MLN Polifemo / 6034

Flemming Bjorn

GR

630 x 270 | H 76

4 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
LED 6 W. PAR 20 | 385 lumens (x4) | 2700K | $\angle 60^\circ$ | EEI: **A++**



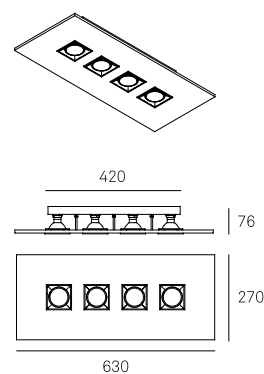
MLN Polifemo / 4034

Flemming Bjorn

BL

630 x 270 | H 76

4 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
LED 6 W. PAR 20 | 385 lumens (x4) | 2700K | $\angle 60^\circ$ | EEI: **A++**



MLN Polifemo / 6049

Flemming Bjorn

GR

1000 x 270 | H 76

5 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
LED 6 W. PAR 20 | 385 lumens (x5) | 2700K | $\angle 60^\circ$ | EEI: **A++**



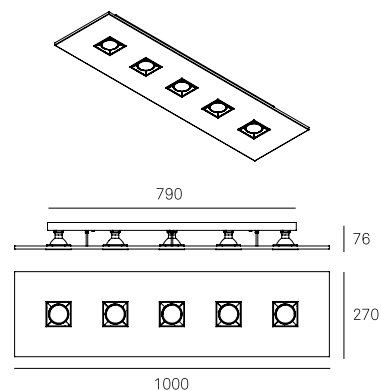
MLN Polifemo / 4049

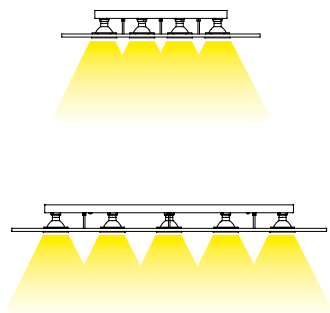
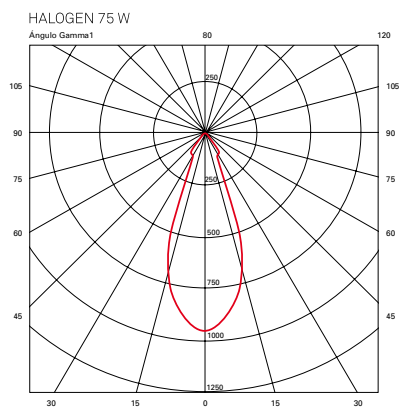
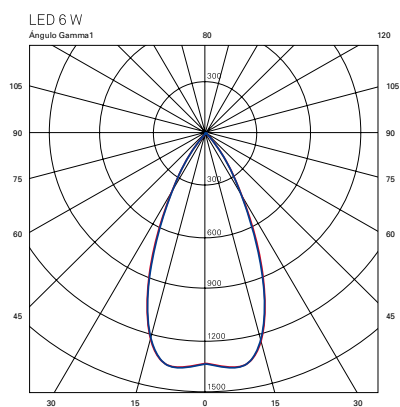
Flemming Bjorn

BL

1000 x 270 | H 76

5 x GU10 | PAR 20 | Max. 75 W | $\angle 50^\circ$ | Dim. | EEI: **D**
LED 6 W. PAR 20 | 385 lumens (x5) | 2700K | $\angle 60^\circ$ | EEI: **A++**





Adaptor MR16

Included



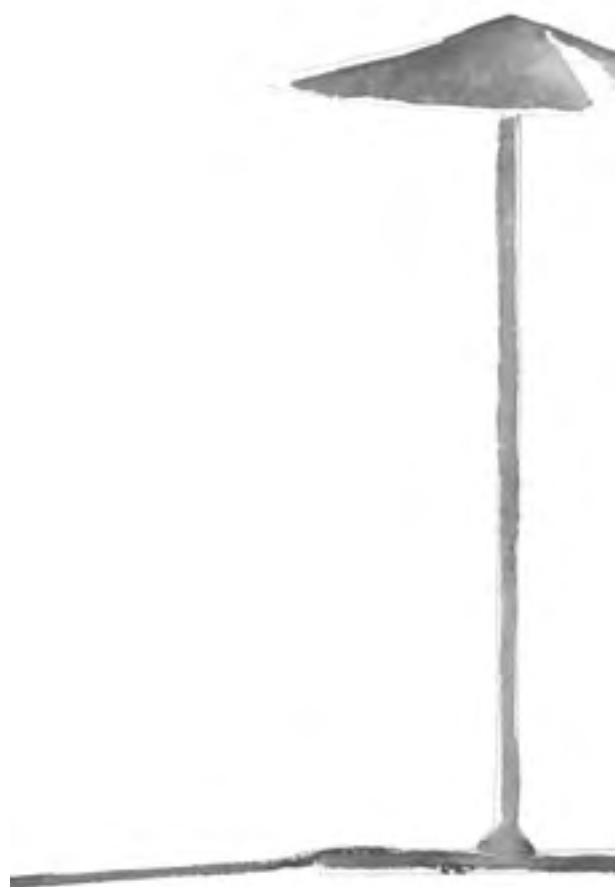
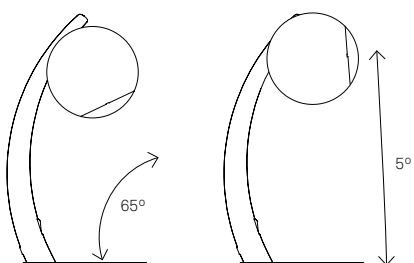
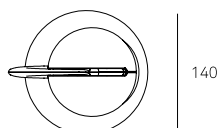
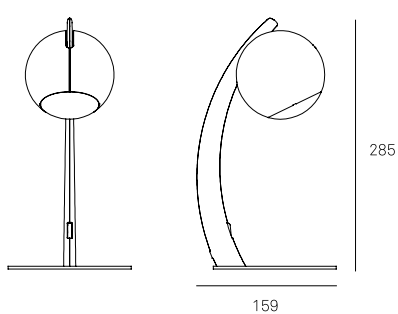




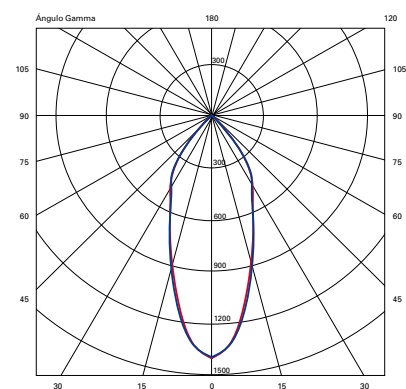
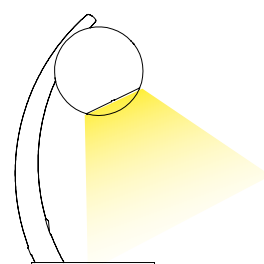
Table Lamps
Sobremesa
Tischleuchten







NEW



MLN Bo-La / 6634
Jordi Jané

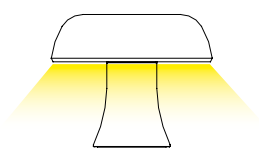
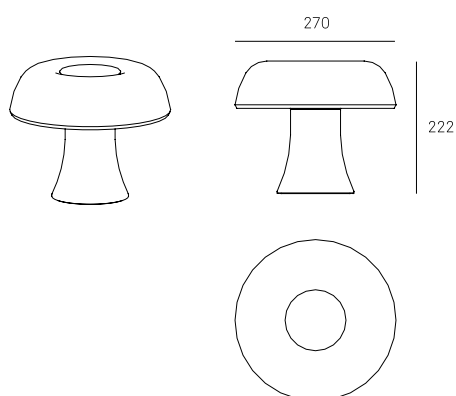
BL
Ø 159 | H 285
1 x LED D.O.B. | 7 W. | 560 lumens (x1)
2.700K | Ra 80 | $\angle$ 40° | EEI: **A**
⊕ | ∇ | Mc. Adams: 3 | **LM70**

MLN Bo-La / 6635
Jordi Jané

NE
Ø 159 | H 285
1 x LED D.O.B. | 7 W. | 560 lumens (x1)
2.700K | Ra 80 | $\angle$ 40° | EEI: **A**
⊕ | ∇ | Mc. Adams: 3 | **LM70**



NEW



MLN Amelia / 6562

Jordi Jané

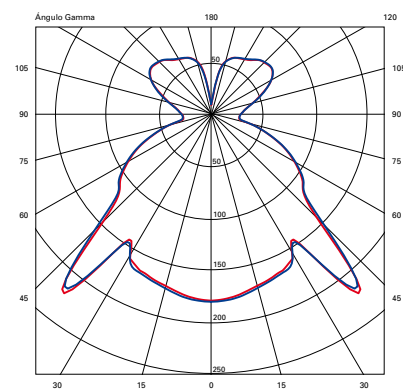
BL | PW

Ø 270 | H 222

1 x LED D.O.B. ● | 7 W. | 535 lumens (x1)

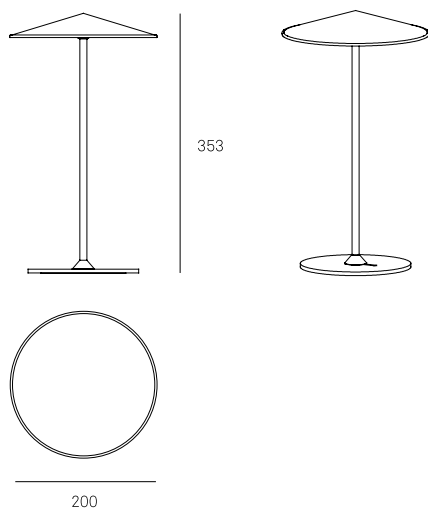
2.700K | Ra 80 | EEI: **A**

⊕ | ⚡ | Mc. Adams: 3 | LM70 | Dim. | INT.A



MILAN ILUMINACIÓN

NEW



MLN Pla / 6600

Jordi Jané

BT

Ø 200 | H 353

3 x LED PCB AC  | 4 W

300 lumens (x3) | 2.700-2.900K | Ra 80

 |  |  Dim. | EEL: A⁺

MLN Pla / 6601

Jordi Jané

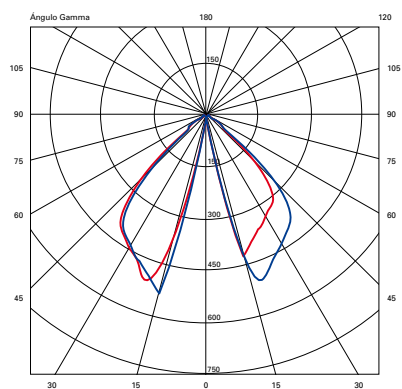
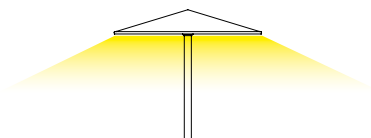
GM

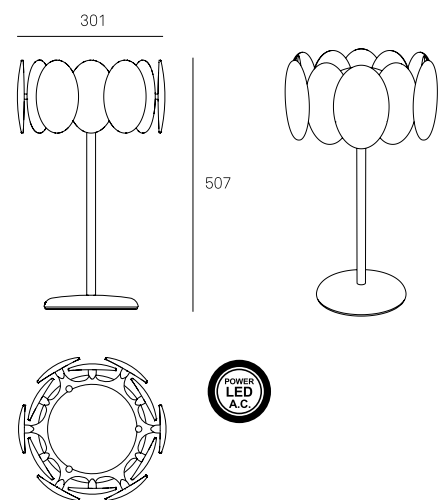
Ø 200 | H 353

3 x LED PCB AC  | 4 W

300 lumens (x3) | 2.700-2.900K | Ra 80

 |  |  Dim. | EEL: A⁺





MLN Obolo / 6495

Jordi Jané

BL

Ø 301 | H 507

1 x LED D.O.B. 16 W. | 1400 lumens (x1)

2.700K | Ra 80 | Dim. | EEL: A+

⊕ | ▽ | INT.A | ABS | VS

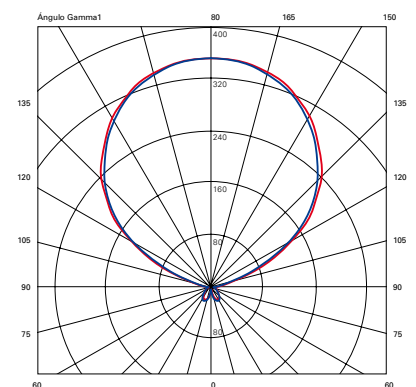
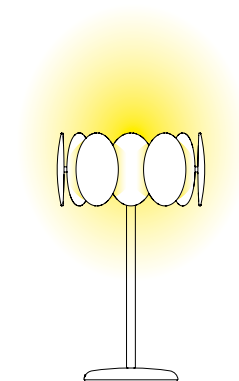
Pantallas / Shades

2492 ○ BL

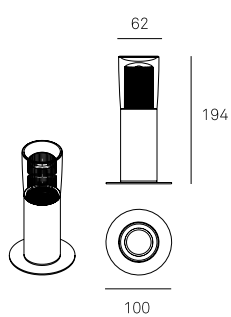
2392 ● DO **NEW**

2792 ● NI **NEW**

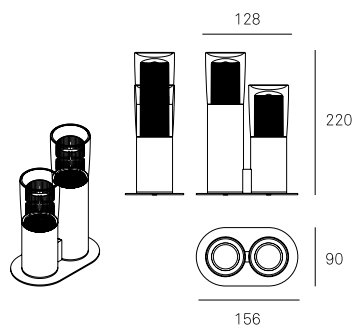
2692 ● CO **NEW**



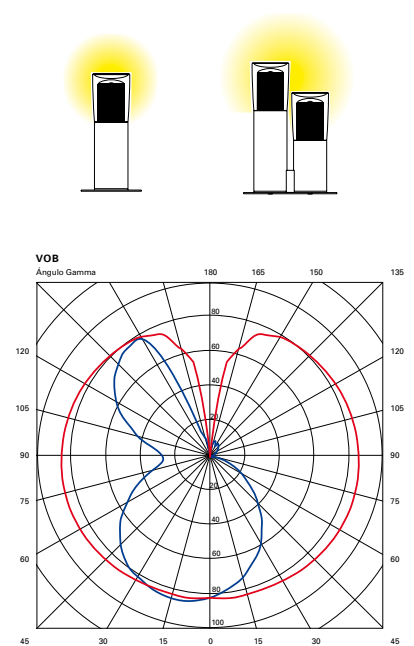




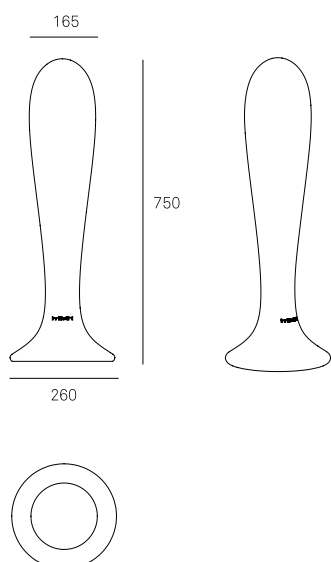
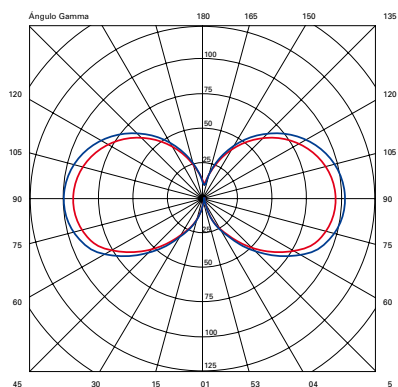
MLN Kupp / 6312
Equipo Milan
PB | NE
Ø 100 | H 194
1 x E14 LED | 4 W | 330 lumens (x1)
2.700K | Ra 80 | EEL: A+
▽ | □ | INT.A | PMMA



MLN Kupp / 6313
Equipo Milan
PB | NE
Ø 156 | H 220
2 x E14 LED | 4 W | 330 lumens (x2)
2.700K | Ra 80 | EEL: A+
▽ | □ | INT.A | PMMA







MLN Bat / 6246

Jordi Jané

PE | BL

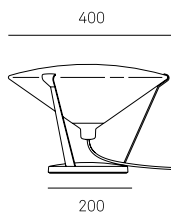
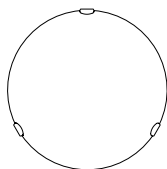
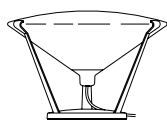
Ø 260 | H 750

1 x 2G11  | 18-24-36-40W | IP65

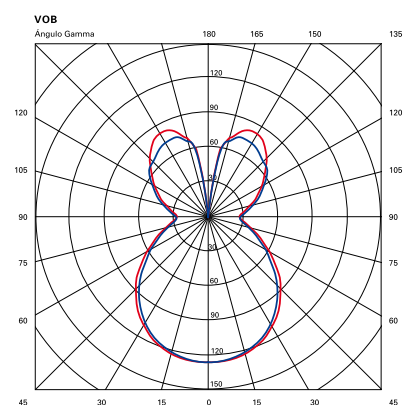
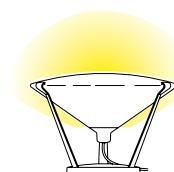
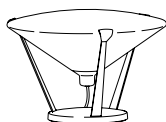
 |  |  | EEI: **A++**







273



MLN Rimbo / 6293
R. & S. Corneliessen

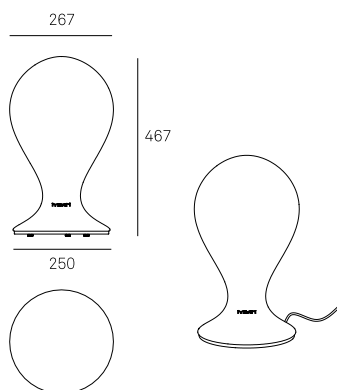
CR

Ø 400 | H 273

1x E27  23 W. | 1600 lumens (x1) | 2.500K

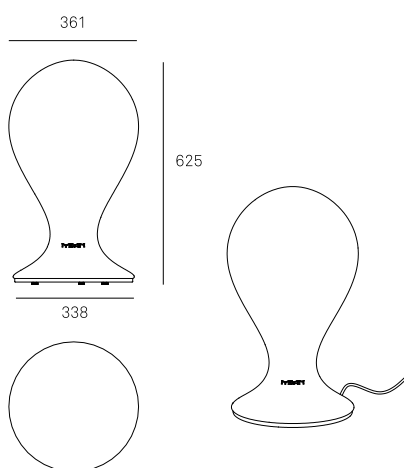
      EEI: A

MILAN ILUMINACIÓN



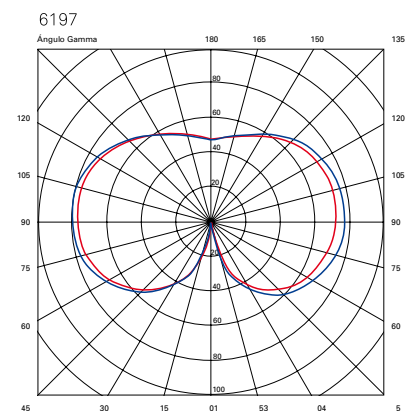
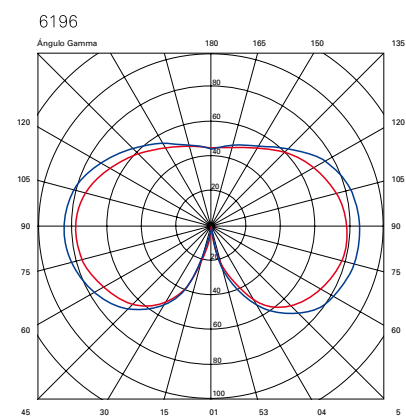
MLN Ona / 6196
Jordi Jané

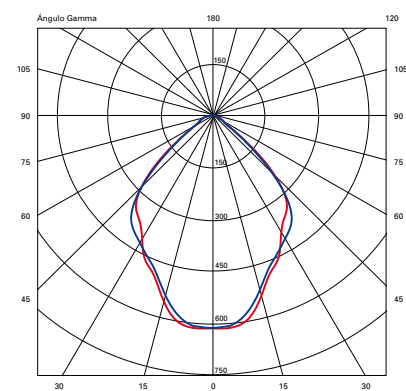
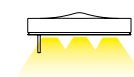
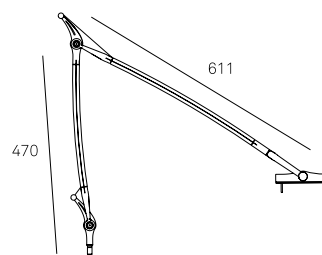
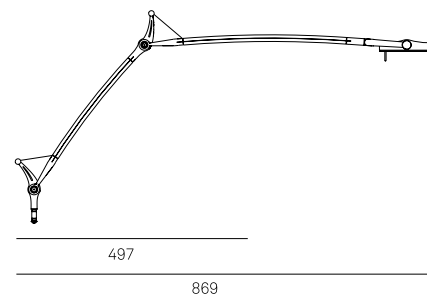
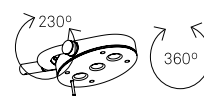
PE | BL
 $\varnothing$ 267 | H 467
 1 x 2G11  24 W | IP 65
    EEI: **B**



MLN Ona / 6197
Jordi Jané

PE | BL
 $\varnothing$ 361 | H 625
 2 x 2G11  40 W | IP 65
    EEI: **A+**





MLN Perceval Led / 6338

Flemming Bjorn

CR

Ø 95 | H 470 | S Max. 869

3 x LED PCB AC  4 W

300 lumens (x3) | 2.700-2.900K

Ra 80 |  81°

   |  Dim. | EEI: A⁺

MLN Perceval Led / 4338

Flemming Bjorn

BL

Ø 95 | H 470 | S Max. 869

3 x LED PCB AC  4 W

300 lumens (x3) | 2.700-2.900K

Ra 80 |  81°

   |  Dim. | EEI: A⁺

MLN Perceval Led / 3338 NEW

Flemming Bjorn

NE

Ø 95 | H 470 | S Max. 869

3 x LED PCB AC  4 W

300 lumens (x3) | 2.700-2.900K

Ra 80 |  81°

   |  Dim. | EEI: A⁺



230

MLN Perceval Led / 3139

Flemming Bjorn

CR

Ø 230 | H 29

MLN Perceval Led / 5139

Flemming Bjorn

BL

Ø 230 | H 29

MLN Perceval Led / 1139

Flemming Bjorn

NE

Ø 230 | H 29





NEW

MLN Perceval / 6532

Flemming Bjorn

CR

L. Max. 885 - Min. 461 | **H** 470

1 x LED D.O.B.  | 8,7 W. | 680 lumens (x1)

2.900K | Ra >80 | $\angle$ 94° | EEL: **A**

 |  | Mc. Adams: 3 |  |  | 

MLN Perceval / 6533

Flemming Bjorn

BL

L. Max. 885 - Min. 461 | **H** 470

1 x LED D.O.B.  | 8,7 W. | 680 lumens (x1)

2.900K | Ra >80 | $\angle$ 94° | EEL: **A**

 |  | Mc. Adams: 3 |  |  | 

MLN Perceval / 6534

Flemming Bjorn

NE

L. Max. 885 - Min. 461 | **H** 470

1 x LED D.O.B.  | 8,7 W. | 680 lumens (x1)

2.900K | Ra >80 | $\angle$ 94° | EEL: **A**

 |  | Mc. Adams: 3 |  |  | 

MLN Perceval / 3139

Flemming Bjorn

CR

Ø 230 | **H** 29

MLN Perceval / 5139

Flemming Bjorn

BL

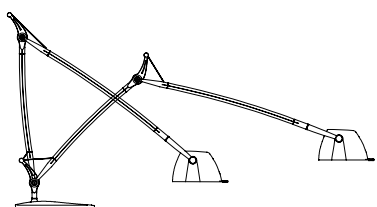
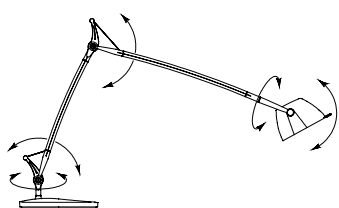
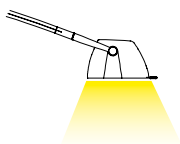
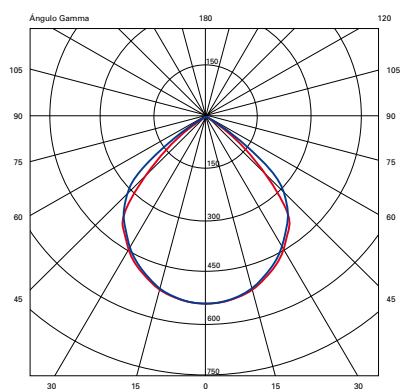
Ø 230 | **H** 29

MLN Perceval / 1139

Flemming Bjorn

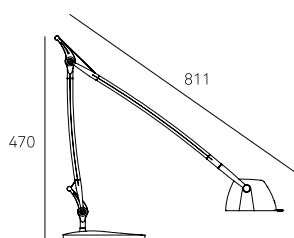
NE

Ø 230 | **H** 29



461

885



461

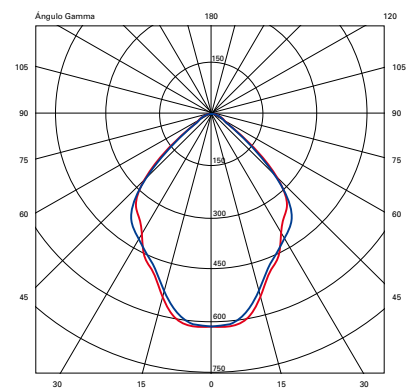
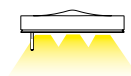
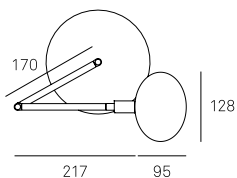
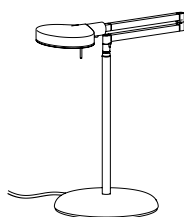
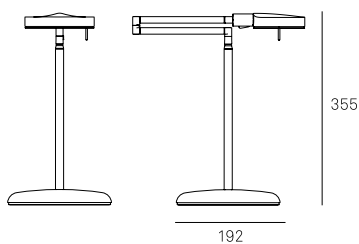
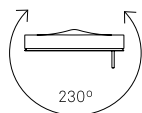


29

230

3139 / 5139 / 1139





MLN 3-Led / 6342

Jordi Jané

CR

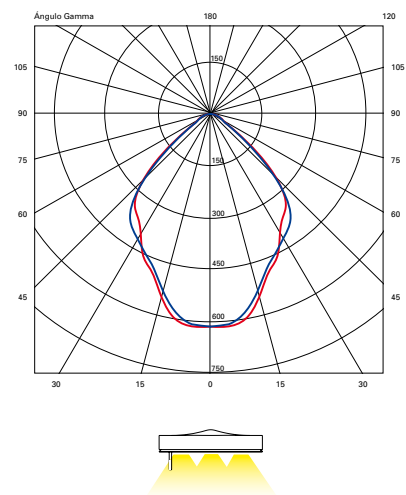
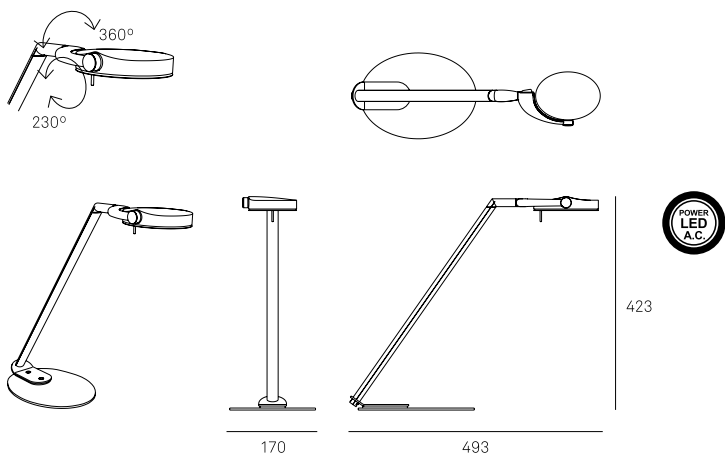
Ø 312 | H 355 | S Max. 503

3 x LED PCB AC  4 W | 300 lumens (x3)

2.700-2.900K |  84° | Ra 80

   Dim. | EEI: A⁺





MLN Perceval Led / 6348

Jordi Jané

CR

Ø 493 | H 423

3 x LED PCB AC  4 W | 300 lumens (x3)

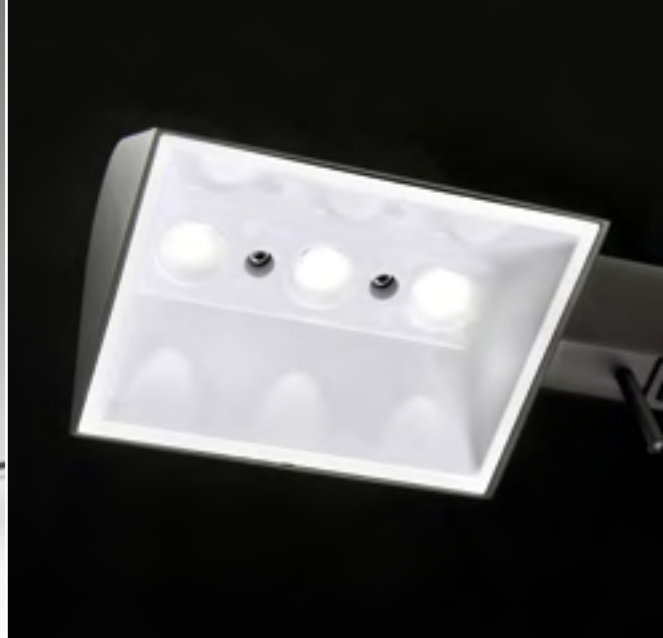
2.700-2.900K |  84° | Ra 80

   Dim. | EEL: **A+**

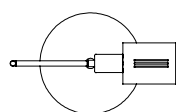
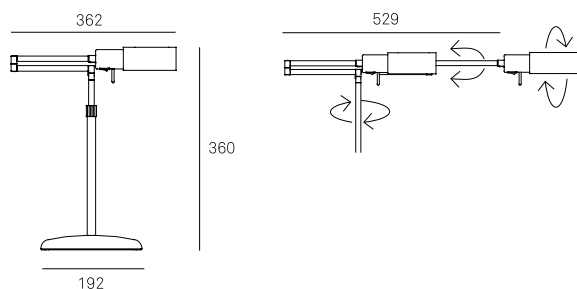








NEW



MLN Elea Lectura / 6523

Equipo Milan

NI

Ø 362 | H 360

3 x LED PCB AC  | 4 W | 300 lumens (x3)

2.700-2.900K |  81° | Ra 80

    Dim. | EEL: A+

MLN Elea Lectura / 6526

Equipo Milan

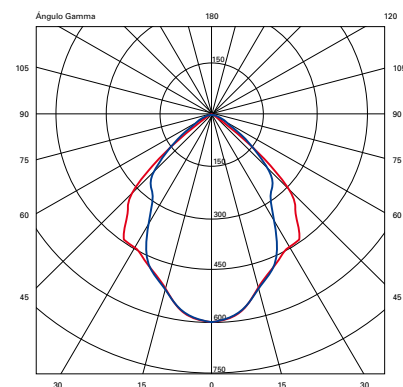
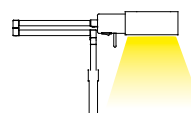
NE

Ø 362 | H 360

3 x LED PCB AC  | 4 W | 300 lumens (x3)

2.700-2.900K |  81° | Ra 80

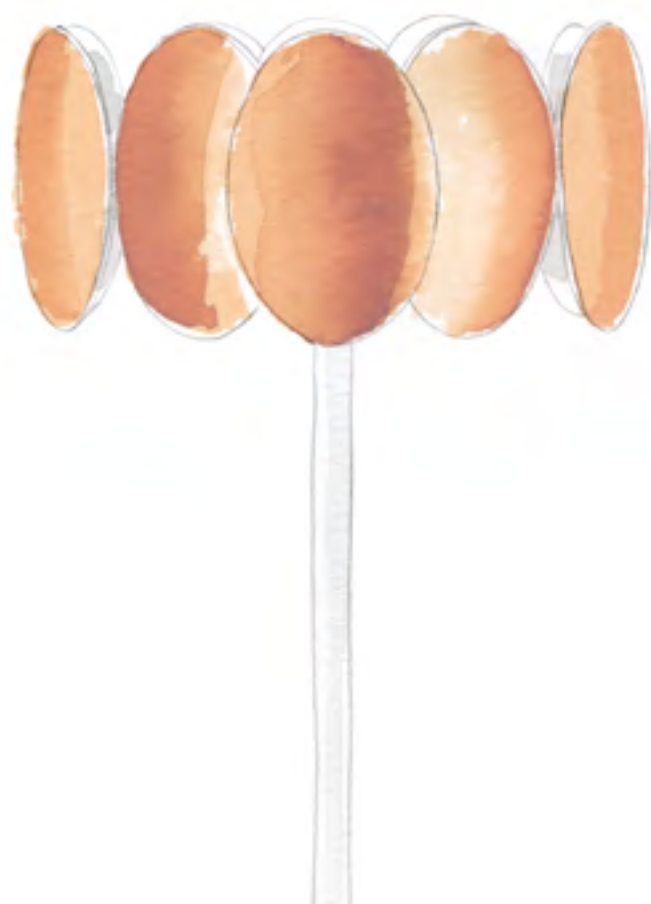
    Dim. | EEL: A+

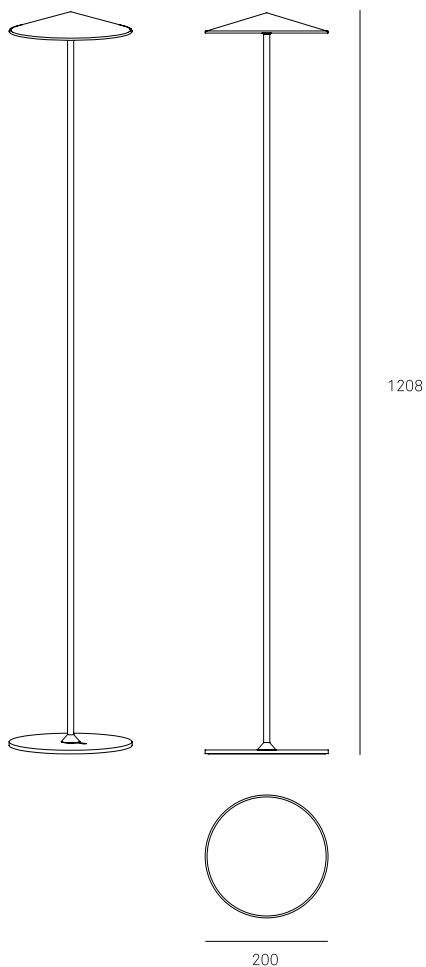






Floor Lamps
Pies salón
Stehleuchten





NEW

MLN Pla / 6602

Jordi Jané

BL

Ø 200 | H 1208

3 x LED PCB AC  | 4 W. | 300 lumens (x3)

2.700-2.900K |  35° | Ra 80

 |  |  |  Dim. | EEL: **A+**

MLN Pla / 6603

Jordi Jané

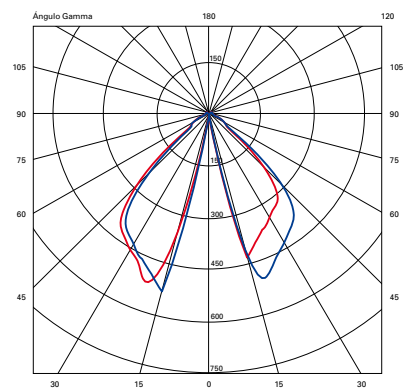
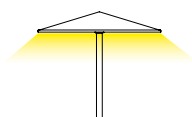
GM

Ø 200 | H 1208

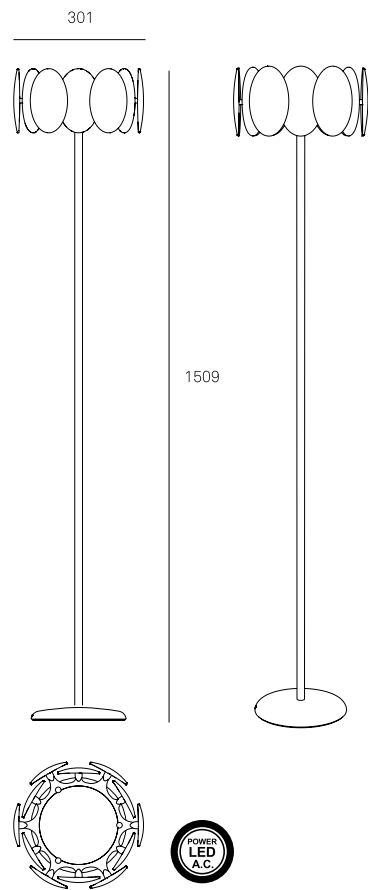
3 x LED PCB AC  | 4 W. | 300 lumens (x3)

2.700-2.900K |  35° | Ra 80

 |  |  |  Dim. | EEL: **A+**







MLN Obolo / 6496

Jordi Jané

BL

Ø 301 | H 1509

1 x LED D.O.B. 16 W. ● | 1.400 lumens (x1)

2.700K | Ra 80 | Dim. | EEL: A*

⊕ | ⚡ | INT.A | ABS | VS | ⚠

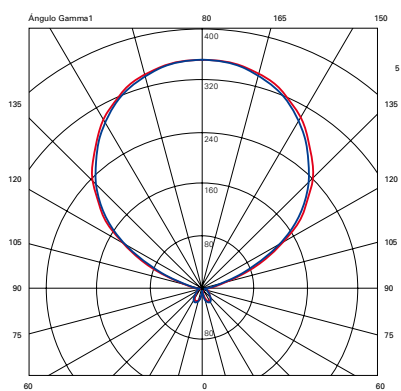
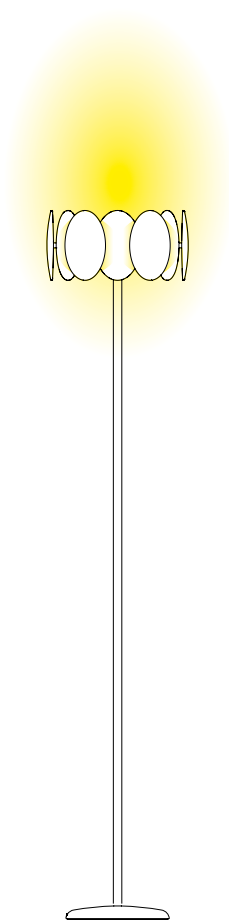
Pantallas / Shades

2492 ○ BL

2392 ● DO **NEW**

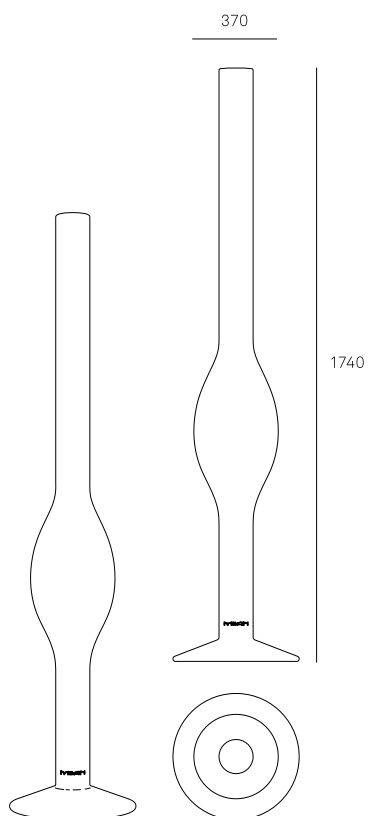
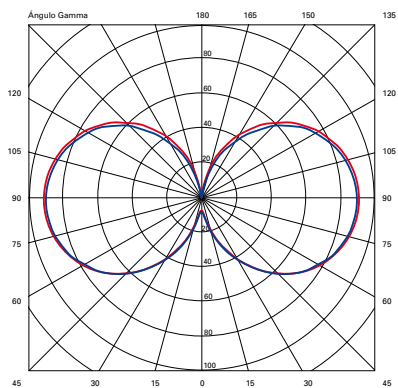
2792 ● NI **NEW**

2692 ● CO **NEW**



FLOOR LAMPS / PIES SALÓN / STEHLEUCHTEN





MLN Tod / 6317

Jordi Jané

BL

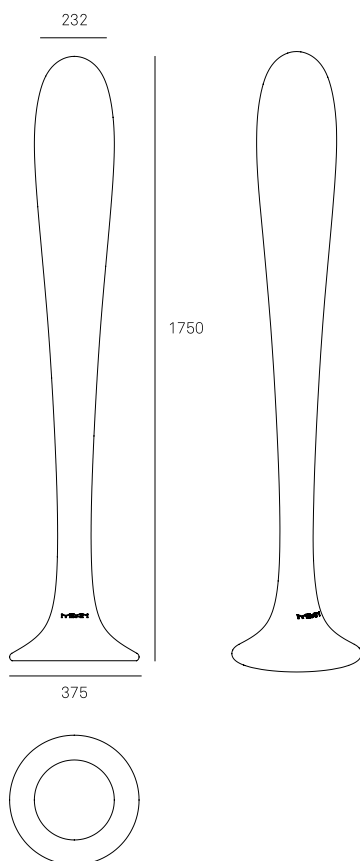
Ø 370 | H 1740

2 x G5 | 35 W (x2)

⊕ | ⚡ | RE | IP65 | PE | ⚡ | EEI: A+







MLN Bat / 6247

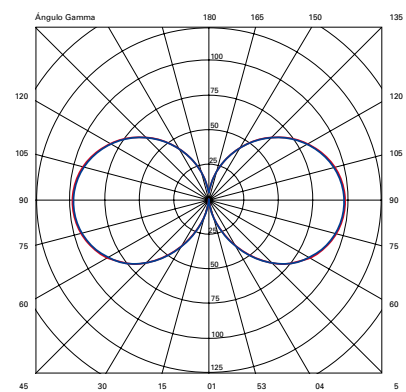
Jordi Jané

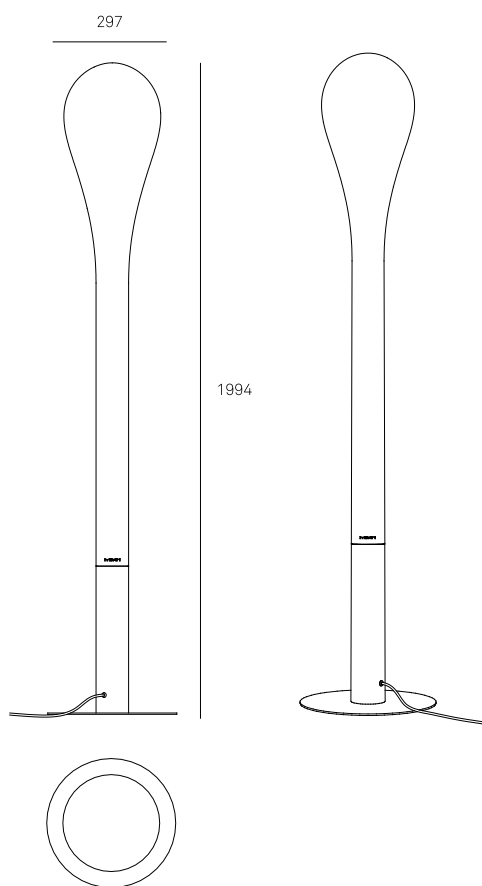
PE | BL

Ø 375 | H 1750

2 x G5  | 35 W (x2) | IP65

 |  |  |  | EEI: A++





MLN Ona / 6199

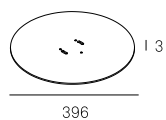
Jordi Jané

PE | BL

Ø 297 | H 1994

2 x G5 | 35 W (x2)

⊕ | ⚡ | RE | IP65 | ⚡ | EEI: A+

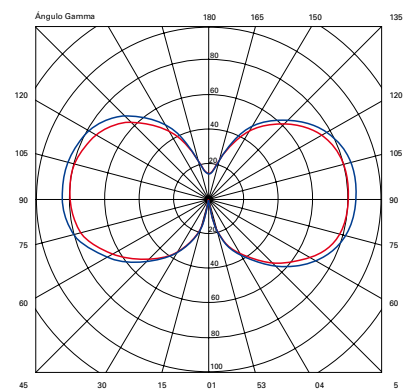


MLN Ona / 3198

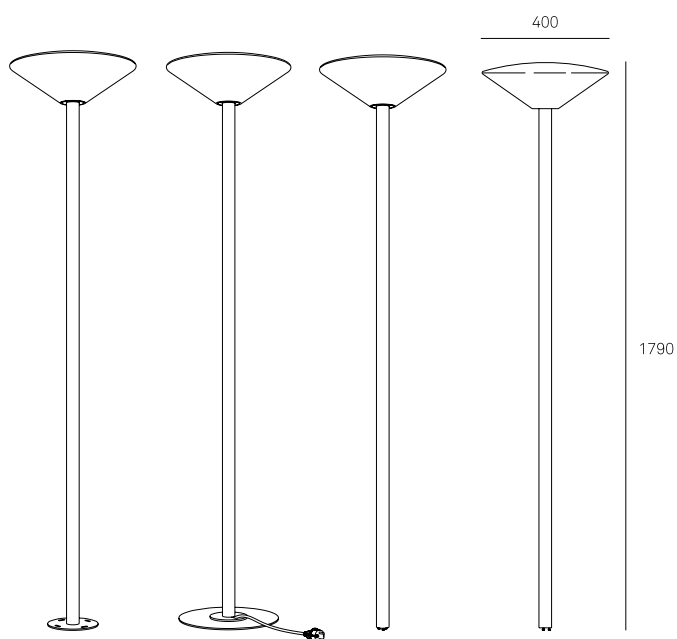
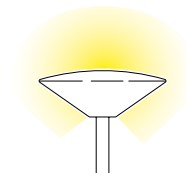
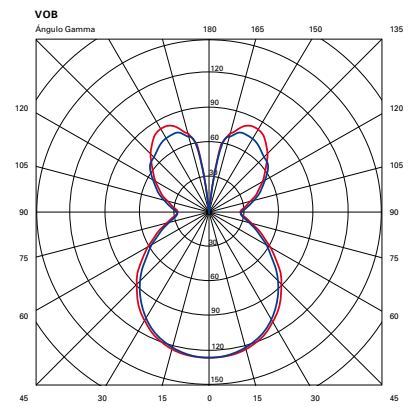
Jordi Jané

BL

Ø 396







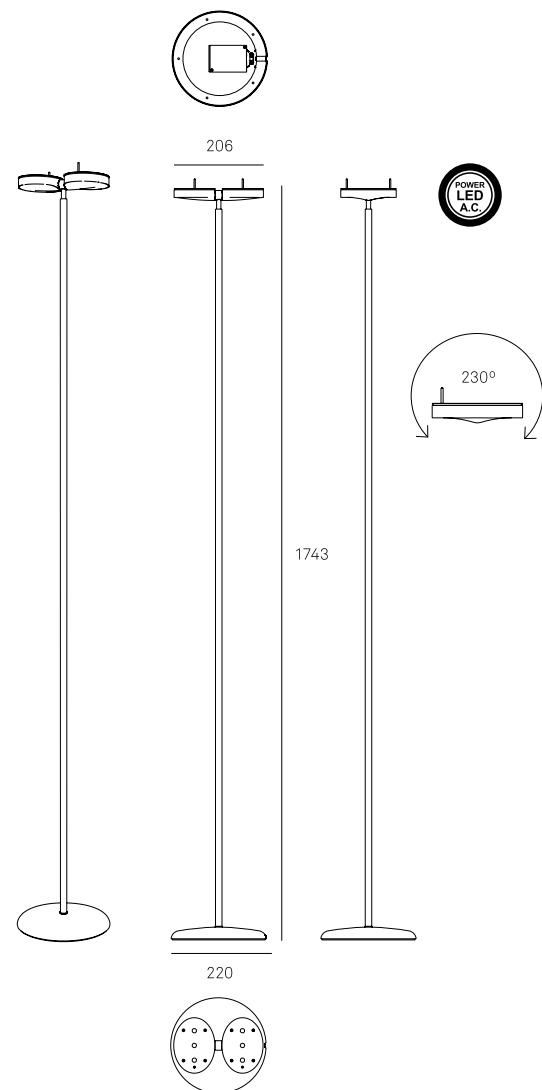
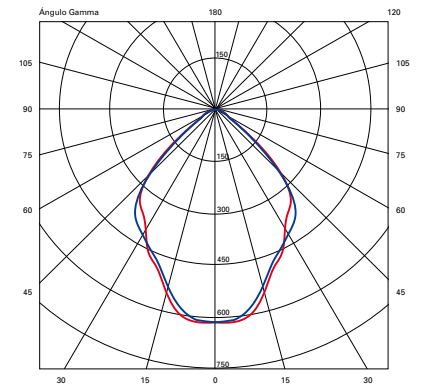
MLN Rimbo / 6290
R. & S. Corneliessen

CR
 $\varnothing$ 400 | H 1790
 1x E27  | 23 W | 1600 lumens (x1) | 2.500K
 |  |  |  |  | EE: **A**

MLN Rimbo / 3290
R. & S. Corneliessen

NE | CR
 $\varnothing$ 320





MLN 3-Led / 6350

Jordi Jané

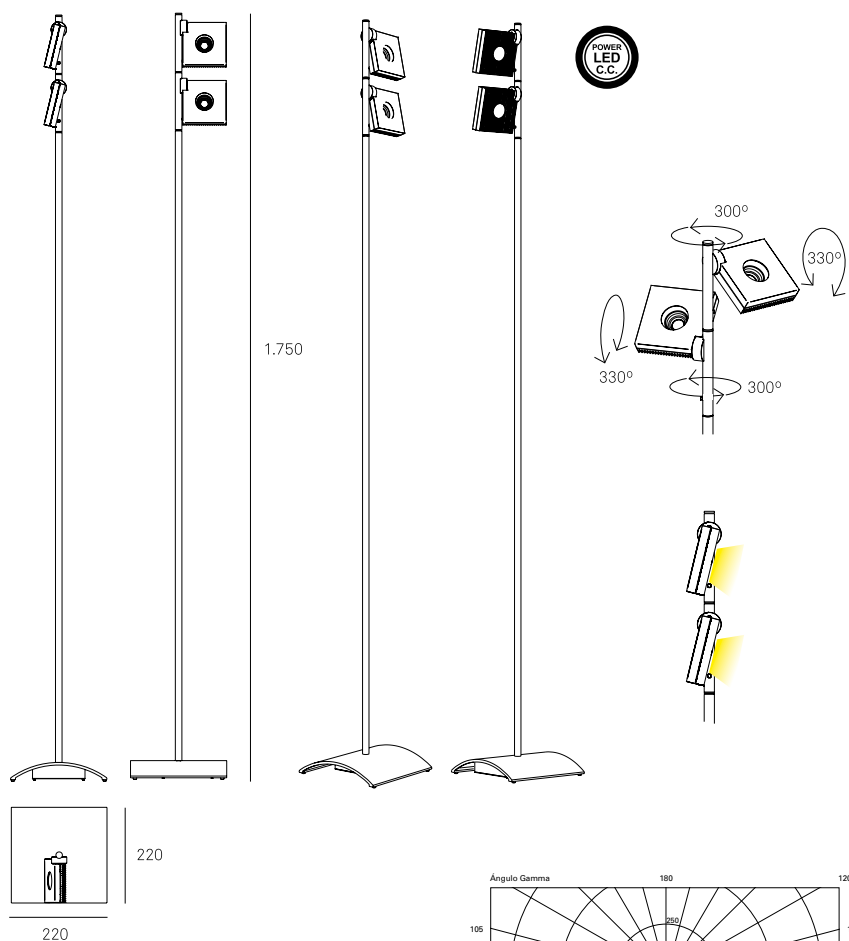
CR

Ø 220 | H 1.743

6 x LED PCB AC  4 W | 300 lumens (x6)

2.700-2.900K | Ra 80

    Dim. | EEL: **A**



MLN Bridge / 6362

Jordi Jané

BL

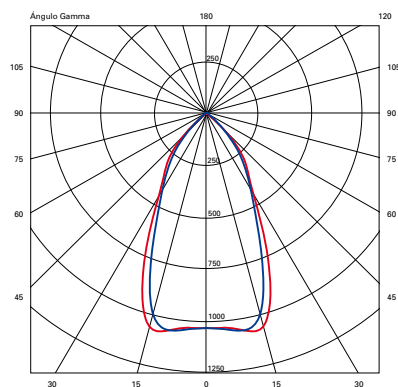
☐ 220 | H 1.750

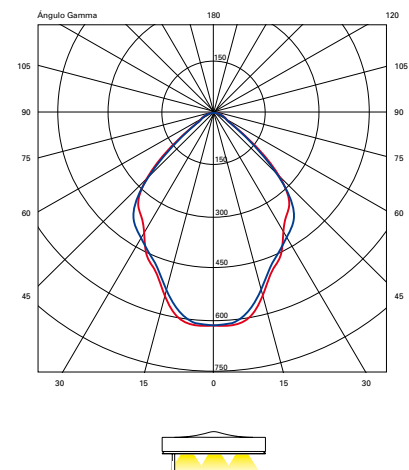
2 x LED ☐ | 10 W

1.010 lumens (x2) | 350 mA

2.700K | Ra 80 | $\triangle 50^\circ$ |  EEI: A+

 |  | INT.A | DRV. INC | Mc. Adams: 3 | LM70





MLN Perceval Led / 6338

Flemming Bjorn

CR

Ø 811 | H 1.230 | S 869

3 x LED PCB AC  4 W | 300 lumens (x3)

2.700-2.900K | Ra 80 | $\angle$ 84° | EEL: A+

 |  | INT.

MLN Perceval Led / 4338

Flemming Bjorn

BL

Ø 811 | H 1.230 | S 869

3 x LED PCB AC  4 W | 300 lumens (x3)

2.700-2.900K | Ra 80 | $\angle$ 84° | EEL: A+

 |  | INT.

MLN Perceval Led / 3338 NEW

Flemming Bjorn

NE

Ø 811 | H 1.230 | S 869

3 x LED PCB AC  4 W | 300 lumens (x3)

2.700-2.900K | Ra 80 | $\angle$ 84° | EEL: A+

 |  | INT.

MLN Perceval Led / 6141

Flemming Bjorn

CR

Ø 230 | H 754

MLN Perceval Led / 4141

Flemming Bjorn

BL

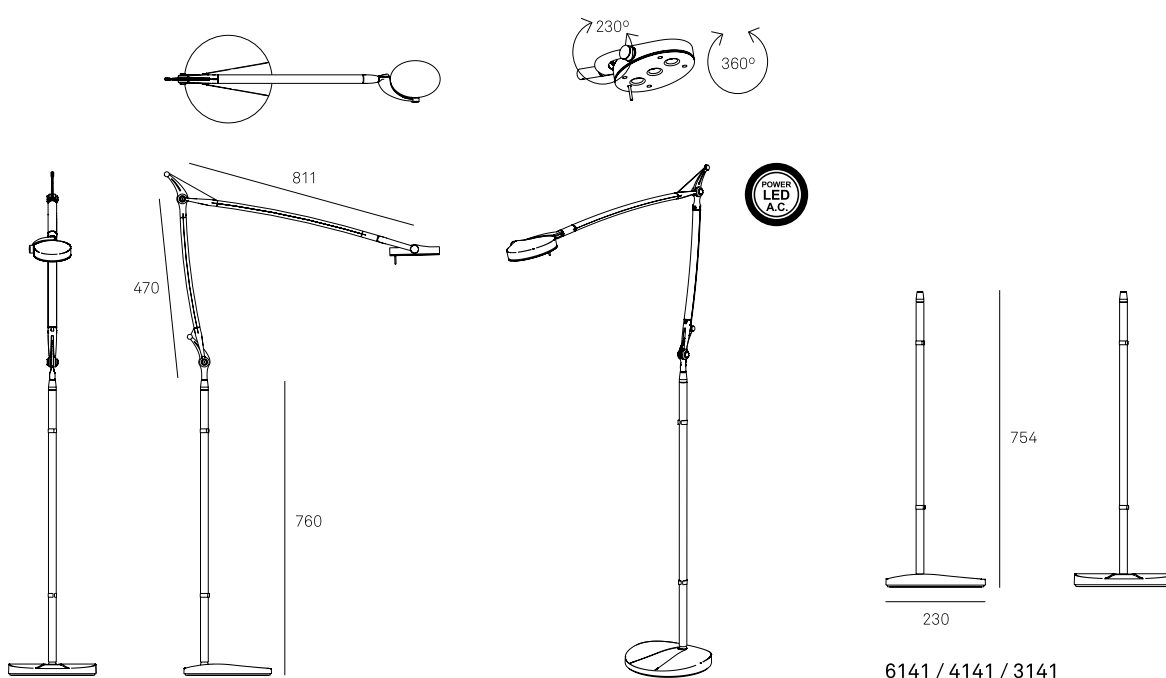
Ø 230 | H 754

MLN Perceval Led / 3141

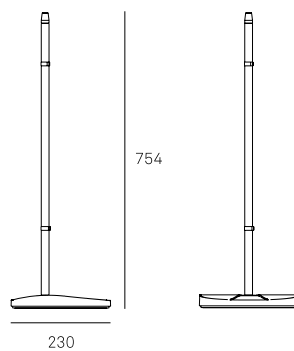
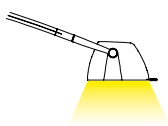
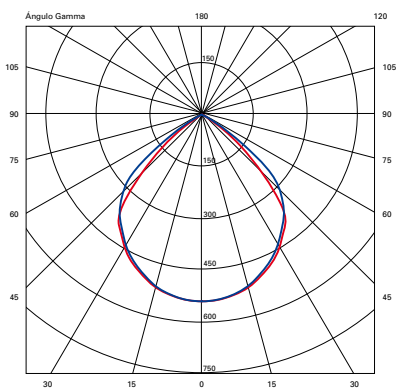
Flemming Bjorn

NE

Ø 230 | H 754



6141 / 4141 / 3141



6141 / 4141 / 3141

MLN Perceval / 6141
Flemming Bjorn

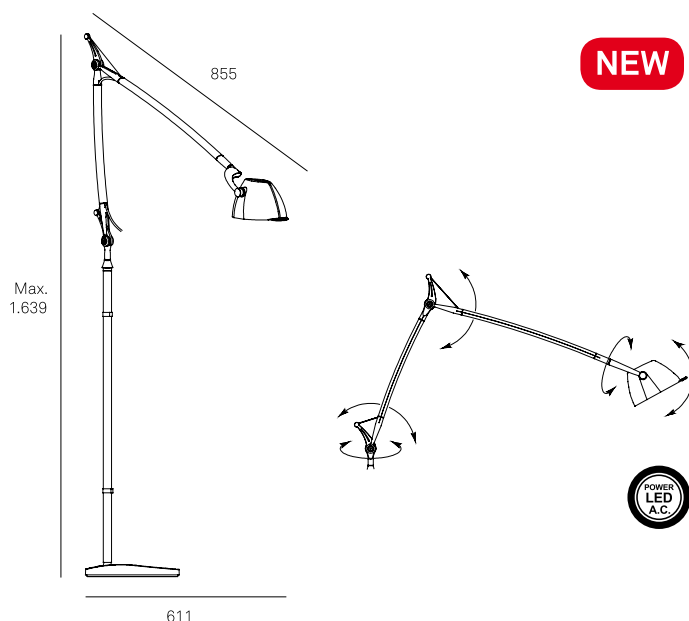
CR
Ø 230 | H 754

MLN Perceval / 4141
Flemming Bjorn

BL
Ø 230 | H 754

MLN Perceval / 3141
Flemming Bjorn

NE
Ø 230 | H 754



MLN Perceval / 6532
Flemming Bjorn

CR
L. 855 | H Max. 1639
1 x LED D.O.B. | 8,7 W. | 680 lumens (x1)
2.900K | Ra >80 | $\angle$ 94° | EEI: **A**
 | | Mc. Adams: 3 | | | 0,3m

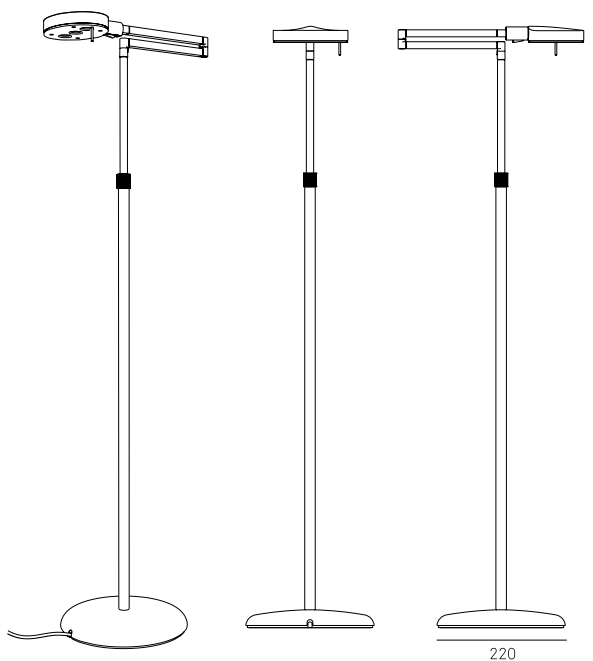
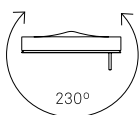
MLN Perceval / 6533
Flemming Bjorn

BL
L. 855 | H Max. 1639
1 x LED D.O.B. | 8,7 W. | 680 lumens (x1)
2.900K | Ra >80 | $\angle$ 94° | EEI: **A**
 | | Mc. Adams: 3 | | | 0,3m

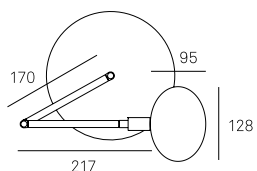
MLN Perceval / 6534
Flemming Bjorn

NE
L. 855 | H Max. 1639
1 x LED D.O.B. | 8,7 W. | 680 lumens (x1)
2.900K | Ra >80 | $\angle$ 94° | EEI: **A**
 | | Mc. Adams: 3 | | | 0,3m





Min. 890
Max. 1.320



MLN 3-Led / 6343

Jordi Jané

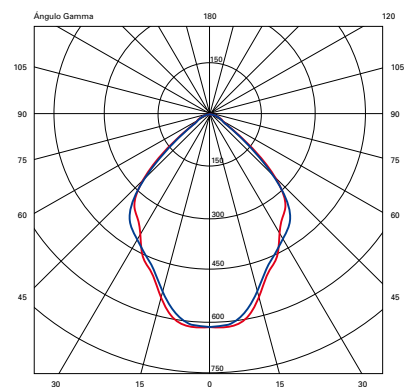
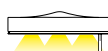
CR

Ø 312 | H Min. 890 / Max. 1.320

3 x LED PCB AC  4 W | 300 lumens (x3)

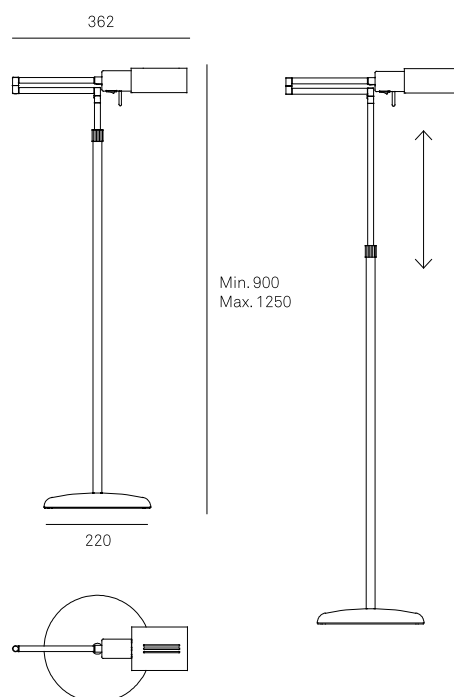
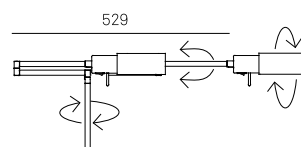
2.700-2.900K | Ra 80 | $\angle$ 84° | EEL: **A+**

    Dim.





NEW



MLN Elea Lectura / 6524

Equipo Milan

NI

Ø Max. 529 · Min. 362 | H Max. 1250 · Min. 900

3 x LED PCB AC | 4 W | 300 lumens (x3)

2.700-2.900K | Ra 80 | $\angle$ 81°

⊕ | ▽ | INT. | ◯ Dim. | EEL: A+

MLN Elea Lectura / 6527

Equipo Milan

NE

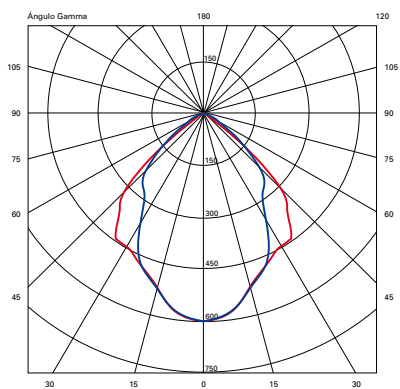
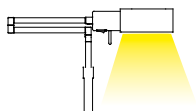
Ø Max. 529 · Min. 362 | H Max. 1250 · Min. 900

3 x LED PCB AC | 4 W | 300 lumens (x3)

2.700-2.900K | Ra 80 | $\angle$ 81°

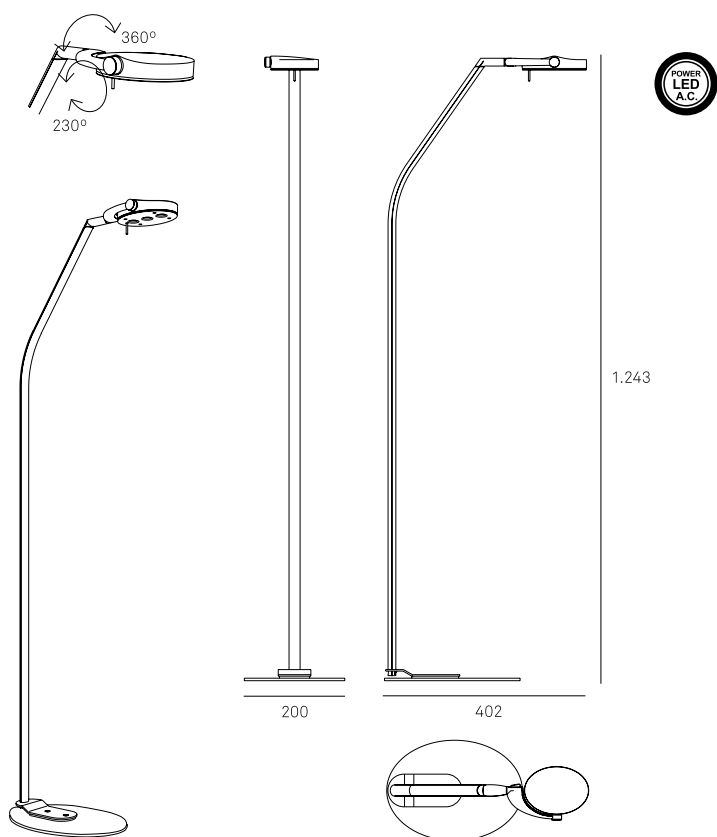
⊕ | ▽ | INT. | ◯ Dim. | EEL: A+





FLOOR LAMPS / PIES SALÓN / STEHLEUCHTEN





MLN Perceval Led / 6349

Jordi Jané

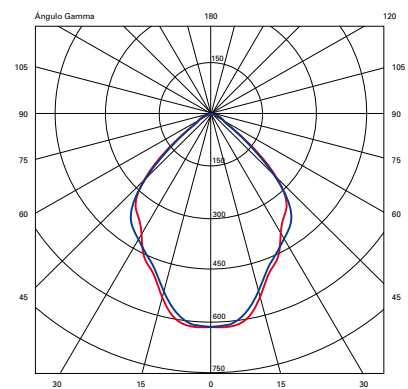
CR

Ø 402 | H 1.243

3 x LED PCB AC  | 4 W | 300 lumens (x3)

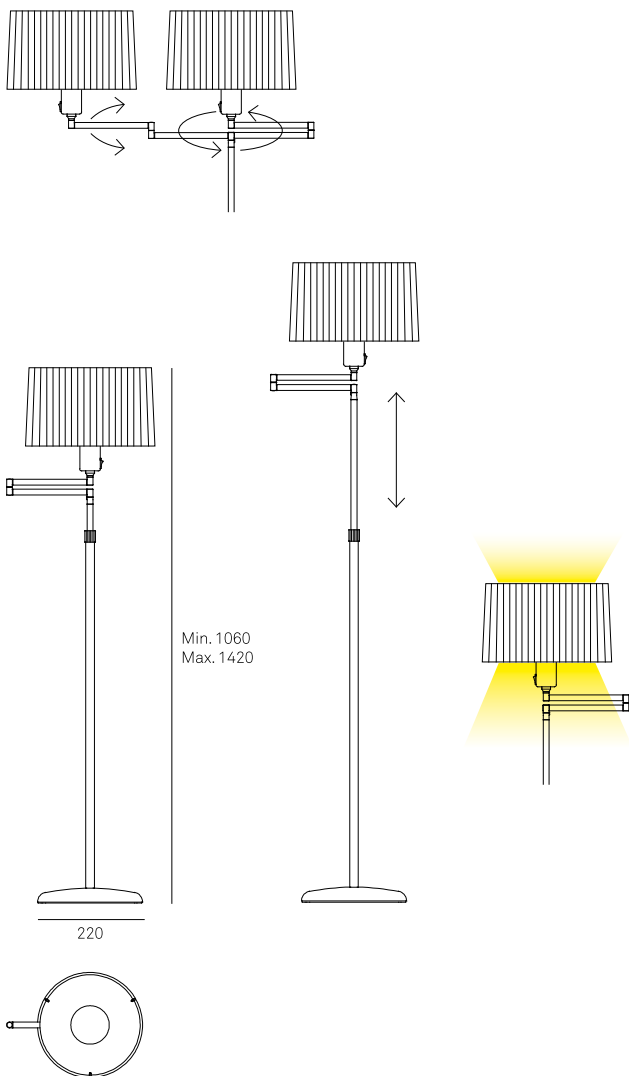
2.700-2.900K | Ra 80 | $\angle$ 84°

    Dim. | EEL: **A+**









MLN Elea Ambiente / 4804

Equipo Milan

NI

Ø Max. 449 · Min 280 | H Max. 1.420 · Min 1.060

1 x E27 | LED 9 W. | 891 lumens (x1) | 3.000K | Ra 80 | EEL: **A+**

Max. 70 W. Classic Eco | Dim. | EEL: **D**



Pantallas / Shades 9269

PPN

Pantallas / Shades 9270

PPB





Hanging Lights **Colgantes** Pendelleuchten

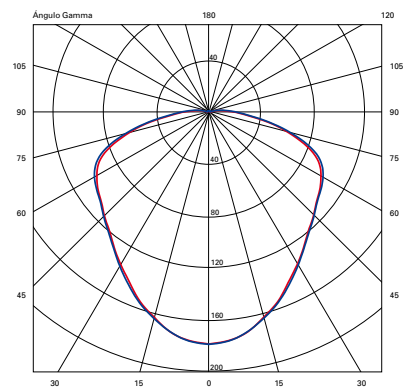




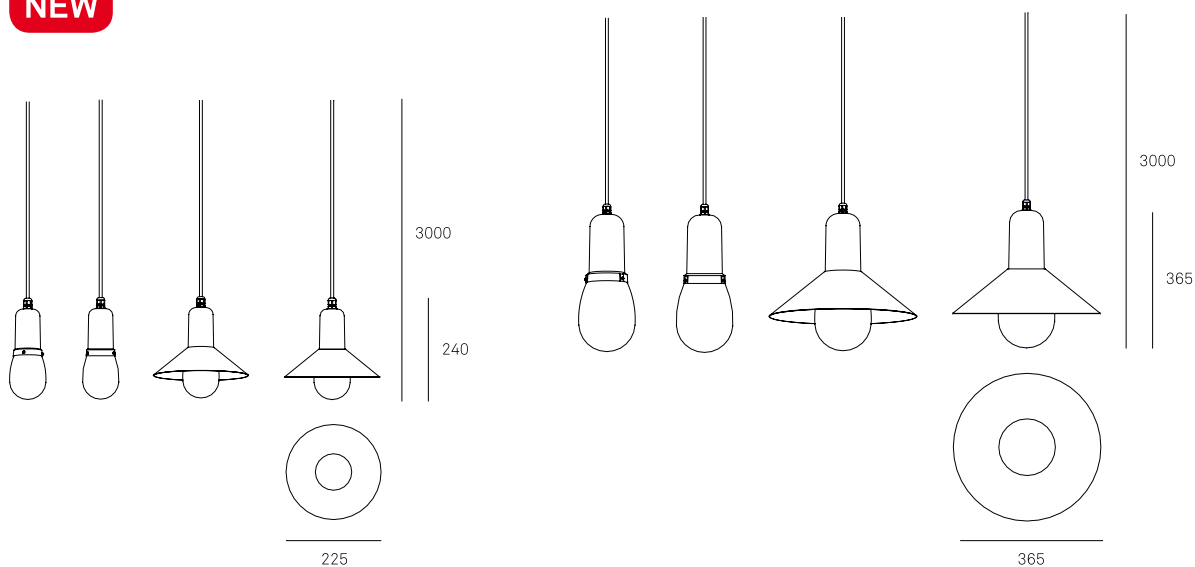




Interior
2608



NEW

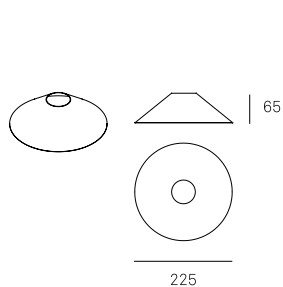


MLN Tagomago / 6584
Jordi Jané

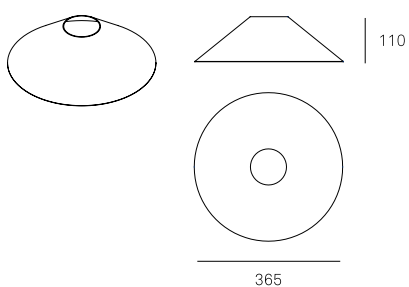
BT
Ø 225 | H 3000
1 x E14 LED | 5 W. | 440 lumens (x1)
2.700K | Ra 80
⊕ | ▽ | [vs] | [Dim.] | EEL: A+

MLN Tagomago / 6585
Jordi Jané

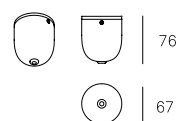
BL
Ø 225 | H 3000
1 x E27 LED | 12 W. | 1100 lumens (x1)
2.700 | Ra 80
⊕ | ▽ | [vs] | [PC] | [Dim.] | EEL: A+



Pantallas / Shades
2584 ● GM | LD
2586 ● LC
2587 ● BT



Pantallas / Shades
2585 ● GM | LD
2589 ● LC
2590 ● BT



MLN Florón / Rosette
2608
NE
Ø 67 | H 76





NEW

MLN Medusa / 6610

Jordi Jané

GM | LD

Ø 350 | H Max. 2900

1 x LED D.O.B. ● | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEI: **A**

□ | ▽ | Mc. Adams: 3 | LM70

MLN Medusa / 6611

Jordi Jané

LC

Ø 350 | H Max. 2900

1 x LED D.O.B. ● | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEI: **A**

□ | ▽ | Mc. Adams: 3 | LM70

MLN Medusa / 6612

Jordi Jané

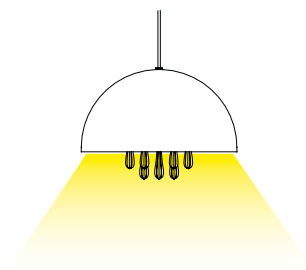
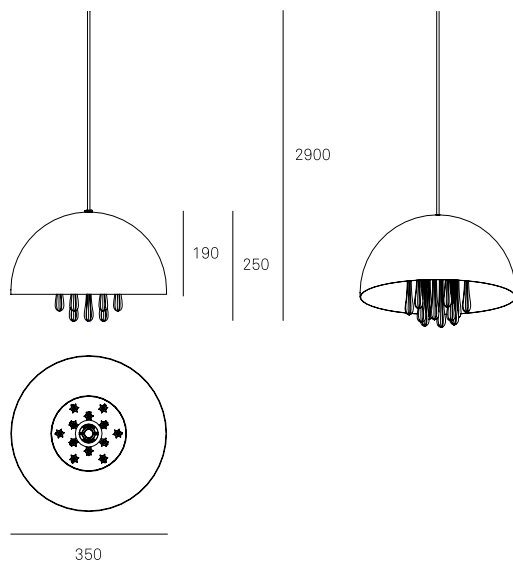
BT

Ø 350 | H Max. 2900

1 x LED D.O.B. ● | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEI: **A**

□ | ▽ | Mc. Adams: 3 | LM70





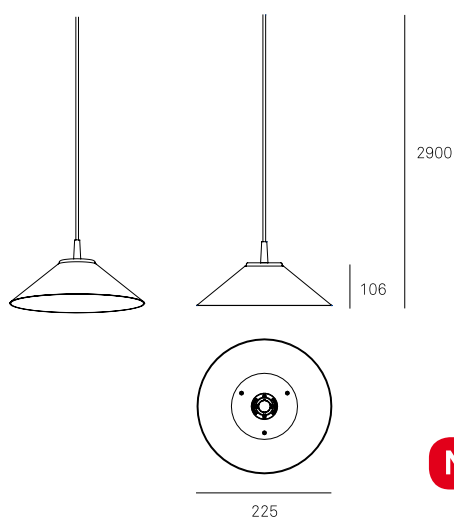
1 Connection base
2582 BL | 2583 NE



3 Connection base
2610 BL | 2611 NE



Accessories
2612 BL | 2613 NE



MLN Hat / 6586

Jordi Jané

GM | LD

Ø 225 | H Max. 2900

1 x LED D.O.B. ● | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | EEL: A

□ | ▽ | Mc. Adams: 3 | LM70

MLN Hat

Acabados / Finishes

6587 ● LC

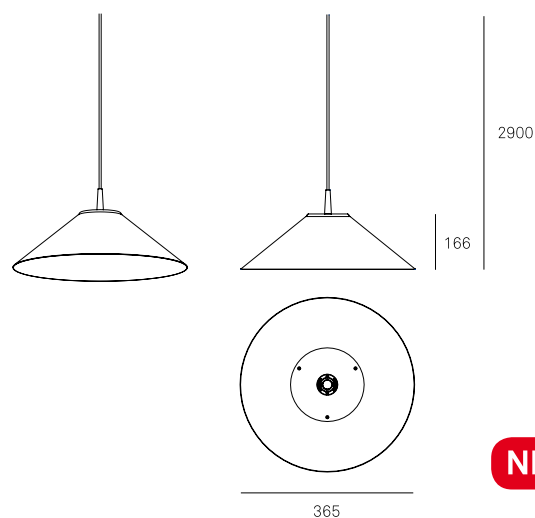
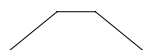
6588 ● BT

Pantallas / Shades

2584 ● GM | LD

2586 ● LC

2587 ● BT



MLN Hat / 6589

Jordi Jané

GM | LD

Ø 365 | H Max. 2900

1 x LED D.O.B. ● | 11 W. | 845 lumens (x1)

2.700K | Ra 80 | EEL: A

□ | ▽ | Mc. Adams: 3 | LM70

MLN Hat

Acabados / Finishes

6590 ● LC

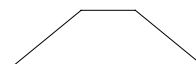
6591 ● BT

Pantallas / Shades

2585 ● GM | LD

2589 ● LC

2590 ● BT





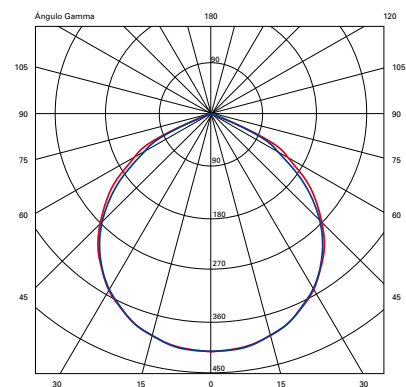
1 Connection base
2582 BL | 2583 NE

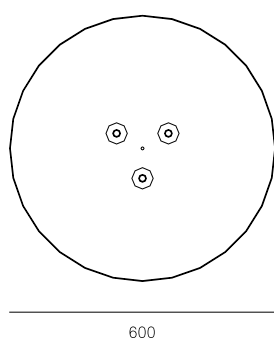
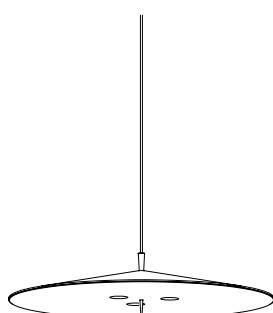
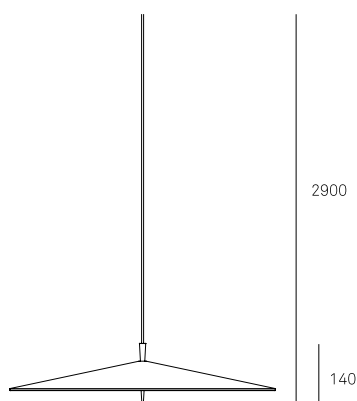
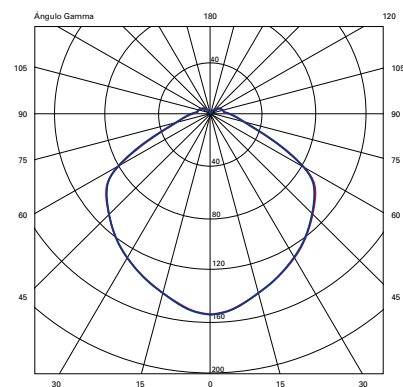
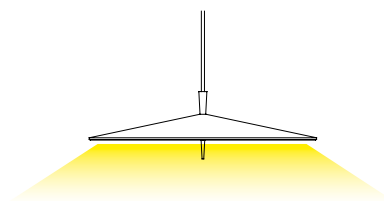


3 Connection base
2610 BL | 2611 NE



Accessories
2612 BL | 2613 NE





3 Connection base
2610 BL | 2611 NE



1 Connection base
2582 BL | 2583 NE



Accessories
2612 BL | 2613 NE

NEW

MLN Pla / 6645

Jordi Jané

BT

Ø 600 | H 2.900

3 x LED D.O.B.  | 11 W. | 845 lumens (x3)

2.700K | Ra 80 |  Dim. | EEI: **A**

  | Mc. Adams: 3 | 

MLN Pla / 6646

Jordi Jané

GM

Ø 600 | H 2.900

3 x LED D.O.B.  | 11 W. | 845 lumens (x3)

2.700K | Ra 80 |  Dim. | EEI: **A**

  | Mc. Adams: 3 | 

MLN Pla / 6647

Jordi Jané

LC

Ø 600 | H 2.900

3 x LED D.O.B.  | 11 W. | 845 lumens (x3)

2.700K | Ra 80 |  Dim. | EEI: **A**

  | Mc. Adams: 3 | 

MLN Pla / 6648

Jordi Jané

LD

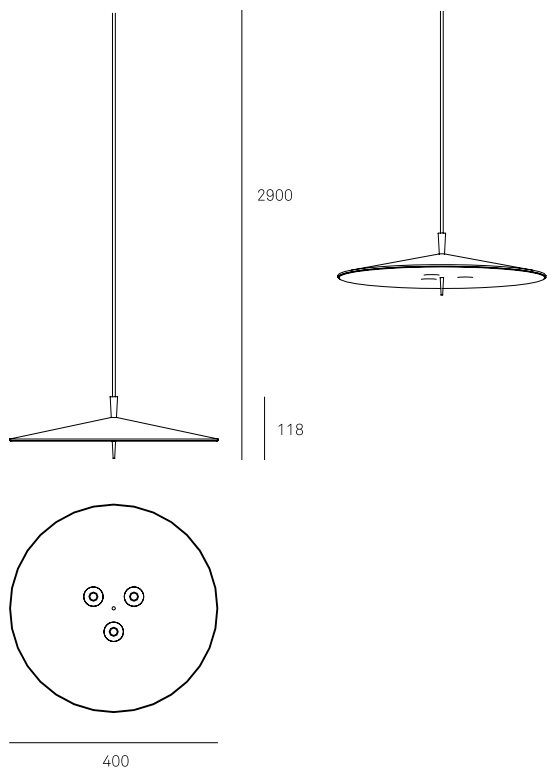
Ø 600 | H 2.900

3 x LED D.O.B.  | 11 W. | 845 lumens (x3)

2.700K | Ra 80 |  Dim. | EEI: **A**

  | Mc. Adams: 3 | 





NEW

MLN Pla / 6596

Jordi Jané

BT

Ø 400 | H 2.900

3 x LED D.O.B. ● | 7 W. | 560 lumens (x3)

2.700K | Ra 80 | Dim. | EEI: A

□ | ▽ | Mc. Adams: 3 | LM70

MLN Pla / 6598

Jordi Jané

LC

Ø 400 | H 2.900

3 x LED D.O.B. ● | 7 W. | 560 lumens (x3)

2.700K | Ra 80 | Dim. | EEI: A

□ | ▽ | Mc. Adams: 3 | LM70

MLN Pla / 6597

Jordi Jané

GM

Ø 400 | H 2.900

3 x LED D.O.B. ● | 7 W. | 560 lumens (x3)

2.700K | Ra 80 | Dim. | EEI: A

□ | ▽ | Mc. Adams: 3 | LM70

MLN Pla / 6599

Jordi Jané

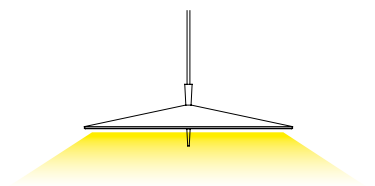
LD

Ø 400 | H 2.900

3 x LED D.O.B. ● | 7 W. | 560 lumens (x3)

2.700K | Ra 80 | Dim. | EEI: A

□ | ▽ | Mc. Adams: 3 | LM70



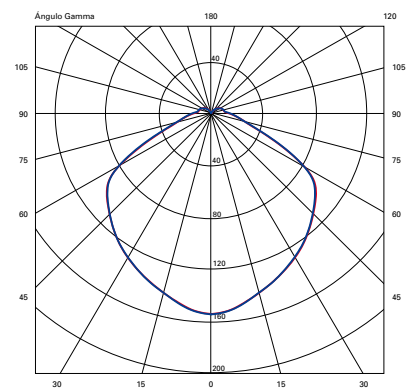
1 Connection base
2582 BL | 2583 NE



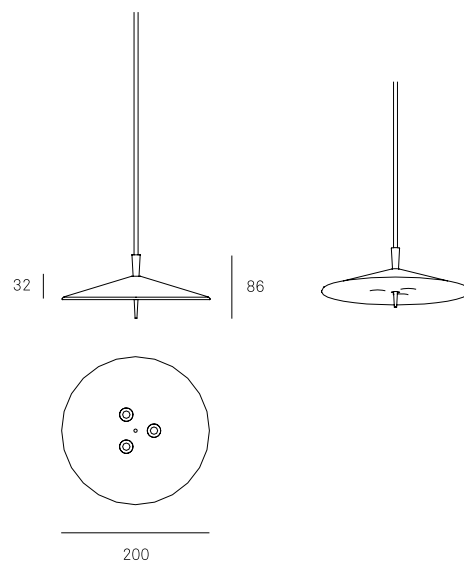
3 Connection base
2610 BL | 2611 NE



Accessories
2612 BL | 2613 NE



NEW



MLN Pla / 6592

Jordi Jané

BT

Ø 200 | H 86

3 x LED PCB AC | 4 W. | 300 lumens (x3)

2.700-2.900K | Ra 80

Dim. | EEL: **A**

MLN Pla / 6593

Jordi Jané

GM

Ø 200 | H 86

3 x LED PCB AC | 4 W. | 300 lumens (x3)

2.700-2.900K | Ra 80

Dim. | EEL: **A**

MLN Pla / 6594

Jordi Jané

LC

Ø 200 | H 86

3 x LED PCB AC | 4 W. | 300 lumens (x3)

2.700-2.900K | Ra 80

Dim. | EEL: **A**

MLN Pla / 6595

Jordi Jané

LD

Ø 200 | H 86

3 x LED PCB AC | 4 W. | 300 lumens (x3)

2.700-2.900K | Ra 80

Dim. | EEL: **A**



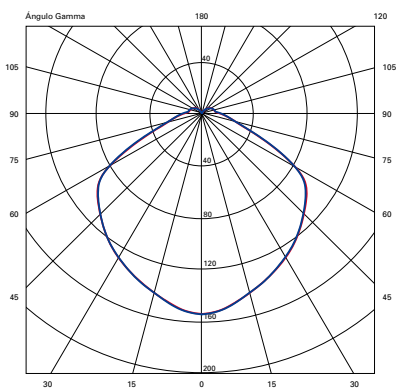
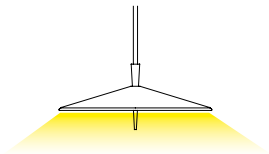
3 Connection base
2610 BL | 2611 NE



1 Connection base
2582 BL | 2583 NE



Accessories
2612 BL | 2613 NE

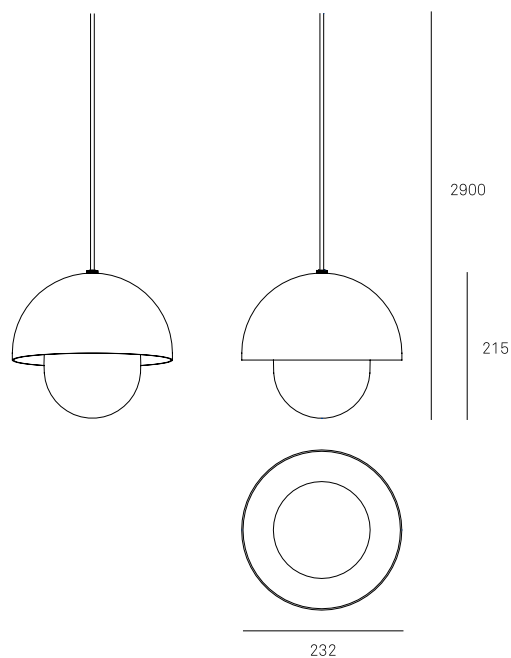




NEW



1 Connection base
2582 BL | 2583 NE



MLN Boleta / 6607

Jordi Jané

GM | LD

Ø 232 | H Max. 2900

1 x LED D.O.B.  | 11 W. | 845 lumens (x1)

2.700K |  Ra 80 | EEL: **A**

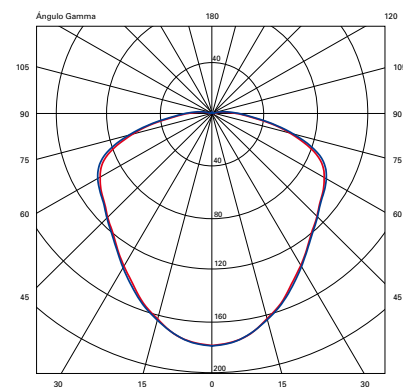
 |  | Mc. Adams: 3 | 

MLN Boleta

Acabados / Finishes

6608  LC

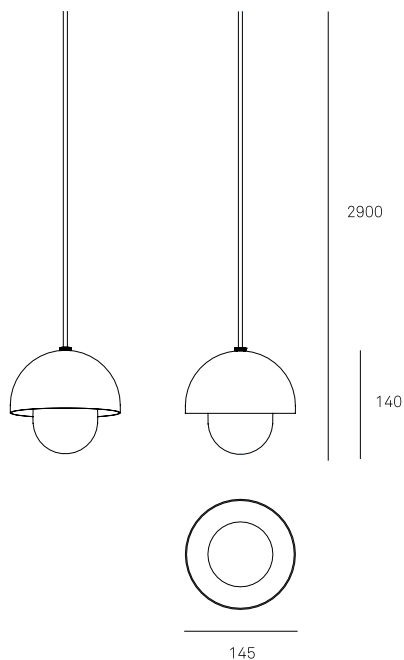
6609  BT





NEW

3 Connection base
2610 BL | 2611 NE



MLN Boleta / 6604

Jordi Jané

GM | LD

Ø 145 | H Max. 2900

1 x LED D.O.B. ● | 7 W. | 560 lumens (x1)

2.700K | △ Ra 80 | EEL: A

□ | ▽ | Mc. Adams: 3 | LM70

MLN Boleta

Acabados / Finishes

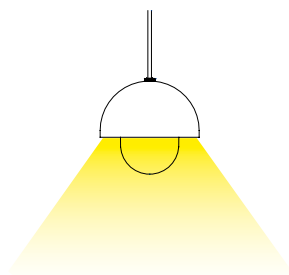
6605 ● LC

6606 ● BT



Accessories

2612 BL | 2613 NE





MLN Kask / 6620

Jordi Jané

BT

Ø 75 | H Max. 2.900

1 x LED D.O.B. ● | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | EEI: **A**

□ | ▽ | Mc. Adams: 3 | **LM70**

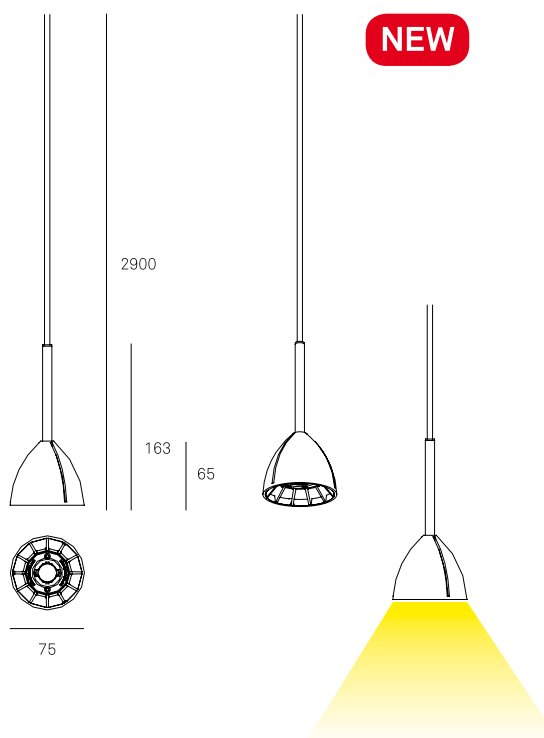
MLN Kask

Acabados / Finishes

6621 ●● GM | LD

6622 ● LC

6623 ● LD



NEW



1 Connection base
2582 BL | 2583 NE



Accessories
2612 BL | 2613 NE



MLN Kask / 6624

Jordi Jané

BT

Ø 75 | H Max. 2.900

1 x LED D.O.B. | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | EEL: A

□ | ▽ | Mc. Adams: 3 | LM70

MLN Kask

Acabados / Finishes

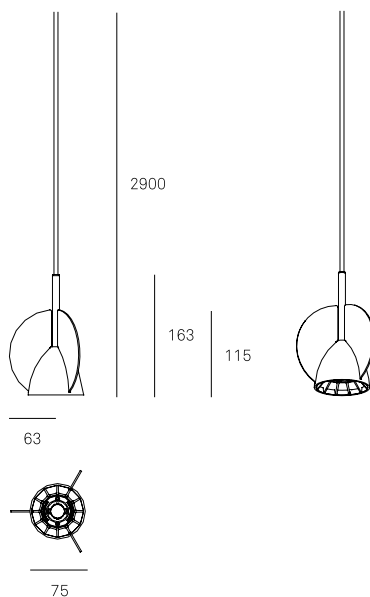
6625 ● GM | LD

6626 ● LC

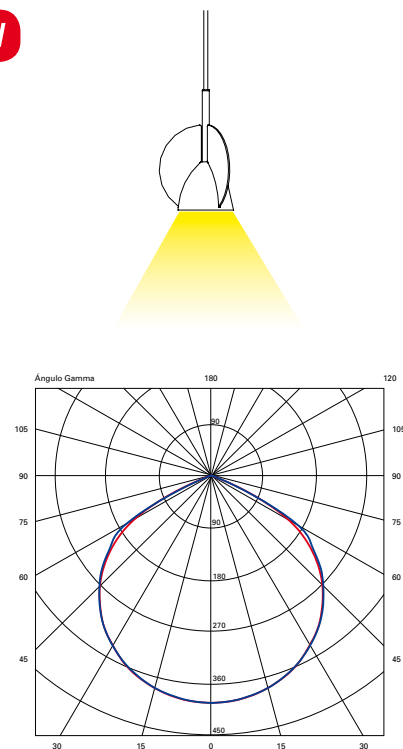
6627 ● LD



3 Connection base
2610 BL | 2611 NE



NEW





NEW



MLN 3-Led / 6582

Jordi Jané

CR

Ø 128 | H Max. 2.900

3 x LED PCB AC  | 4 W

300 lumens (x3) | 3.000K | Ra 80

   Dim. | EEL: **A+**

MLN 3-Led / 6583

Jordi Jané

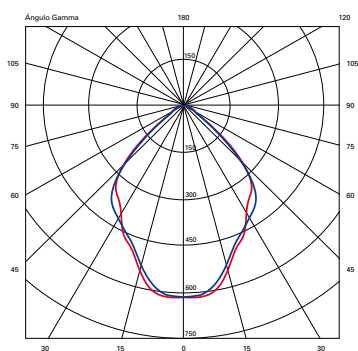
BL

Ø 128 | H Max. 2.900

3 x LED PCB AC  | 4 W

300 lumens (x3) | 3.000K | Ra 80

   Dim. | EEL: **A+**

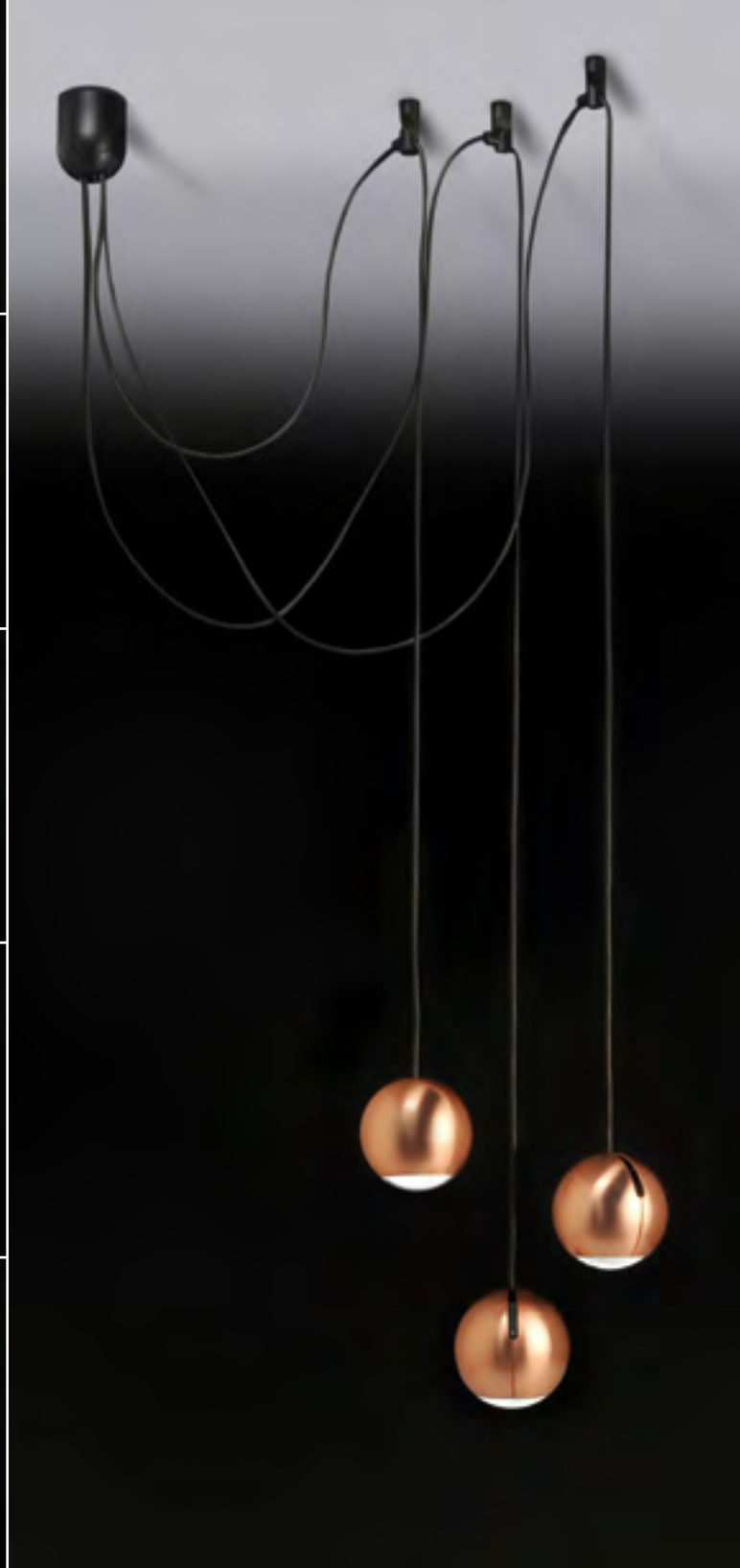
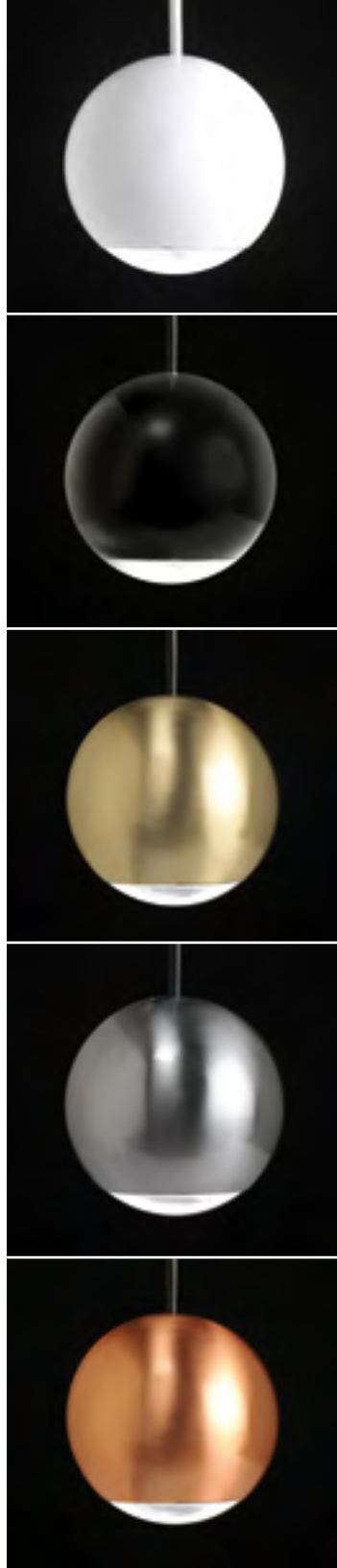
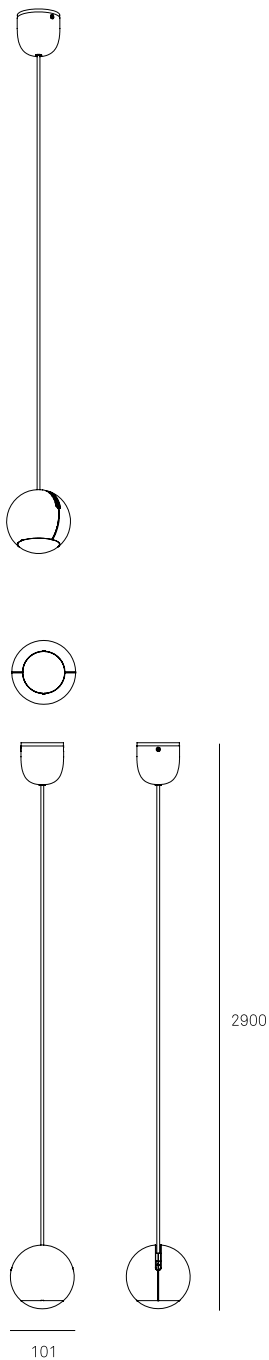


1 Connection base
2582 BL | 2583 NE



3 Connection base
2610 BL | 2611 NE

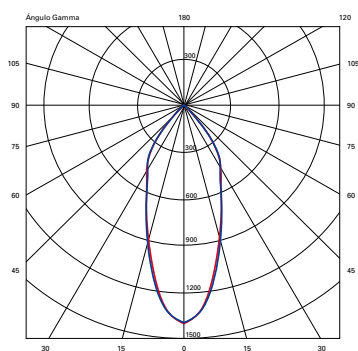
NEW



Accessories
2612 BL | 2613 NE

MLN Bo-La / 6571
Jordi Jané
BL
Ø 101 | H Max. 2.900
1 x LED D.O.B. ● | 7 W. | 560 lumens (x1)
2.700K | Ra 80 | △ 40° | EEL: **A**
□ | ▽ | Mc. Adams: 3 | LM70

MLN Bo-La
Acabados / Finishes
6572 ● NE
6573 ● DO
6574 ● NI
6575 ● CO









NEW

MLN Bo-La / 6566

Jordi Jané

BL

Ø 101 | H 1.300

1 x LED D.O.B. ● | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | ∟ 40° | EEI: **A**

□ | ▽ | Mc. Adams: 3 | LM70

MLN Bo-La / 6567

Jordi Jané

NE

Ø 101 | H 1.300

1 x LED D.O.B. ● | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | ∟ 40° | EEI: **A**

□ | ▽ | Mc. Adams: 3 | LM70

MLN Bo-La / 6568

Jordi Jané

D0

Ø 101 | H 1.300

1 x LED D.O.B. ● | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | ∟ 40° | EEI: **A**

□ | ▽ | Mc. Adams: 3 | LM70

MLN Bo-La / 6569

Jordi Jané

NI

Ø 101 | H 1.300

1 x LED D.O.B. ● | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | ∟ 40° | EEI: **A**

□ | ▽ | Mc. Adams: 3 | LM70

MLN Bo-La / 6570

Jordi Jané

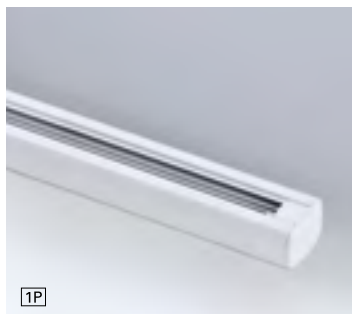
CO

Ø 101 | H 1.300

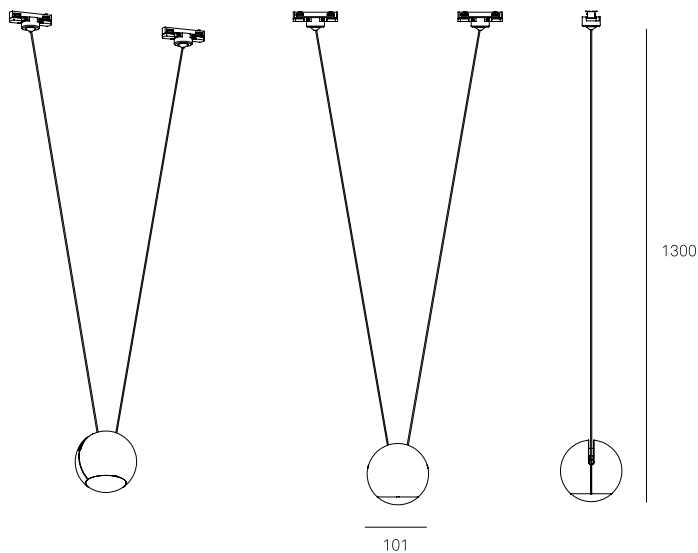
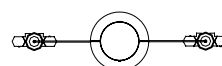
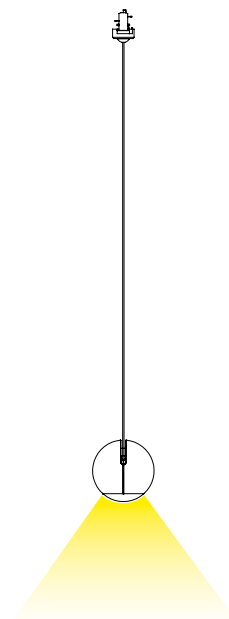
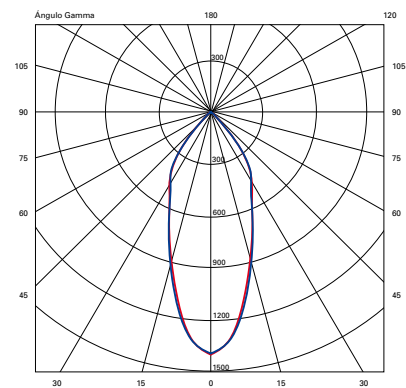
1 x LED D.O.B. ● | 7 W. | 560 lumens (x1)

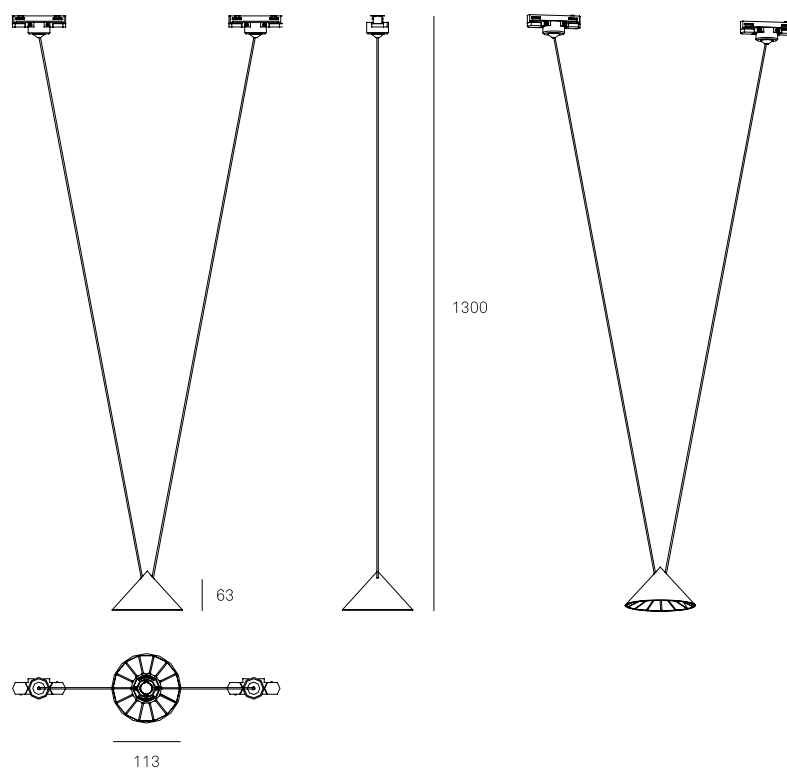
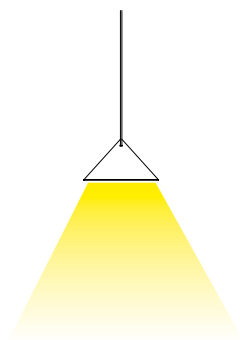
2.700K | Ra 80 | ∟ 40° | EEI: **A**

□ | ▽ | Mc. Adams: 3 | LM70



Accessories







NEW

MLN Kefren / 6630
Jordi Jané

BT
Ø 113 | H Max. 1.300
1 x LED D.O.B.  | 7 W. | 560 lumens (x1)
2.700K | Ra 80 | EEL: **A**
 |  | Mc. Adams: 3 | 

MLN Kefren / 6631
Jordi Jané

GM | LD
Ø 113 | H Max. 1.300
1 x LED D.O.B.  | 7 W. | 560 lumens (x1)
2.700K | Ra 80 | EEL: **A**
 |  | Mc. Adams: 3 | 

MLN Kefren / 6632
Jordi Jané

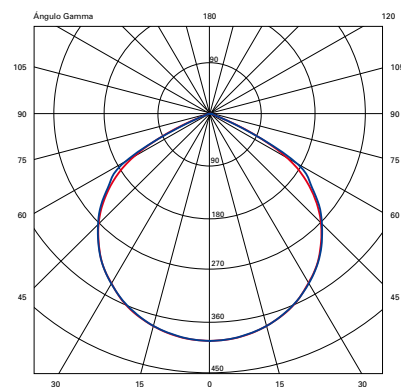
LC
Ø 113 | H Max. 1.300
1 x LED D.O.B.  | 7 W. | 560 lumens (x1)
2.700K | Ra 80 | EEL: **A**
 |  | Mc. Adams: 3 | 

MLN Kefren / 6633
Jordi Jané

LD
Ø 113 | H Max. 1.300
1 x LED D.O.B.  | 7 W. | 560 lumens (x1)
2.700K | Ra 80 | EEL: **A**
 |  | Mc. Adams: 3 | 



Accessories





NEW

MLN Tub Led / 4332

Stefan Kährs

AI | NE

Ø 40 | H Max. 1300

1x LED PCB AC  | 4 W | 300 lumens (x1)

3.000K | Ra 80 | **3P**

   Dim. | EEL: **A+**

MLN Tub Led / 4333

Stefan Kährs

BL

Ø 40 | H Max. 1300

1x LED PCB AC  | 4 W | 300 lumens (x1)

3.000K | Ra 80 | **3P**

   Dim. | EEL: **A+**

MLN Tub Led / 3332

Stefan Kährs

AI | NE

Ø 40 | H Max. 1300

1x LED PCB AC  | 4 W | 300 lumens (x1)

3.000K | Ra 80 | **1P**

   Dim. | EEL: **A+**

MLN Tub Led / 3333

Stefan Kährs

BL

Ø 40 | H Max. 1300

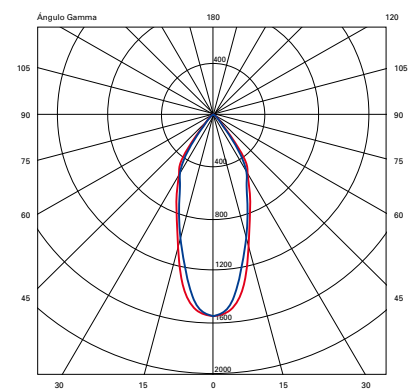
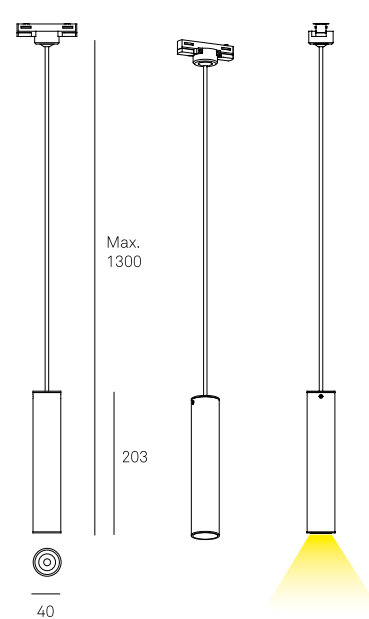
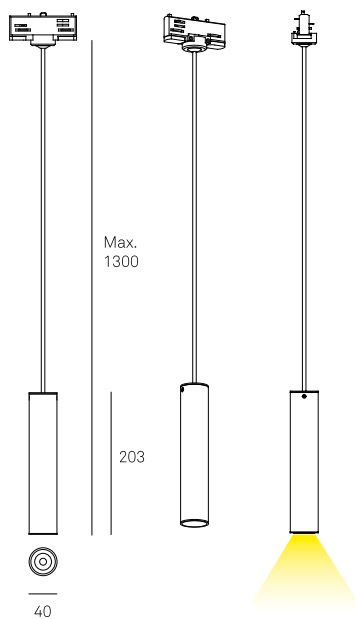
1x LED PCB AC  | 4 W | 300 lumens (x1)

3.000K | Ra 80 | **1P**

   Dim. | EEL: **A+**

4332/4333 **3P**

3332/3333 **1P**





Accessories



MLN Kronn / 3240 NEW

Stefan Kährs

CR | NE

Ø 70 | H Max. 1300

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**
 | |

MLN Kronn / 3241 NEW

Stefan Kährs

BL | NE

Ø 70 | H Max. 1300

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**
 | |

MLN Kronn / 6240

Stefan Kährs

CR | NE

Ø 70 | H Max. 1300

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**
 | |

MLN Kronn / 6241

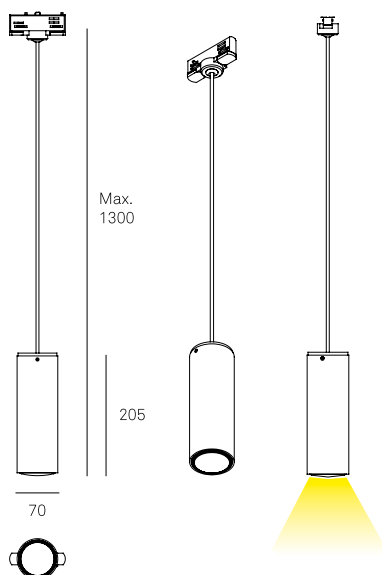
Stefan Kährs

BL | NE

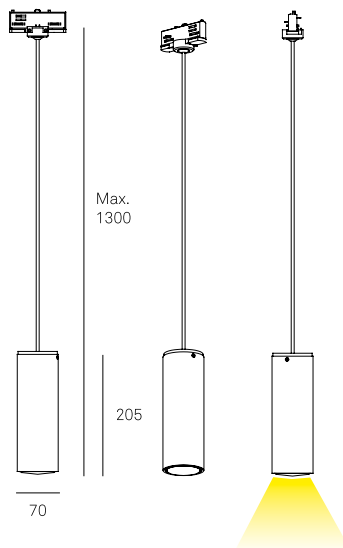
Ø 70 | H Max. 1300

1 x GU10 | PAR 20 | Max. 75 W | $\triangle 50^\circ$ | Dim. | EEI: **D**
 LED 6 W. PAR 20 | 385 lumens (x1) | 2700K | $\triangle 60^\circ$ | EEI: **A++**
 | |

3240/3241

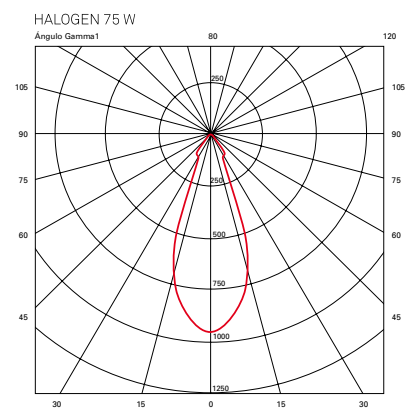
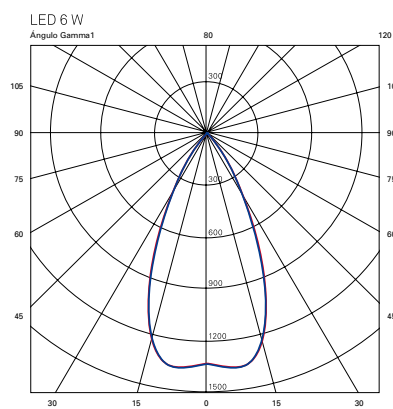


6240/6241





Accessories





NEW

MLN Kefren / 6616

Jordi Jané

BT

Ø 113 | **H** Max. 1.300

1 x LED D.O.B.  | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**

MLN Kefren / 6618

Jordi Jané

LC

Ø 113 | **H** Max. 1.300

1 x LED D.O.B.  | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**

MLN Kefren / 6617

Jordi Jané

GM | LD

Ø 113 | **H** Max. 1.300

1 x LED D.O.B.  | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**

MLN Kefren / 6619

Jordi Jané

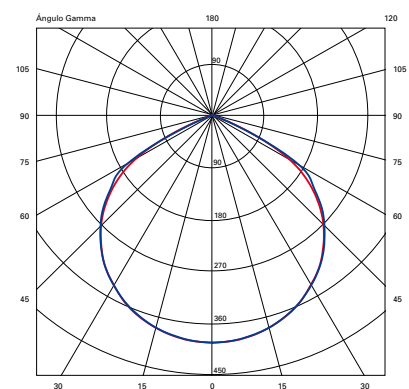
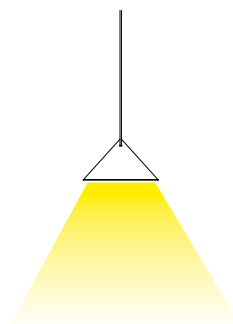
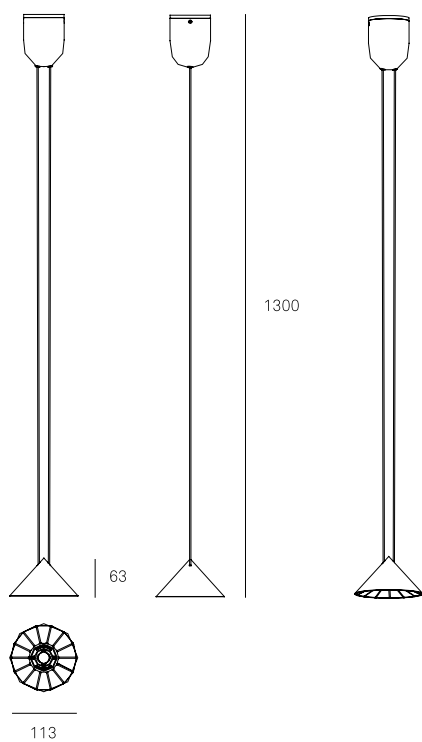
LD

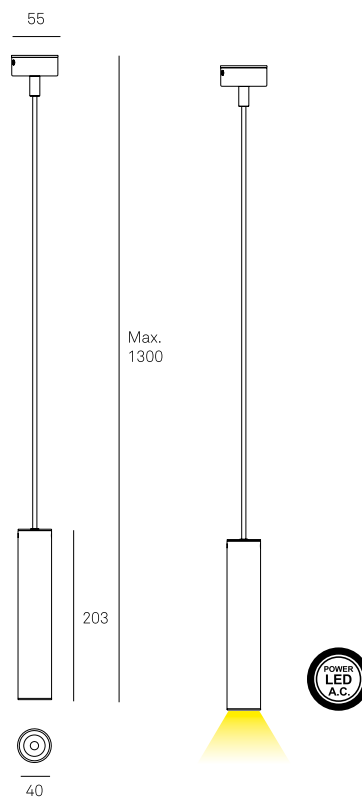
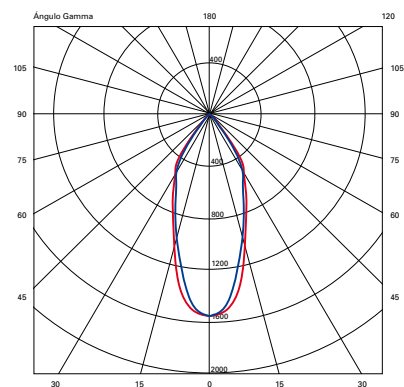
Ø 113 | **H** Max. 1.300

1 x LED D.O.B.  | 7 W. | 560 lumens (x1)

2.700K | Ra 80 | EEL: **A**

 |  | Mc. Adams: 3 | **LM70**





MLN Tub Led / 6332

Stefan Kährs

Al | NE

Ø 40 | H Max. 1300

1 x LED PCB AC  | 4 W | 300 lumens (x1)

3.000K | Ra 80

 |  | Dim. | EEL: A⁺

MLN Tub Led / 6333

Stefan Kährs

BL | NE

Ø 40 | H Max. 1300

1 x LED PCB AC  | 4 W | 300 lumens (x1)

3.000K | Ra 80

 |  | Dim. | EEL: A⁺





MLN Kronn / 6238

Stefan Kährs

CR | NE

Ø 70 | H Max. 1300

1 x GU10 | Max. 75 W | 50° | Dim. | EEI: **D**
 LED 6 W. | 385 lumens (x1) | 2700K | 60° | | EEI: **A++**



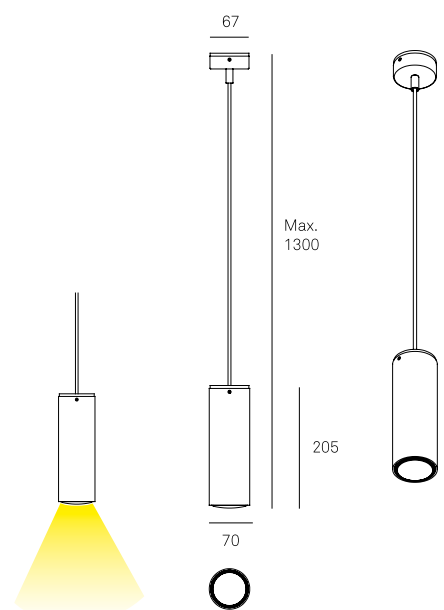
MLN Kronn / 6239

Stefan Kährs

BL | NE

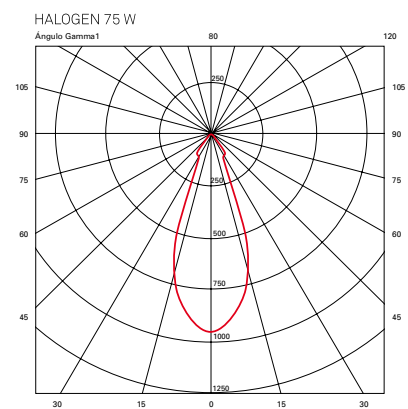
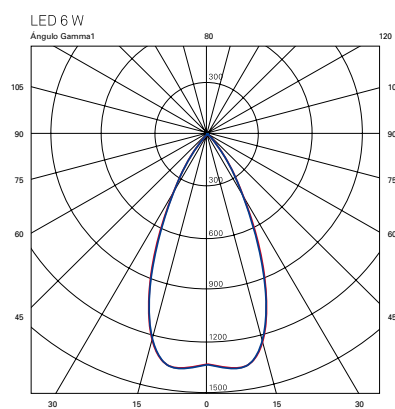
Ø 70 | H Max. 1300

1 x GU10 | Max. 75 W | 50° | Dim. | EEI: **D**
 LED 6 W. | 385 lumens (x1) | 2700K | 60° | | EEI: **A++**

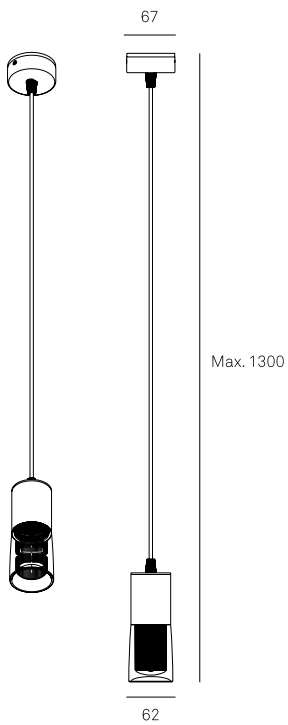
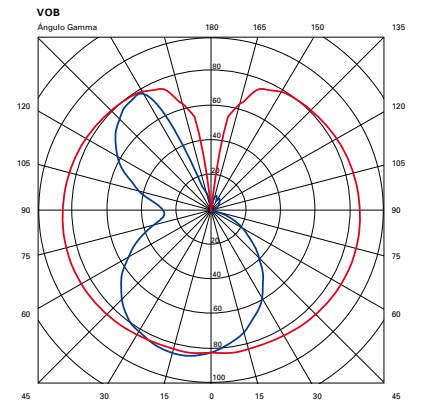
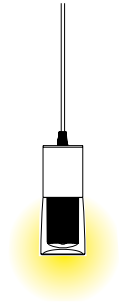




Adaptor MR16
Included







MLN Kupp / 6314

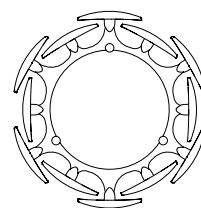
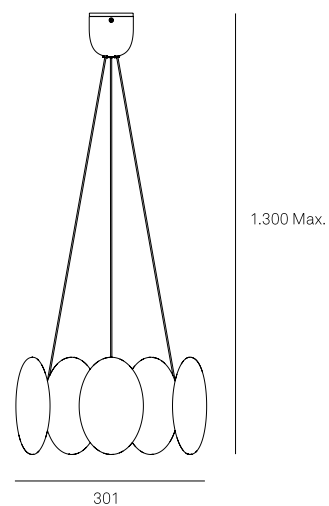
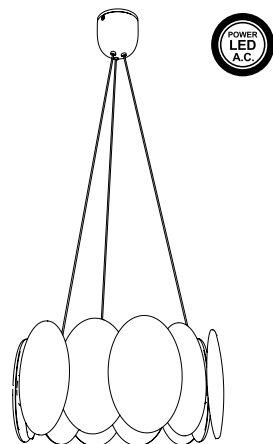
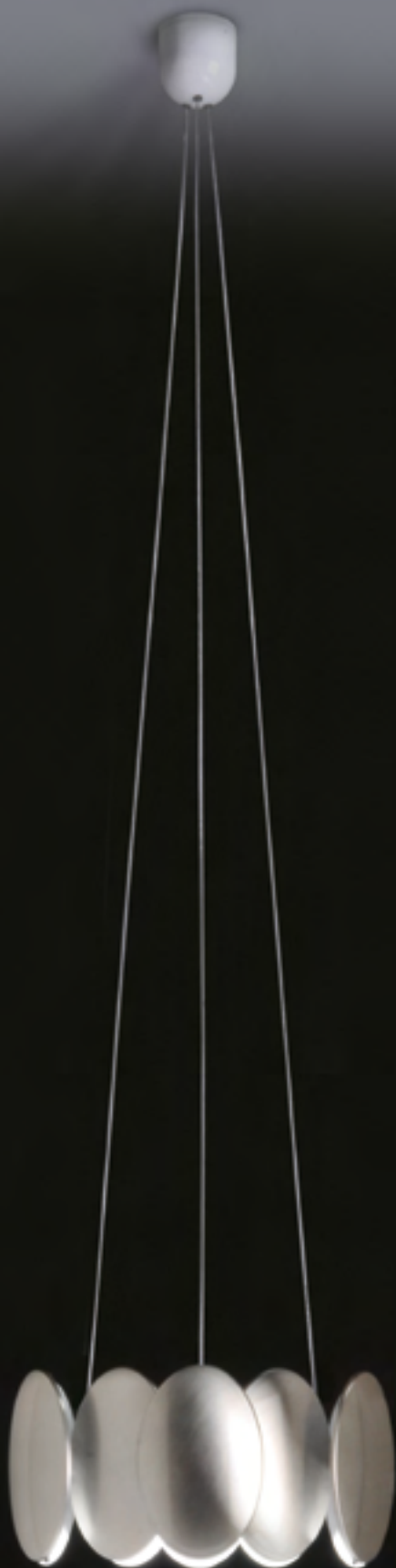
Equipo Milan

PB

Ø 62 | H Max. 1300

1 x E14  LED | 4 W | 330 lumens (x1) | 2.700K | Ra 80 |  EEL: **A+**



MLN Obolo / 6492

Jordi Jané

BL

Ø 301 | H Max. 1.300

1 x LED D.O.B. 16 W.  | 1400 lumens (x1)

2.700K | Ra 80 |  Dim. | EEL: A⁺

 |  |  |  | 

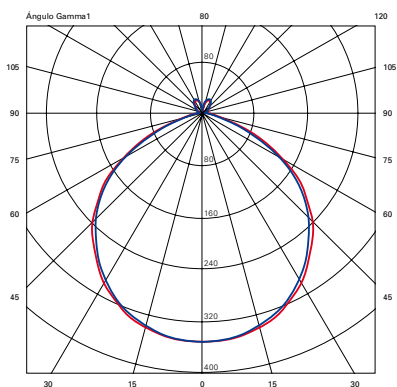
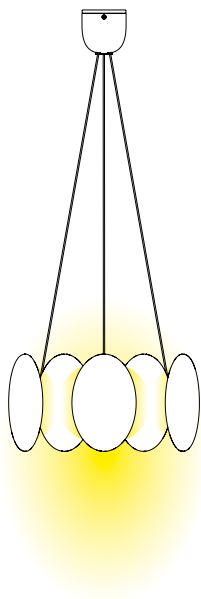
Pantallas / Shades

2492 ○ BL

2392 ● DO 

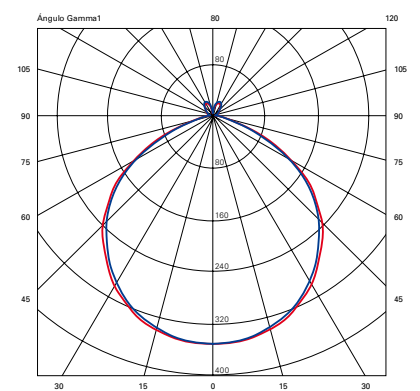
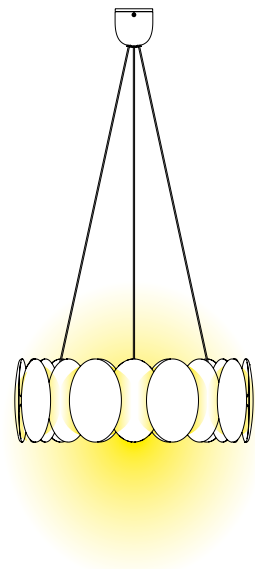
2792 ● NI 

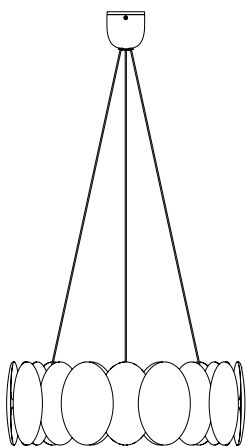
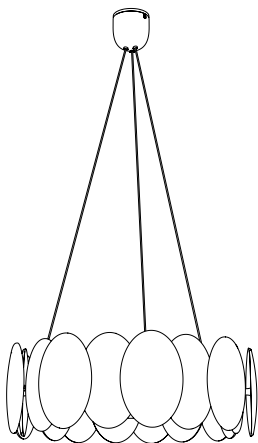
2692 ● CO 



HANGING LIGHTS / COLGANTES / PENDELLEUCHTEN

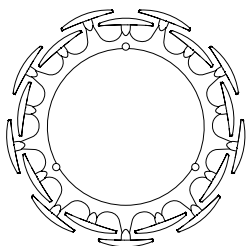






1.300 Max.

429



MLN Obolo / 6493

Jordi Jané

BL

Ø 429 | H Max. 1.300

1 x LED D.O.B. 28 W. ● | 2.590 lumens (x1)

2.700K | Ra 80 | ☾ Dim. | EEL: A+

⊕ | ⚡ | ABS | VS | ⚠

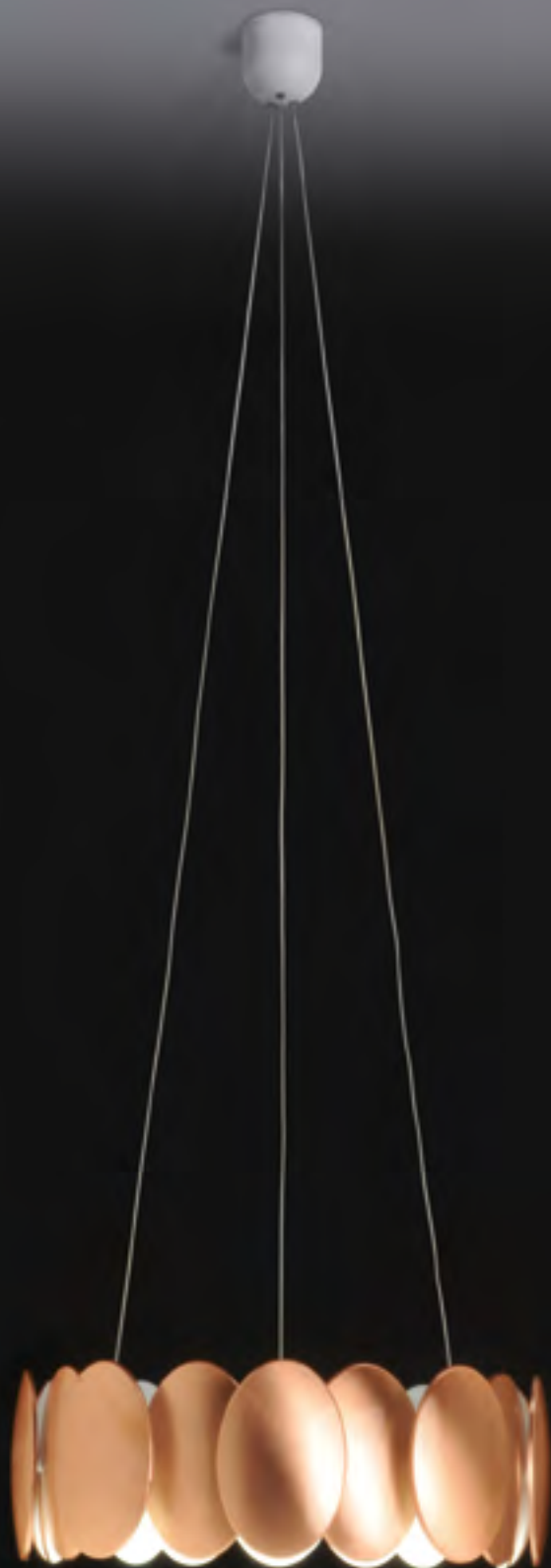
Pantallas / Shades

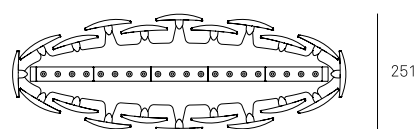
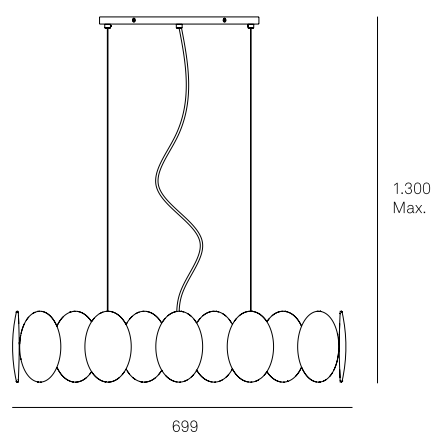
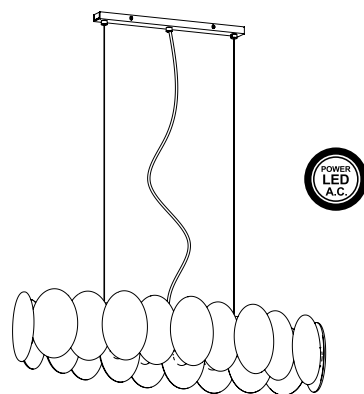
2493 ○ BL

2393 ● D0 **NEW**

2793 ● NI **NEW**

2693 ● CO **NEW**





MLN Obolo / 6494

Jordi Jané

BL

Ø 699 | H Max. 1.300

9 x LED D.O.B. 4,4 W.  | 400 lumens (x9)

2.700K | Ra 80 |  Dim. | EEL: **A**

 |  | 

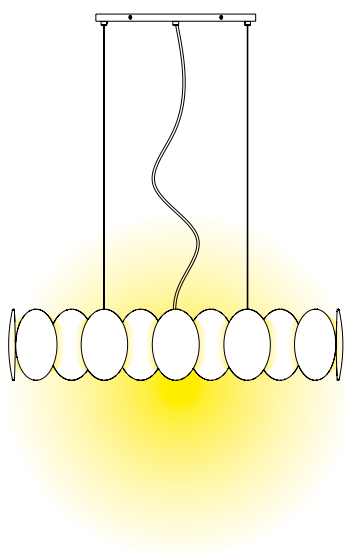
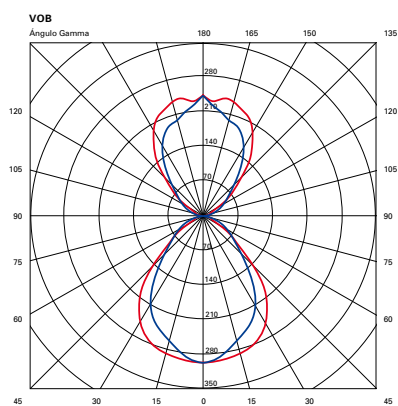
Pantallas / Shades

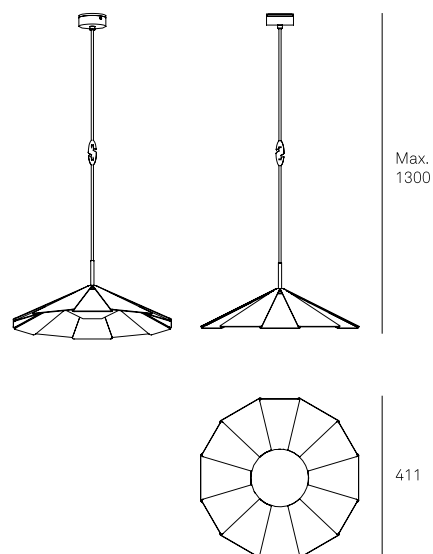
2494  BL

2394  DO 

2794  NI 

2694  CO 





NEW

MLN Pam / 6528

Jordi Jané

BL

Ø 411 | H Max. 1300

1 x LED D.O.B. ⚡ 16 W

1400 lumens (x1) | 2.700K

Ra 80 | 🌓 Dim | EEL: A+



MLN Pam / 6529

Jordi Jané

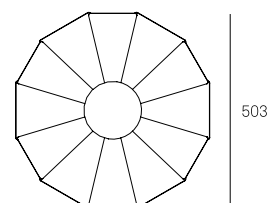
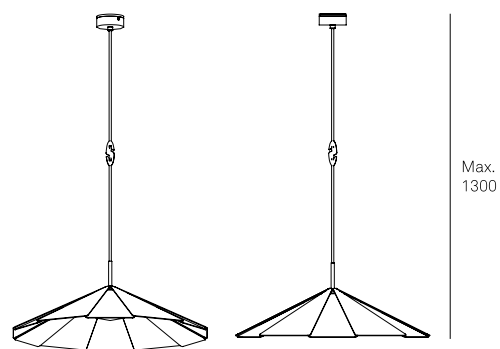
CM

Ø 411 | H Max. 1300

1 x LED D.O.B. ⚡ 16 W

1400 lumens (x1) | 2.700K

Ra 80 | 🌓 Dim | EEL: A+



MLN Pam / 6530

Jordi Jané

BL

Ø 503 | H Max. 1300

1 x LED D.O.B. ⚡ 16 W

1400 lumens (x1) | 2.700K

Ra 80 | 🌓 Dim | EEL: A+



MLN Pam / 6531

Jordi Jané

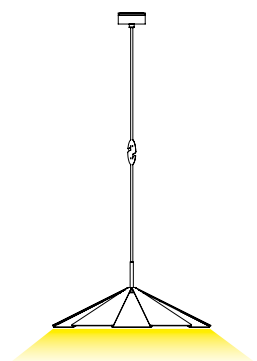
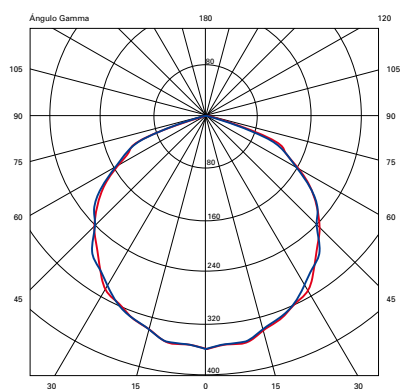
CM

Ø 503 | H Max. 1300

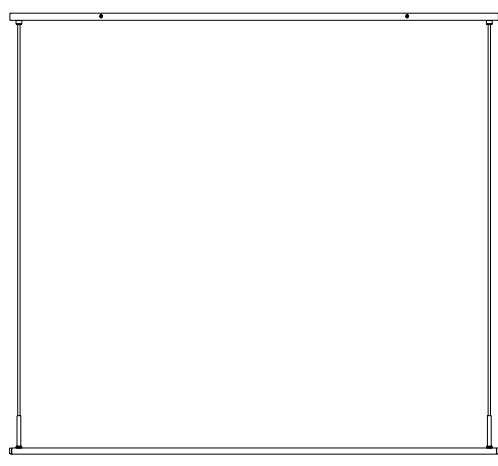
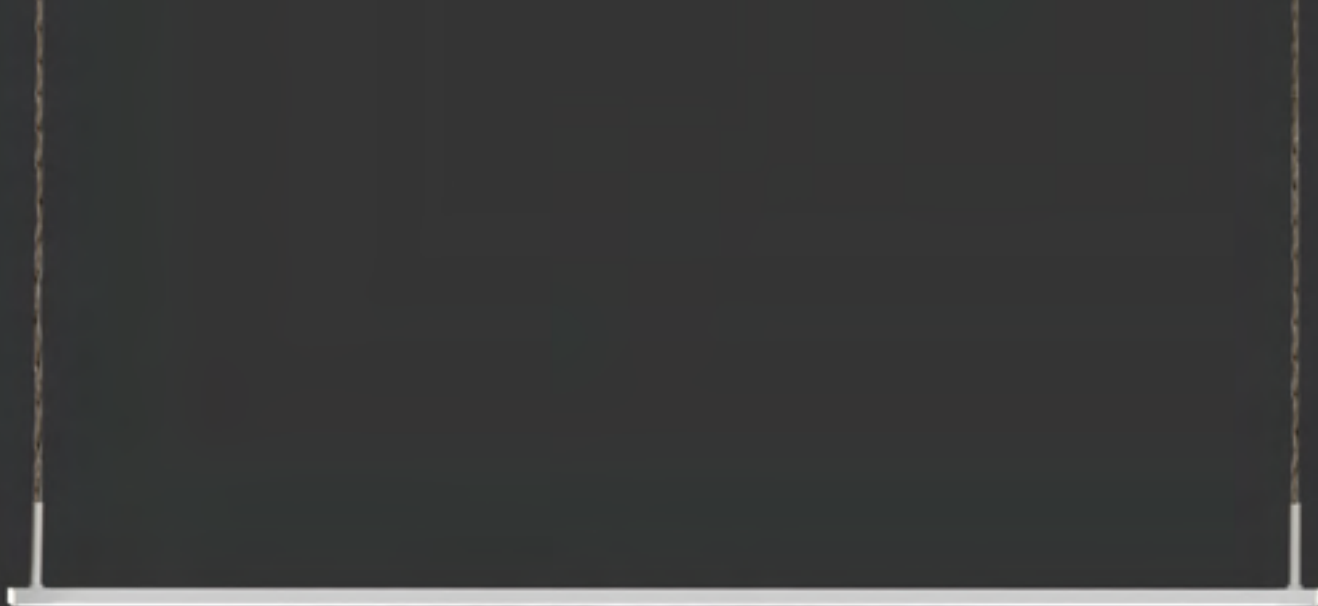
1 x LED D.O.B. ⚡ 16 W

1400 lumens (x1) | 2.700K

Ra 80 | 🌓 Dim | EEL: A+



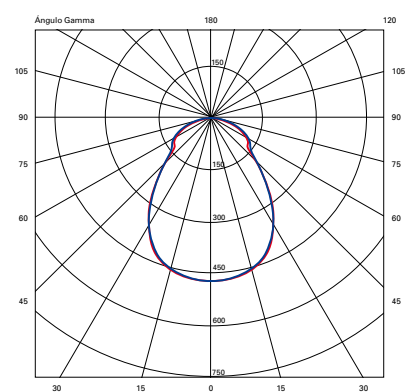
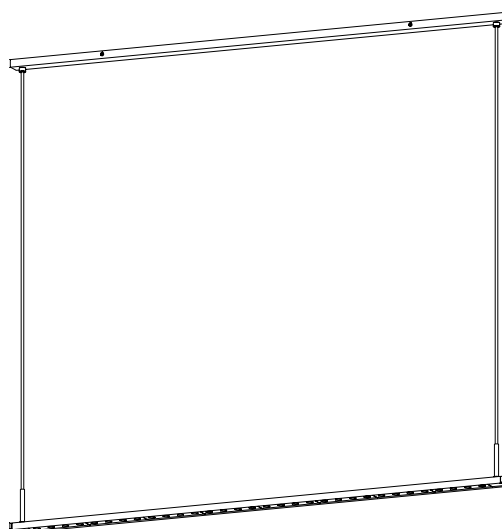




1028

33

1.600
Max.



MLN Gil / 6447

Equipo Milan

BL

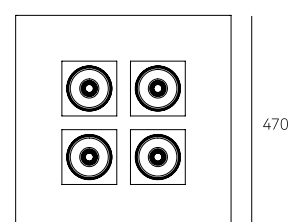
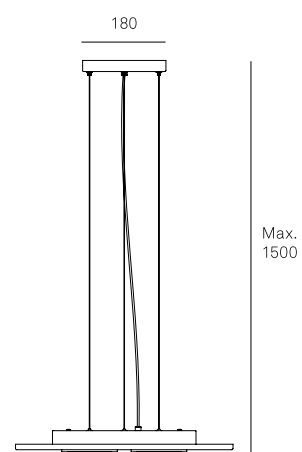
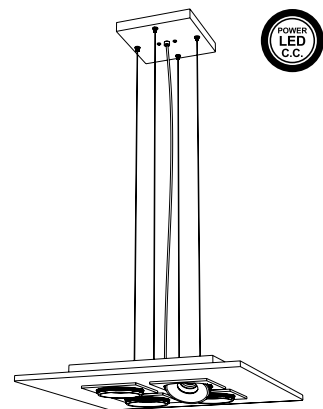
1028 | H Max. 1600 | S 33

8 x LED D.O.B. | 4,4 W | 400 lumens (x8)

2.700K | Ra 80 | EEI: A









MLN Marc / 6371

Jordi Jané

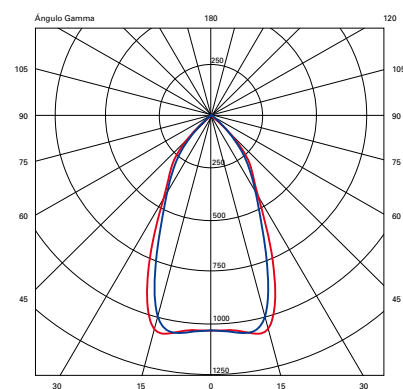
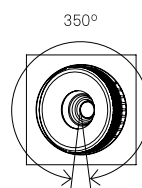
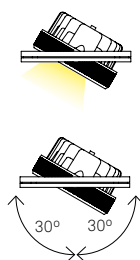
BL

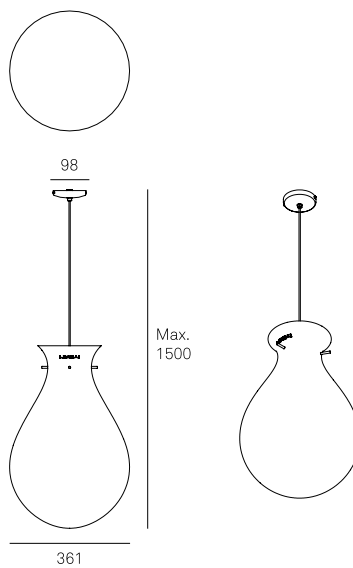
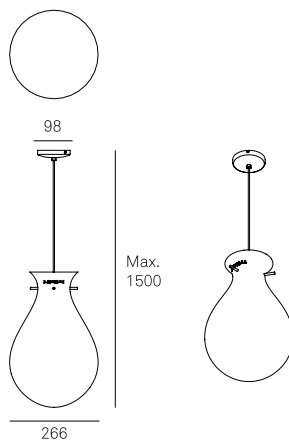
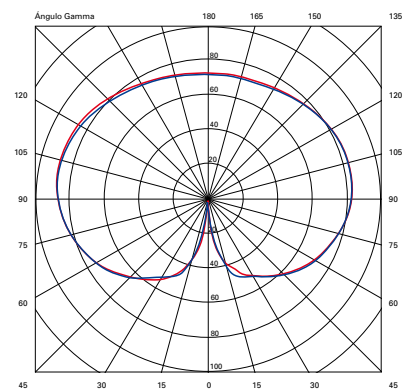
470 | H Max. 1500

4 x LED | 10 W | 1.010 lumens (x4) | 350 mA

2.700K | Ra 80 | 50° | Dim. TR.E. | EEI: A+

⊕ | ⚡ | DRV. INC | Mc. Adams: 3 | LM70





MLN Ona / 6194

Jordi Jané

PE | BL

Ø 266 | H Max. 1500

1x E27  | 23 W | 1600 lumens (x1) | 2.500K

 |  |  | EEI: **A**

MLN Ona / 6195

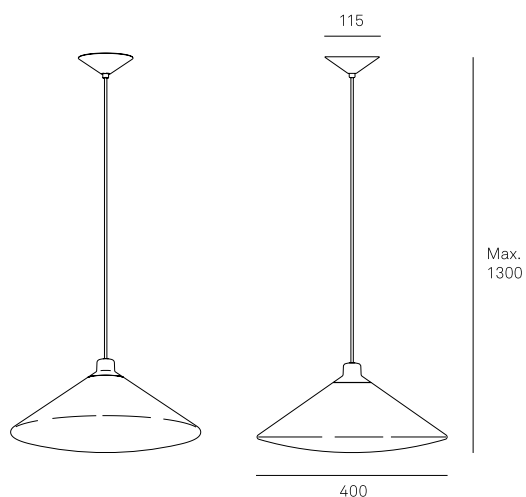
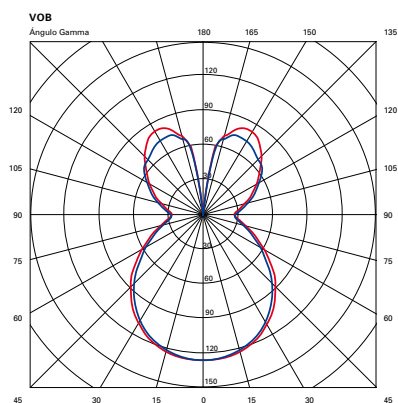
Jordi Jané

PE | BL

Ø 361 | H Max. 1500

1x E27  | 23 W | 1600 lumens (x1) | 2.500K

 |  |  | EEI: **A**



MLN Rimbo / 6292
R. & S. Corneliessen

CR

Ø 400 | H Max. 1300

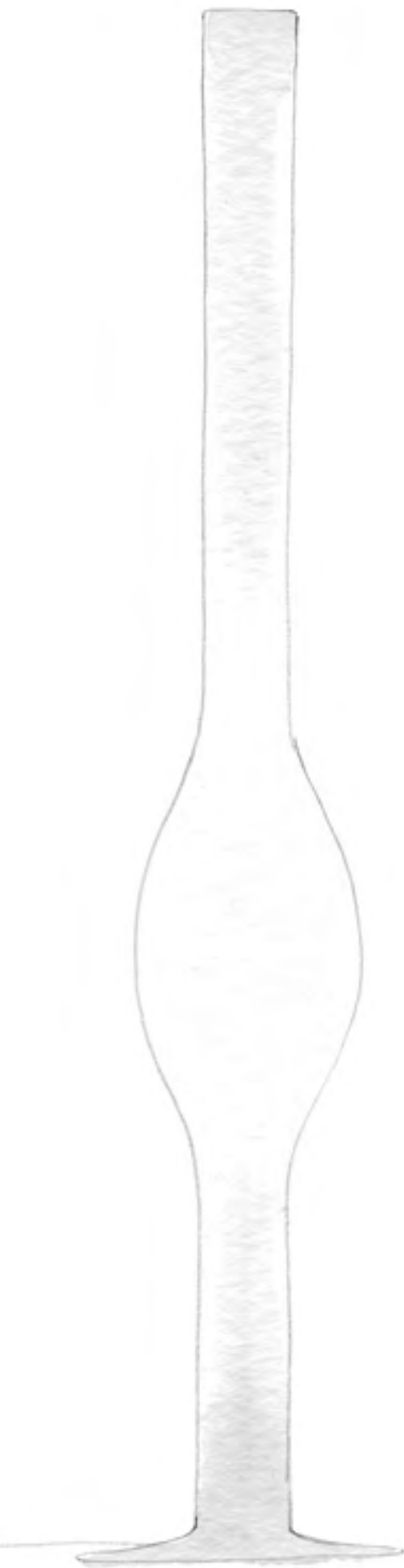
1x E27  | 23 W | 1600 lumens (x1) | 2.500K

 |  |  |  | EEI: **A**

HANGING LIGHTS / COLGANTES / PENDELLEUCHTEN







Outdoor Lighting

Exterior

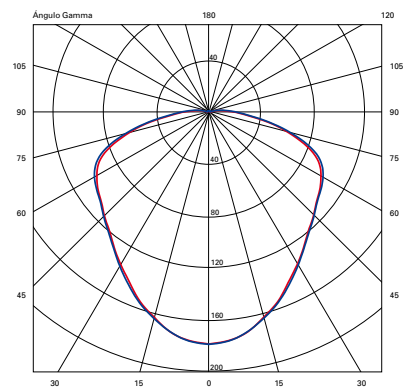
Aussenleuchten



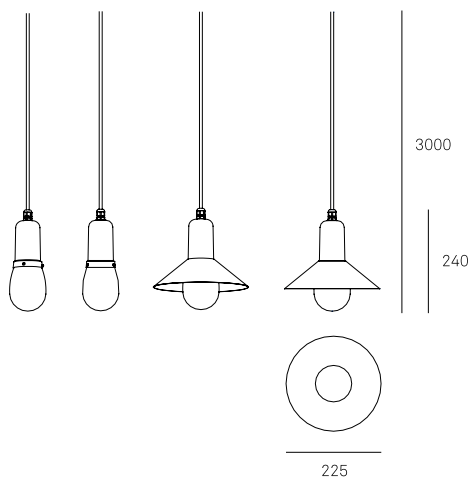




Exterior
2607 NE

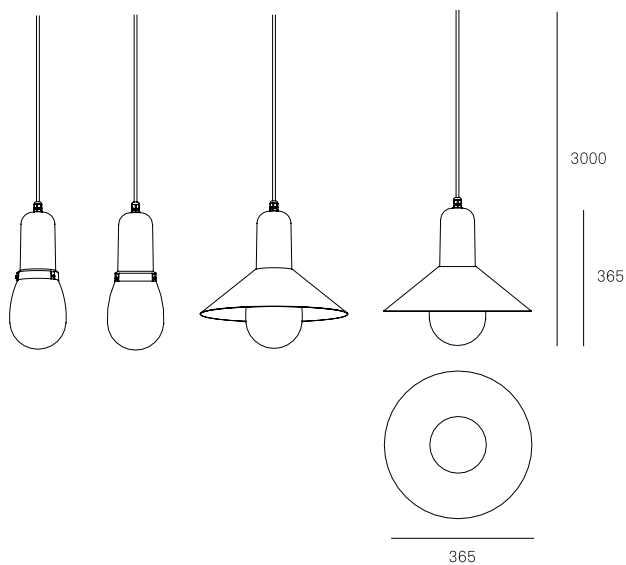


NEW



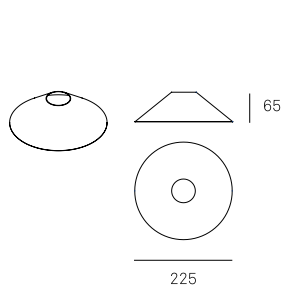
MLN Tagomago / 6584
Jordi Jané

BT
Ø 225 | H 3000
1 x E14 LED | 5 W. | 440 lumens (x1)
2.700K | Ra 80
⊕ | ∇ | VS | Dim. | EEL: A+

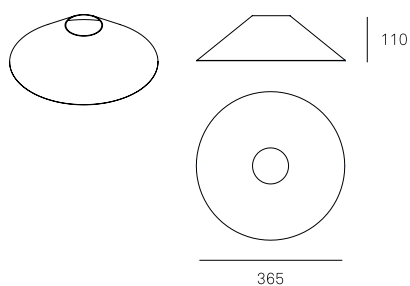


MLN Tagomago / 6585
Jordi Jané

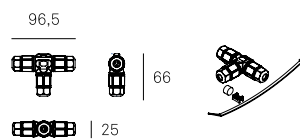
BL
Ø 225 | H 3000
1 x E27 LED | 12 W. | 1100 lumens (x1)
2.700 | Ra 80
⊕ | ∇ | VS | PC | Dim. | EEL: A+



Pantallas / Shades
2584 GM | LD
2586 LC
2587 BT



Pantallas / Shades
2585 GM | LD
2589 LC
2590 BT

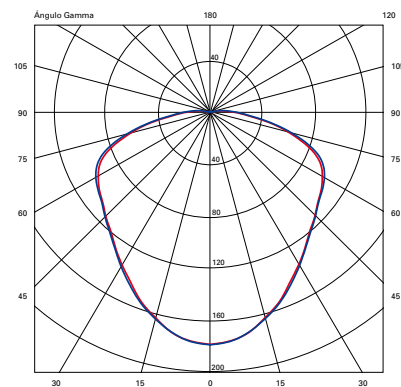
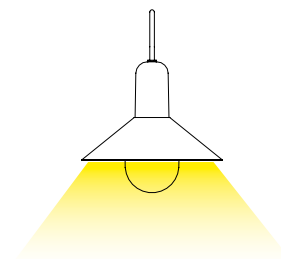
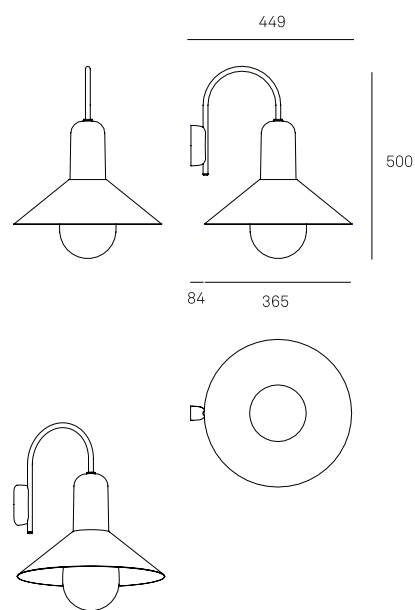
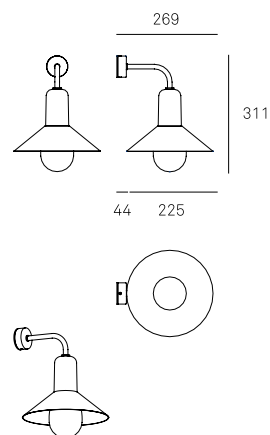


MLN Accesorio / Accessory
2607
NE
Ø 96,5 | H 66





NEW



MLN Tagomago / 6628

Jordi Jané

BL
 Ø 269 | H 311
 1 x E14  5 W. | 462 lumens (x1)
 3.000K | Ra 80 | EEI: A+
  IP44

MLN Tagomago

Acabados / Finishes

2584 ● GM | LD
 2586 ● LC
 2587 ● BT

MLN Tagomago / 6629

Jordi Jané

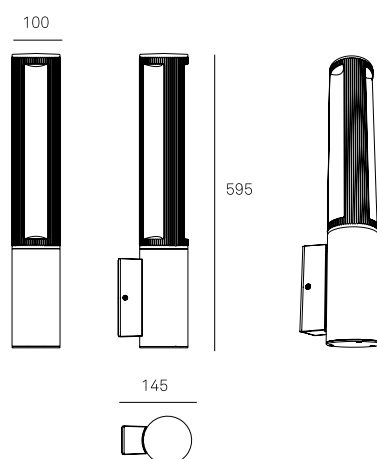
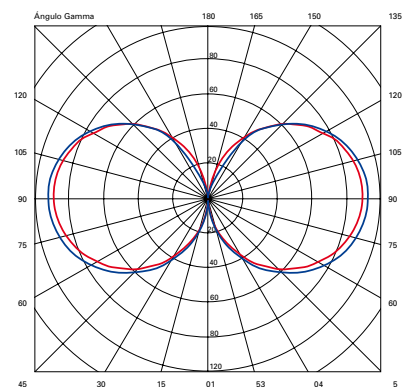
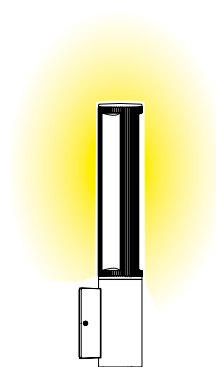
BL
 Ø 449 | H 500
 1 x E27  12 W. | 1.100 lumens (x1)
 2.700K | Ra 80 | EEI: A+
  IP44

MLN Tagomago

Acabados / Finishes

2585 ● GM | LD
 2589 ● LC
 2590 ● BT





MLN Tric / 6262

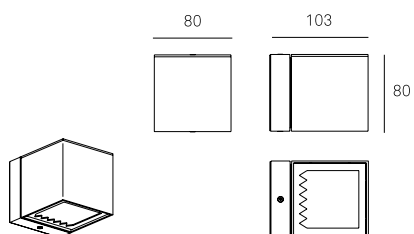
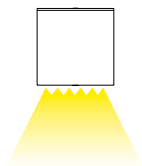
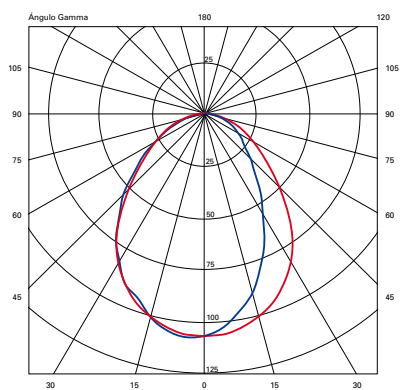
Jordi Jané

PE | BL

Ø 145 | H 595

1 x 2G11  | 18-24-36 W.

 |  | IP44 |  | EEI: A



MLN Dau / 6318
Flemming Bjorn

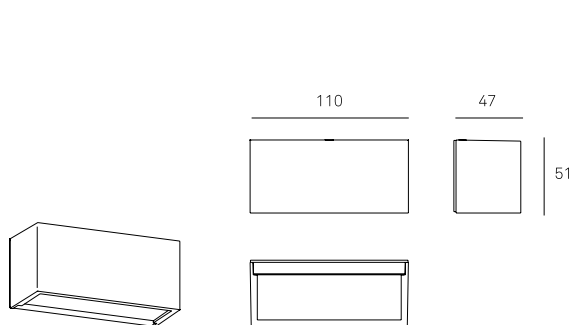
AL

80 | H 80 | S 103

1 x G9 LED | 2,5 W | 242 lumens (x1)

3.000K | Ra 80

⊕ | ⚡ | IP44 | VOB | Dim. | EEL: A+



MLN Mini LED / 6319

Stefan Kährs

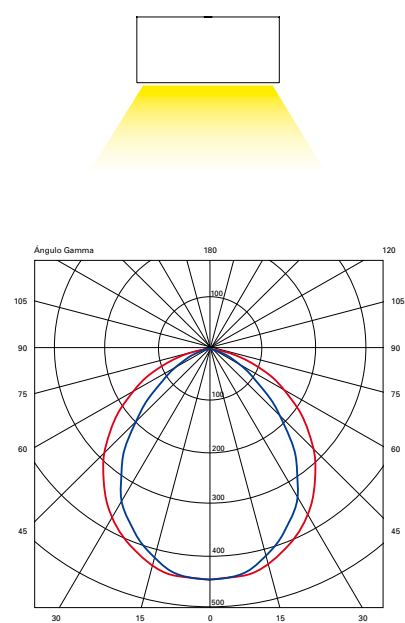
GR

Ø 110 | H 51 | S 47

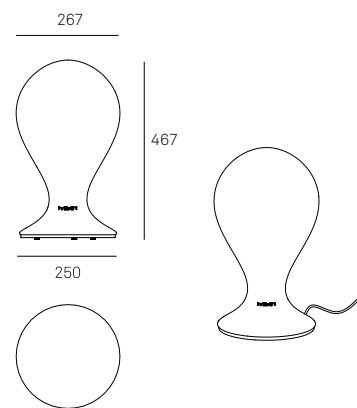
1 x LED PCB AC  4 W | 300 lumens

2.700-2.900K | Ra 80

  IP44 |  Dim. | EEL: A⁺







MLN Ona / 6196

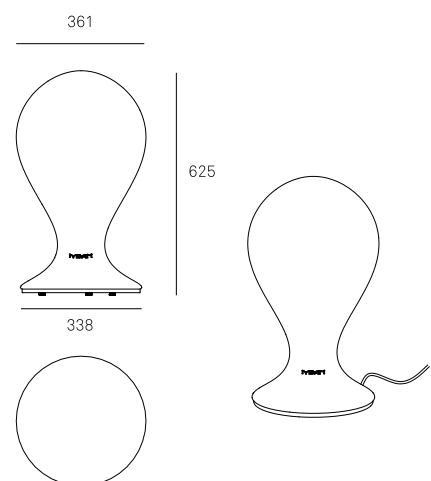
Jordi Jané

PE | BL

Ø 267 | H 467

1 x 2G11  | 24 W | IP 65

 |  |  |  | EEI: B



MLN Ona / 6197

Jordi Jané

PE | BL

Ø 361 | H 625

2 x 2G11  | 40 W | IP 65

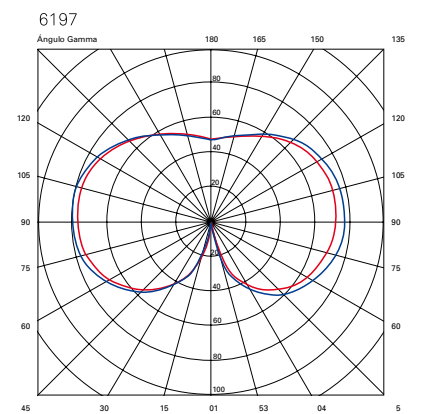
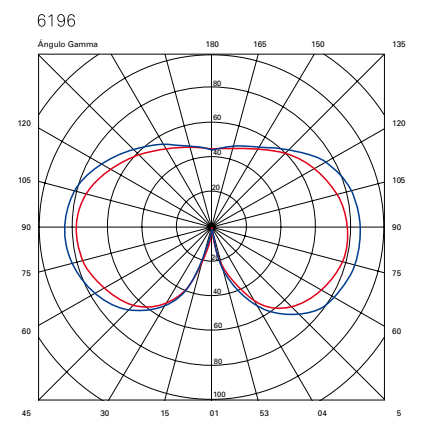
 |  |  |  | EEI: A+



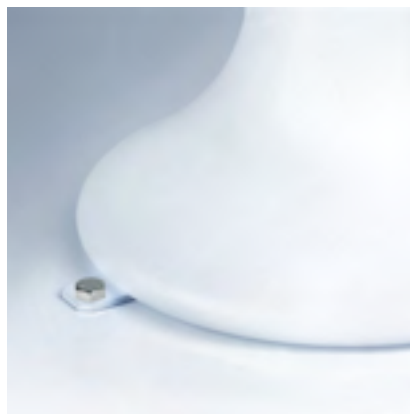
2196



2256



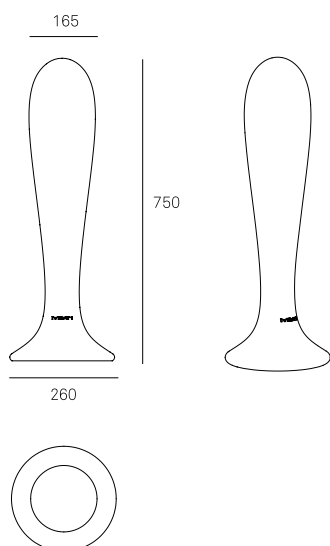




2246



2256



MLN Bat / 6246

Jordi Jané

PE | BL

Ø 260 | H 750

1 x 2G11  | 18-24-36-40 W | IP65

 |  |  | EEI: A++

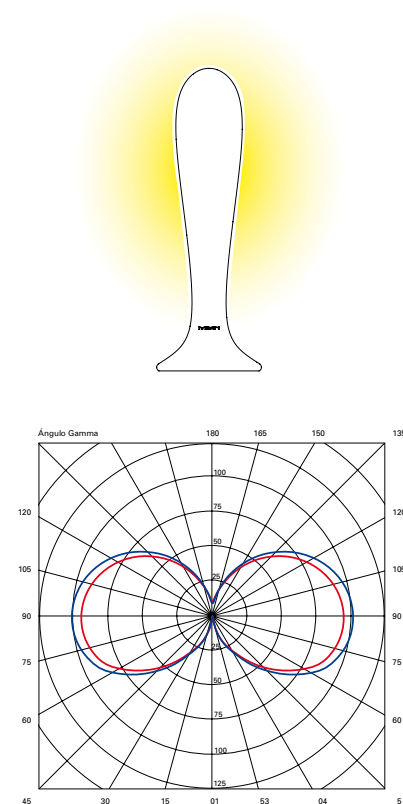
MLN Bat / 2246

Jordi Jané

BL

MLN Bat / 2256

Jordi Jané

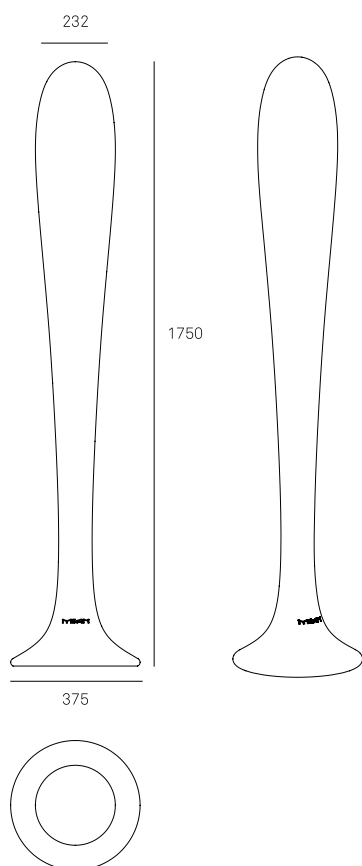




2247



2256

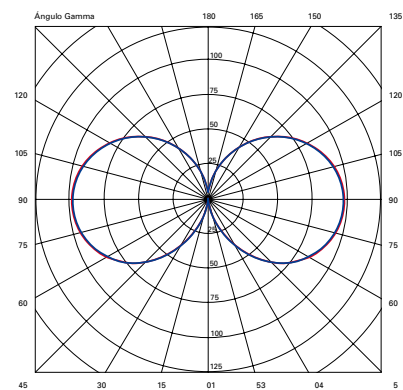


MLN Bat / 6247
Jordi Jané

PE | BL
 $\varnothing$ 375 | H 1750
 2 x G5 | 35 W | IP65
 ⚡ | F | RE | EEI: A++

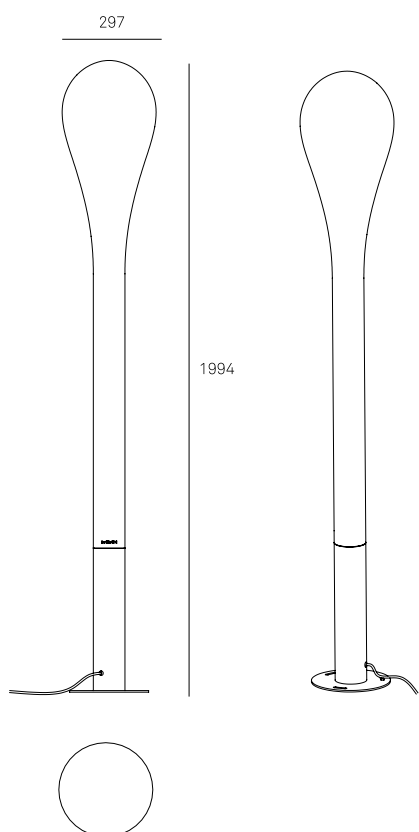
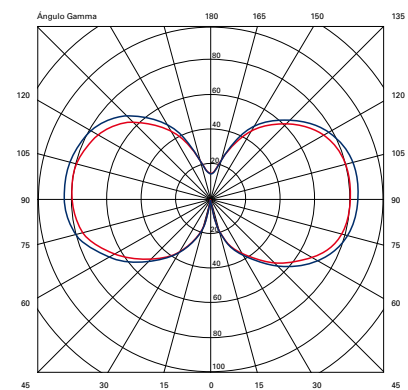
MLN Bat / 2247
Jordi Jané

MLN Bat / 2256
Jordi Jané

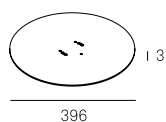








MLN Ona / 6199
Jordi Jané
PE | BL
Ø 297 | H 1994
2 x G5  | 35 W | IP65
 |  |  |  | EEI: A⁺

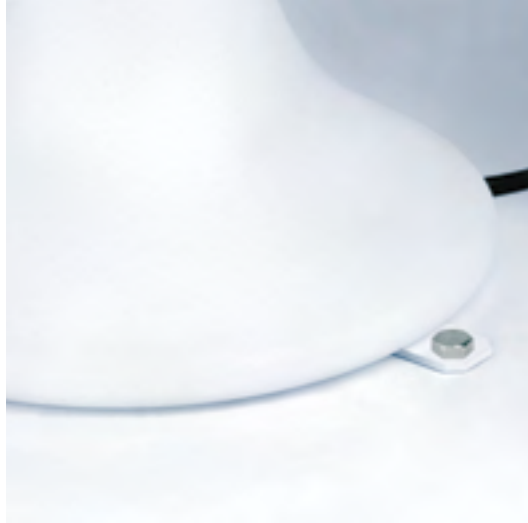


MLN Ona / 3198
Jordi Jané
BL | Ø 396



MLN Ona / 4198
Jordi Jané
BL | Ø 250

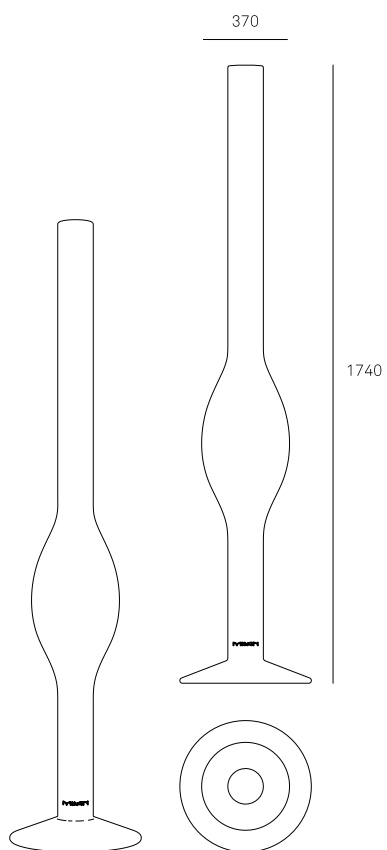




2317



2256



MLN Tod / 6317

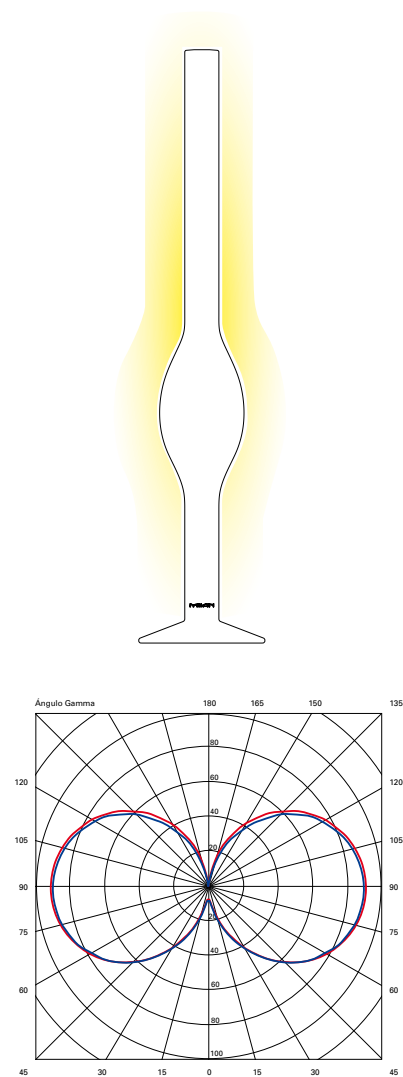
Jordi Jané

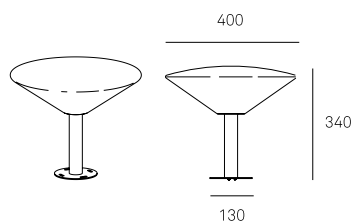
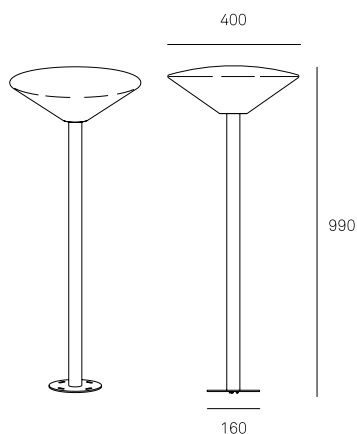
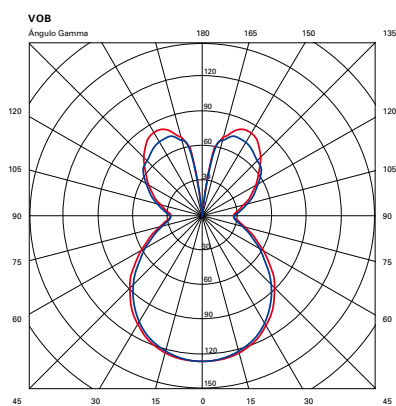
BL

Ø 370 | H 1740

2 x G5 | 35W

Ⓜ | ⓧ | RE | IP65 | PE | ⚡ | EEI: A+



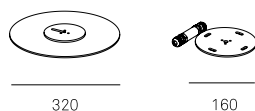


MLN Rimbo / 6289
R. & S. Corneliessen

Al
 $\varnothing$ 400 | H 990 | S 160
 1x E27 | 23 W.
 1600 lumens (x1) | 2.500K
 ⊕ | | | | | EEI: **A**

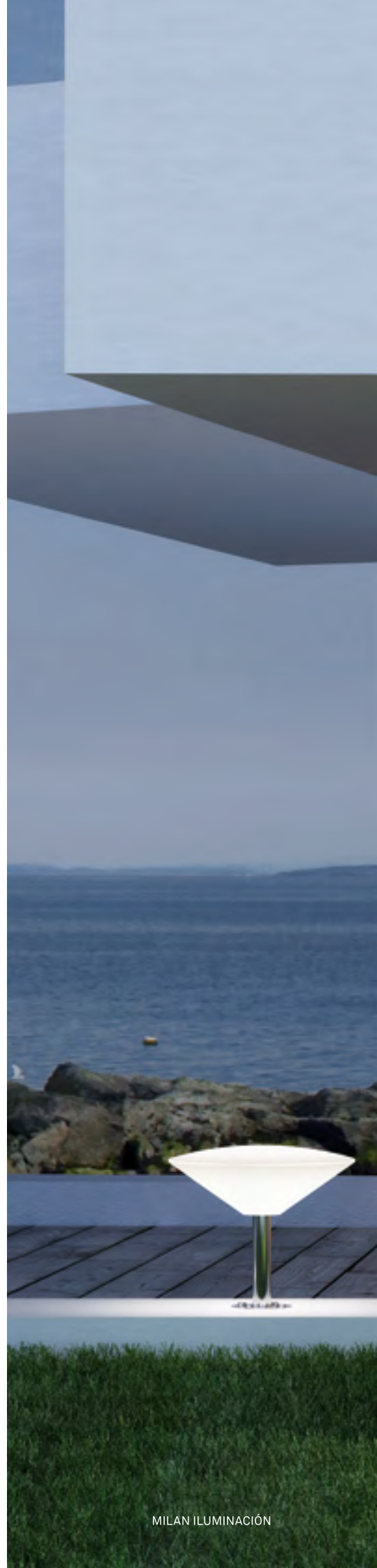
MLN Rimbo / 6288
R. & S. Corneliessen

Al
 $\varnothing$ 400 | H 340 | S 130
 1x E27 | 23 W.
 1600 lumens (x1) | 2.500K
 ⊕ | | | | | EEI: **A**



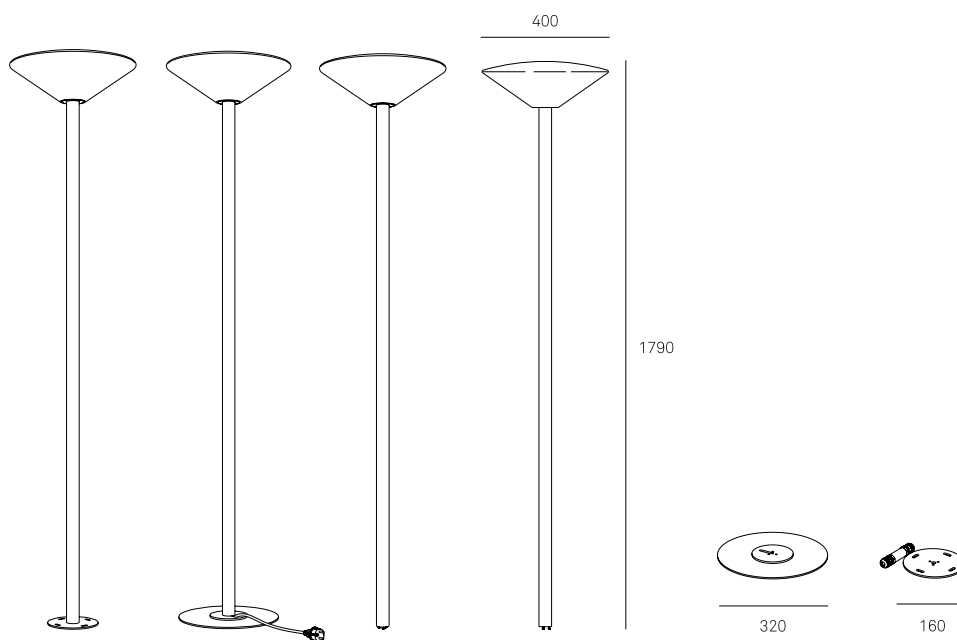
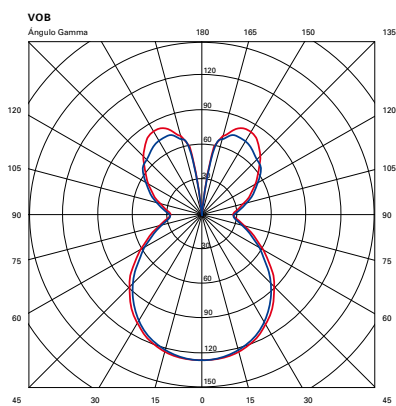
MLN Rimbo / 3290
R. & S. Corneliessen
 NE | CR | $\varnothing$ 320

MLN Rimbo / 4290
R. & S. Corneliessen
 NE | $\varnothing$ 160









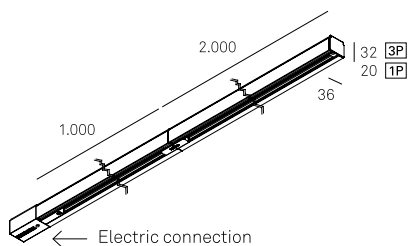
MLN Rimbo / 6290
R. & S. Corneliessen

Al
 $\varnothing$ 400 | H 1790
 1x E27 | 23 W.
 1600 lumens (x1) | 2.500K
 | | | | | EEI: A

MLN Rimbo / 3290
R. & S. Corneliessen
 NE | CR | $\varnothing$ 320

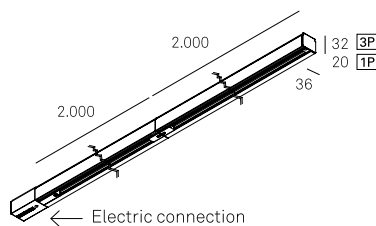
MLN Rimbo / 4290
R. & S. Corneliessen
 NE | $\varnothing$ 160

ACCESSORIES - ACCESORIOS - ACCESSOIRE



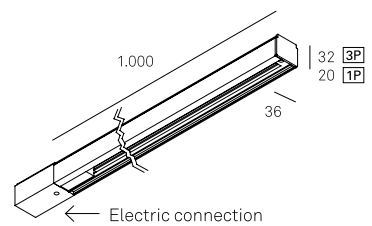
MLN Guia / 8510 **3P**
MLN Guia / 8545 **1P**
AL | L. 3000 | Max. 3600 W.

MLN Guia / 8511 **3P**
MLN Guia / 8546 **1P**
BL | L. 3000 | Max. 3600 W.



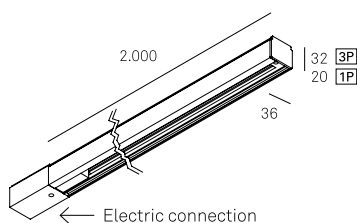
MLN Guia / 8512 **3P**
MLN Guia / 8549 **1P**
AL | L. 4000 | Max. 3600 W.

MLN Guia / 8513 **3P**
MLN Guia / 8550 **1P**
BL | L. 4000 | Max. 3600 W.



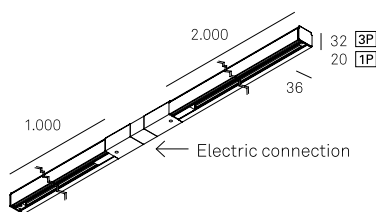
MLN Guia / 8500 **3P**
MLN Guia / 8541 **1P**
AL | L. 1000 | Max. 3600 W.

MLN Guia / 8506 **3P**
MLN Guia / 8542 **1P**
BL | L. 1000 | Max. 3600 W.



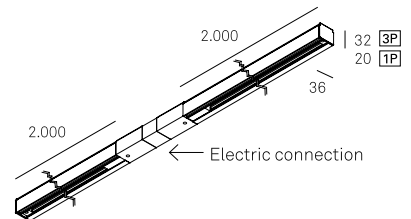
MLN Guia / 8501 **3P**
MLN Guia / 8543 **1P**
AL | L. 2000 | Max. 3600 W.

MLN Guia / 8507 **3P**
MLN Guia / 8544 **1P**
BL | L. 2000 | Max. 3600 W.



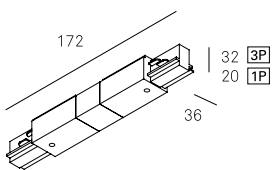
MLN Guia / 8514 **3P**
MLN Guia / 8547 **1P**
AL | L. 3000 | Max. 3600 W.

MLN Guia / 8515 **3P**
MLN Guia / 8548 **1P**
BL | L. 3000 | Max. 3600 W.



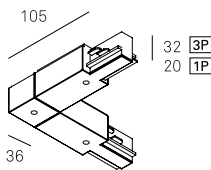
MLN Guia / 8516 **3P**
MLN Guia / 8551 **1P**
AL | L. 4000 | Max. 3600 W.

MLN Guia / 8517 **3P**
MLN Guia / 8552 **1P**
BL | L. 4000 | Max. 3600 W.



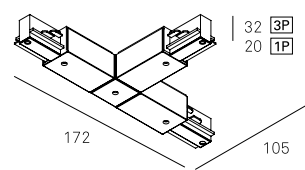
MLN Guia / 8502 3P
MLN Guia / 8563 1P
 AL | L. 172 | Max. 3600 W.

MLN Guia / 8519 3P
MLN Guia / 8564 1P
 BL | L. 172 | Max. 3600 W.



MLN Central Connector
8503 interior / 3503 exterior 3P
8568 interior / 8556 exterior 1P
 AL | L. 105 | Max. 3600 W.

MLN Central Connector
8518 interior / 3518 exterior 3P
8569 interior / 8557 exterior 1P
 BL | L. 105 | Max. 3600 W.

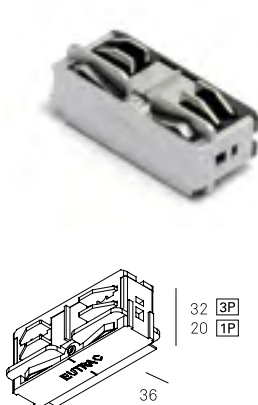


MLN Angulo 90° / 8504 3P
MLN Angulo 90° / 8570 1P
 AL | L. 172 | Max. 3600 W.
 Conector "T" derecha

MLN Angulo 90° / 8505 3P
MLN Angulo 90° / 8572 1P
 AL | L. 172 | Max. 3600 W.
 Conector "T" izquierda

MLN Angulo 90° / 8532 3P
MLN Angulo 90° / 8571 1P
 BL | L. 172 | Max. 3600 W.
 Conector "T" derecha

MLN Angulo 90° / 8533 3P
MLN Angulo 90° / 8573 1P
 BL | L. 172 | Max. 3600 W.
 Conector "T" izquierda



MLN Guia / 8508 3P
MLN Guia / 8549 1P
 AL | L. 172 | Max. 3600 W.

MLN Guia / 8509 3P
MLN Guia / 8550 1P
 BL | L. 172 | Max. 3600 W.



Driver / 2351
 DRIVER C.C.
 12 W. | 350 mA
 ☹ | ▽ | ⚡

Driver / 2356
 DRIVER C.C.
 36 W. | 700 mA
 ☹ | ▽ | ⚡ Dim.



Driver / 2353
 DRIVER C.C.
 12 W. | 350 mA
 ☹ | ▽ | ⚡ Dim.

SYMBOL INDEX - ÍNDICE POR SIMBOLOGÍA - SYMBOLE LEGENDE

TERMINADOS

OR
CR
NI
AI
AL
ALN
BL
GR
GM
LC
LD
CM
BT
DO
CO

Baño de oro 24 K.
Baño cromo
Baño de níquel satinado
Acero inoxidable
Aluminio satinado
Aluminio negro satinado
Lacado blanco
Lacado gris metalizado
Lacado gris marengo
Lacado cobre
Lacado dorado
Lacado cobre metalizado
Lacado blanco texturado
Baño dorado satinado
Baño cobre satinado

FINISHES

24 carat gold plating
Chrome plating
Brushed nickel plating
Stainless steel
Brushed aluminium
Black satin aluminium
White lacquering
Metallic grey lacquering
Marengo grey lacquer
Copper lacquer
Gold lacquer
Metallic copper lacquer
White textured lacquer
Satin gold plate
Satin copper plate

FINITIONS

Bain d'or 24 k.
Bain chromé
Bain de nickel mat
Acier inoxydable
Aluminium anodisé
Aluminium noir mat
Laquage blanc
Laquage gris métallisé
Laqué gris marengo
Laqué cuivré
Laqué doré
Laqué cuivré métallisé
Laqué blanc texturé
Bain d'or mat
Bain de cuivre mat

VIDRIO / PANTALLA

VB
VT
VS
VOB
PW
PPB
PPN
PE
PMMA
ABS

Vidrio opal blanco
Vidrio transparente
Vidrio satinado
Vidrio óptico plano arenado
Polycarbonato blanco
Pantalla de cinta de popelin blanca
Pantalla de cinta de popelin negra
Pantalla de polietileno por rotomoldeo
Pantalla de polimetilmetacrilato
Pantalla de ABS con tratamiento antiestático

GLASS / SHADE

White opal glass
Transparent glass
Glossy glass
Flat sanded optical glass
White polycarbonate
White poplin ribbon shade
Black poplin ribbon shade
Roto-moulded polyethylene shade

Polymethyl methacrylate shade
ABS shade with anti-static treatment

VERRE / ABAT-JOUR

Verre opale blanc
Verre transparent
Verre satiné
Verre optique plat sablé
Polycarbonate blanc
Abat-jour en ruban de popeline blanche
Abat-jour en ruban de popeline noire
Abat-jour en polyéthylène fabriqué par rotomoulage
Écran en polyméthacrylate de méthyle
Écran en ABS avec traitement antistatique

FUENTES DE LUZ

























Led 6,6 W. 350 mA. 600 lumens
Led 6,6 W. 250 mA. 800 lumens
Tira rígida Led 4,4 W. 230V. 400 lumens
PCB AC. Placa de circuito impreso 16 W. 230V. 1400 lumens
PCB AC. Placa de circuito impreso 28 W. 230V. 2590 lumens
Led COB. 10 W. 350 mA. 1010 lumens
Led PCB AC. 4 W. 230 V. 300 lumens
Led DOB. 7 W. 560 lumens
Led DOB. 11 W. 845 lumens
Led DOB. 6 W. 480 lumens
Led DOB. 8,7 W. 660 lumens
G9 Led. 2,5 W. 242 lumens
GU10 Halógena 230 V.
GU10 Led 8 W. 600 lumens
R7s L.119,6 mm. Halógena lineal 230 V. Eco
R7s L. 80,3 mm. Halógena lineal 230 V. Eco
E14 Esférica Eco
E27 Standard Eco
G24d-2 Fluorescente
T5 Fluorescente
2G11 Fluorescente
G24-q2 Fluorescente
G9 Halógena bi-pin 230 V.

LIGHT SOURCES

Led 6,6 W. 350 mA. 600 lumens
Led 6,6 W. 250 mA. 800 lumens
Rigid LED strip 4,4 W. 230V. 400 lumens
PCB AC. Printed circuit board 16 W. 230V. 1400 lumens
PCB AC. Printed circuit board 28 W. 230V. 2590 lumens
Led COB. 10 W. 350 mA. 1010 lumens
Led PCB AC. 4 W. 230 V. 300 lumens
Led DOB. 7 W. 560 lumens
Led DOB. 11 W. 845 lumens
Led DOB. 6 W. 480 lumens
Led DOB. 8,7 W. 660 lumens
G9 Led. 2,5 W. 242 lumens
GU10 Halogen 230 V.
GU10 Led 8 W. 600 lumens
R7s L.119,6 mm. Linear halogen 230 V.
R7s L. 80,3 mm. Linear halogen 230 V.
E14 Spherical Eco
E27 Standard Eco
G24d-2 Fluorescent
T5 Fluorescent
2G11 Fluorescent
G24-q2 Fluorescent
G9 Bi-pin halogen 230 V.

SOURCES DE LUMIÈRE

Led 6,6 W. 350 mA. 600 lumens
Led 6,6 W. 250 mA. 800 lumens
Bandeau LED rigide 4,4 W. 230V. 400 lumens
PCB AC. Circuit imprimé 16 W. 230V. 1400 lumens
PCB AC. Circuit imprimé 28 W. 230V. 2590 lumens
Led COB. 10 W. 350 mA. 1010 lumens
Led PCB AC. 4 W. 230 V. 300 lumens
Led DOB. 7 W. 560 lumens
Led DOB. 11 W. 845 lumens
Led DOB. 6 W. 480 lumens
Led DOB. 8,7 W. 660 lumens
G9 Led. 2,5 W. 242 lumens
GU10 Halogene 230 V.
GU10 Led 8 W. 600 lumens
R7s L.119,6 mm. Halogène linéaire 230 V.
R7s L. 80,3 mm. Halogène linéaire 230 V.
E14 Sphérique Eco
E27 Standard Eco
G24d-2 Fluorescent
T5 Fluorescent
2G11 Fluorescent
G24-q2 Fluorescent
G9 Halogene bi-pin 230 V.

OBERFLÄCHEN

24 Karat Gold beschichtet
Chrom beschichtet
Nickel gebürstet beschichtet
Edelstahl
Aluminium satiniert
Aluminium schwarz satiniert
Weiß lackiert
Grau Metallic lackiert
Anthrazit matt lackiert
Kupferfarben lackiert
Goldfarben lackiert
Kupfer Metallic lackiert
Weiß texturiert lackiert
Gold satiniert beschichtet
Kupfer satiniert beschichtet

GLAS/SCHIRME

Opalglas weiß
Glas transparent
Glas satiniert
Flachglas sandgestrahlt
Polykarbonat weiß
Popelin-Wickelplisseeschirm weiß
Popelin-Wickelplisseeschirm schwarz
Polyethylene Schirm
(Rotationsgussverfahren)
Polymethylmethacrylat Schirm (PMMA)
ABS Schirm antistatisch behandelt

LEUCHTMITTEL

Led 6,6 W. 350 mA. 600 lumens
Led 6,6 W. 250 mA. 800 lumens
LED-Leisten 4,4 W. 230V. 400 lumens

PCB AC. Leiterplatte 16 W. 230V. 1400 lumens
PCB AC. Leiterplatte 28 W. 230V. 2590 lumens
Led COB. 10 W. 350 mA. 1010 lumens
Led PCB AC. 4 W. 230 V. 300 lumens
Led DOB. 7 W. 560 lumens
Led DOB. 11 W. 845 lumens
Led DOB. 6 W. 480 lumens
Led DOB. 8,7 W. 660 lumens
G9 Led. 2,5 W. 242 lumens
GU10 Halogenspot 230 V.
GU10 Led 8 W. 600 lumens
R7s L.119,6 mm. Halogenstab 230 V.
R7s L. 80,3 mm. Halogenstab 230 V.
E14 Eco Spezial
E27 Eco Spezial
G24d-2 Leuchtstoffröhre
T5 Leuchtstoffröhre
2G11 Leuchtstoffröhre
G24-q2 Leuchtstoffröhre
G9 Halopin 230 V.

RIFINITURE

Bagno oro 24 k.
Cromato
Nichelato satinato
Acciaio inox
Alluminio anodizzato
Alluminio nero satinado
Laccatura bianca
Laccatura grigio metallizzato
Laccatura grigio marengo
Laccatura rame
Laccatura dorata
Laccatura rame metallizzato
Laccatura bianco testurizzato
Bagno dorato satin
Bagno rame satin

VETRO / PARALUNE

Vetro opalino bianco
Vetro trasparente
Vetro satinato
Vetro ottico piano sabbiato
Policarbonato bianco
Paralume popelin bianca
Paralume popelin nera
Paralume in polietilene mediante rotostampa
Diffusore in polimetilmetacrilato
Scherma ABS con trattamento antistatico

FONTI LUMINOSE

Led 6,6 W. 350 mA. 600 lumens
Led 6,6 W. 250 mA. 800 lumens
Striscia LED rigida 4,4 W. 230V. 400 lumens
PCB AC. Scheda a circuito stampato 16 W. 230V. 1400 lumens
PCB AC. Scheda a circuito stampato 28 W. 230V. 2590 lumens
Led COB. 10 W. 350 mA. 1010 lumens
Led PCB AC. 4 W. 230 V. 300 lumens
Led DOB. 7 W. 560 lumens
Led DOB. 11 W. 845 lumens
Led DOB. 6 W. 480 lumens
Led DOB. 8,7 W. 660 lumens
G9 Led. 2,5 W. 242 lumens
GU10 Lamp-alogena 230 V.
GU10 Led 8 W. 600 lumens
R7s L.119,6 mm. Lamp.alogena lineare 230 V.
R7s L. 80,3 mm. Lamp.alogena lineare 230 V.
E14 Sferetta Eco
E27 Standard Eco
G24d-2 Fluorescente
T5 Fluorescente
2G11 Fluorescente
G24-q2 Fluorescente
G9 Lampada alogena bi-pin 230 V.

AFWERKING

Messing 24 K.
Chroom
Gesatineerd nikkel
Roestvrij staal
Gesatineerd aluminium
Zwart gesatineerd aluminium
Wit gelakt
Grijs metallic gelakt
Donkergrijs gelakt
Koperkleurig gelakt
Goudkleurig gelakt
Metallic koperkleurig gelakt
Getextureerd wit gelakt
Goudkleurige gesatineerde laag
Koperkleurige gesatineerde laag

GLAS / STOFFEN

Wit opaal glas
Transparent glas
Gesatineerd glas
Vlak gezandstraald optisch glas
Wit polycarbonaat
Kap van wit popelineband
Kap van zwart popelineband
Polyethyleen scherm door middel van rotatiegieten
Polymethylmethacrylaat scherm
ABS-scherm met antistatische behandeling

LICHTBRONNEN

Led 6,6 W. 350 mA. 600 lumen
Led 6,6 W. 250 mA. 800 lumen
Onbuigzame led-strip 4,4 W. 230V. 400 lumen

PCB AC. Printplaat 16 W. 230V. 1400 lumen

PCB AC. Printplaat 28 W. 230V. 2590 lumen

Led COB. 10 W. 350 mA. 1010 lumen
Led PCB AC. 4 W. 230 V. 300 lumen
Led DOB. 7 W. 560 lumen
Led DOB. 11 W. 845 lumen
Led DOB. 6 W. 480 lumen
Led DOB. 8,7 W. 660 lumen
G9 Led. 2,5 W. 242 lumen
GU10 Halogeen 230 V.
GU10 Led 8 W. 600 lumen
R7s L.119,6 mm. Buishalogeenlamp 230 V.
R7s L. 80,3 mm. Buishalogeenlamp 230 V.
E14 Rond Eco
E27 Standard Eco
G24d-2 TL-buis
T5 TL-buis
2G11 TL-buis
G24-q2 TL-buis
G9 Twee-pins halogeenlamp 230 V.

SYMBOL INDEX - ÍNDICE POR SIMBOLOGÍA - SYMBOLE LEGENDE

TIPOS DE VIDRIO		GLASS TYPES	TYPES DE VERRES
	Vidrio opal soplado manualmente por el maestro artesano vidriero	Opal glass blown using traditional methods by a master glass blower	Verre opale soufflé manuellement par le maître artisan vitrier
	Vidrio óptico curvado mediante procedimiento por calor	Optical glass curved through heat processing	Verre optique recourbé par thermotraitement
	Vidrio óptico plano	Flat optical glass	Verre optique plat
SIMBOLOGÍA		LEGEND	SYMBOLOGIE
Ø	Diámetro	Diameter	Diamètre
H	Altura	Height	Hauter
S	Saliente	Projecting	Partie saillante
	Protección clase I contra los choques eléctricos	Class I protection against electric shock	Protection de classe I contre les chocs électriques
	Protección clase II contra los choques eléctricos	Class II protection against electric shock	Protection de classe II contre les chocs électriques
	Protección clase III contra los choques eléctricos	Class III protection against electric shock	Protection de classe III contre les chocs électriques
	Montaje sobre superficies normalmente inflamables	Mounting on normally inflammable surfaces	Montage sur des surfaces normalement inflammables
	Montaje sobre superficies incombustibles	Mounting on nonflamable surfaces	Montage sur des surfaces incombustibles
	Índice de protección	Protection level	Indice de protection
	Reactancia electrónica incluida	Electronic reactance ballast included	Réactance électronique incluse
 Dim.	Intensidad regulable (variable de fase temprana)	Adjustable intensity (leading edge dimmer)	Réglable en intensité (variateur début de phase)
	Intensidad no regulable	Non-adjustable intensity	Non réglable en intensité
 Dim. T.E.	Intensidad regulable (variable de fase final)	Adjustable intensity (trailing edge dimmer)	Réglable en intensité (variateur fin de phase)
	Interruptor aéreo	Cord switch	Interrupteur poire
	Interruptor integrado	Integrated switch	Interrupteur intègre
 70	Medidas en mm.	Measurements in mm.	Mesure en mm.
	Apertura redonda x distancia mínima de empotramiento	Round opening x min. depth for recessing	Decoupe ronde x profondeur nécessaire pour encastrement
	Apertura rectangular x distancia mínima de empotramiento	Square / rectangular opening x minimum recess	Ouverture carré / rectangulaire x distance minimale d'encastrement
DRV. INC	Driver incorporado	Built-in driver	Driver intégré
DRV.	Driver externo	External driver	Driver externe
	Ángulo de apertura	Aperture angle	Angle d'ouverture
Ra	Índice de producción cromática	Colour rendering index	Indice de rendu de couleur
K.	Temperatura de color	Colour temperature	Température de couleur
EEl	Índice de eficiencia energética	Energy efficiency index	Indice d'efficacité énergétique
Mc. Adams: 3	Nivel cumplimiento Espectro de McAdams	Level of compliance MacAdam ellipse	Niveau de conformité sur l'échelle de MacAdam
	Cumplimiento normativa LM70	Compliance regulation LM-70	Conforme à la norme LM-70
	Carril trifásico	Single-phase track	Rail monophasé
	Carril monofásico	Three-phase track	Rail triphasé

GLASARTEN

Mundgeblasenes Glas vom
Glasmachermeister
Unter Wärmeeinfluss verformtes Glas

Optisches Flachglas

SYMBOLE

Durchmesser
Höhe
Ausladung
Schutzklasse I: Schutz gegen
Stromstöße
Schutzklasse II: Schutz gegen
Stromstöße
Schutzklasse III: Schutz gegen
Stromstöße
Montage auf normalerweise
entzündlichen Oberflächen
Montage auf feuersicheren
Oberflächen
Schutzklasse
Integriertes elektronisches
Vorschaltgerät
Dimmbar
(Phasenanschnittsdimmer)
Nicht dimmbar
Dimmbar
(Phasenabschnittsdimmer)
Schnurschalter
Eingebauter Schalter
Abmessungen in mm.
Runde Öffnung x Tiefe für den Einbau

Quadratische / rechteckige Öffnung x
Mindesttiefe für den Einbau
Integrierter Treiber
Externer Treiber
Abstrahlwinkel
Farbwiedergabeindex
Farbtemperatur
Energieeffizienzindex
Farbkonsistenzstufe nach MacAdam

Einhaltung der Vorschrift LM-70
Einphasige Schiene
Dreiphasige Schiene

TIPOLOGIE DI VETRO

Vetro soffiato a mano dal maestro
vetraio
Vetro ottico curvato a caldo

Vetro ottico piano

SYMBOLOGIA

Diametro
Altezza
Sporgenza
Protezione classe I contro shock
elettrici
Protezione classe II contro shock
elettrici
Protezione classe III contro shock
elettrici
Montaggio su superfici di norma
infiammabili
Montaggio su superfici incombustibili

Classe di protezione
Reattanza elettronica inclusa

Intensità regolabile (con dimmer a
taglio di fase ascendente)
Intensità non regolabile
Intensità regolabile (con dimmer a
taglio di fase discendente)
Interruttore volante
Interruttore
Dimensioni in mm.
Foro tondo x spessore minimo
richiesto per l'incasso
Apertura quadrata / rettangolare x
profondità minima di ancoraggio a muro
Driver integrato
Driver esterno
Angolo di apertura
Indice di resa cromatica
Temperatura di colore
Indice di efficienza energetica
Livello di conformità spettro di
MacAdam
Conformità a norma LM-70
Binario monofase
Binario trifase

GLASTYPEN

Door de glasblazer ambachtelijk
gemaakt glas
Optisch glas, door middel van hitte
gebogen
Optisch vlakglas

SYMBOLIEK

Diameter
Hoogte
Uitstekend
Bescherming Klasse I tegen
elektrische schokken
Bescherming Klasse II tegen
elektrische schokken
Bescherming Klasse III tegen
elektrische schokken
Montage op normaal gesproken
brandbare oppervlakken
Montage op niet brandbare
oppervlakken
Bescherminsindicatie
Elektronische transformator
inbegrepen
Afstelbaar in lichtsterkte (fase
aansnijdende dimmer)
Niet afstelbaar in lichtsterkte
Afstelbaar in lichtsterkte (fase
afsnijdende dimmer)
Schakelaar in de kabel
Ingebouwde schakelaar
Afmetingen in mm.
Ronde opening x min. inbouwdiepte

Vierkante / rechthoekige opening x
minimale inbouwafstand
Ingebouwde driver
Externe driver
Openingshoek
Kleurweergave-index
Kleurtemperatuur
Energierendementsindex
Niveau van naleving MacAdam-ellips

Voldoet aan de LM 70-norm
Eenfasige rail
Driefasige rail

Diseño

Núria Graells

Ilustraciones

Candela Fernández

Impresión

Gráficas Cuscó



CODE INDEX - ÍNDICE POR CÓDIGOS - ARTIKELNUMMERNINDEX

CÓDIGO CODE	MODELO MODEL	PÁG. PAGE	CÓDIGO CODE	MODELO MODEL	PÁG. PAGE	CÓDIGO CODE	MODELO MODEL	PÁG. PAGE
1028	DAU SPOT	38	3333	TUB-LED	392	6077	POLIFEMO	307
1139	PERCEVAL-LED	327	3338	PERCEVAL-LED	145, 327, 352	6101	MINI RONDO	301
1139	PERCEVAL- CLASSIC	328				6115	DAU	70
1162	DAU SPOT	184	3470	DAU SPOT LED	181	6116	DAU	73
1164	DAU SPOT	184	3471	DAU SPOT LED	181	6117	DAU DOBLE	85
2304	OBOLO	26	3472	DAU SPOT LED	181	6118	DAU SPOT	296
2305	OBOLO	27	4021	DAU	70	6140	PERCEVAL-LED	145, 146
2351	DRIVER	196, 204, 206, 209, 211	4022	DAU	73	6141	PERCEVAL-LED	352, 354
2353	DRIVER	196, 204, 206, 209, 210, 211	4025	DAU SPOT	252	6149	DAU SPOT	84
2356	DRIVER	215	4028	DAU SPOT	38	6150	DAU SPOT	84
2386	OBOLO	25	4033	POLIFEMO	307	6161	DAU SPOT	183
2387	OBOLO	23	4034	POLIFEMO	311	6162	DAU SPOT	187
2388	OBOLO	22	4035	POLIFEMO	309	6163	DAU SPOT	183
2389	OBOLO	24, 263	4049	POLIFEMO	311	6164	DAU SPOT	187
2390	OBOLO	260	4077	POLIFEMO	307	6194	ONA	416
2392	OBOLO	318, 340, 404	4140	PERCEVAL-LED	145, 146	6195	ONA	416
2393	OBOLO	265, 407	4141	PERCEVAL-LED	352, 354	6196	ONA	325, 430
2394	OBOLO	408	4150	DAU SPOT	84	6197	ONA	325, 430
2404	OBOLO	26	4162	DAU SPOT	184	6199	ONA	347, 437
2405	OBOLO	27	4164	DAU SPOT	184	6220	LINEA	285
2427	DRIVER	198, 200	4198	ONA	437	6222	LINEA	285
2486	OBOLO	25	4290	RIMBO	443	6224	KRONN	60
2487	OBOLO	23	4304	T-LED	90	6225	KRONN	60
2488	OBOLO	22	4305	T-LED	90	6226	KRONN	34, 245
2489	OBOLO	24, 263	4306	T-LED	90	6227	KRONN	34, 245
2490	OBOLO	260	4332	TUB-LED	392	6228	KRONN	245
2492	OBOLO	318, 340, 404	4333	TUB-LED	392	6229	KRONN	245
2493	OBOLO	265, 407	4338	PERCEVAL-LED	145, 327, 352	6230	KRONN	290
2494	OBOLO	408	4351	BRIDGE	41, 233	6231	KRONN	290
2504	OBOLO	26	4363	BRIDGE	237	6232	KRONN	290
2505	OBOLO	27	4366	MARC	226	6233	KRONN	290
2582	FLORÓN-CANOPY	158, 160, 161, 370, 374, 376, 378, 380, 382, 384	4380	DAU LED	68	6234	KRONN	246
2583	FLORÓN-CANOPY	158, 160, 161, 370, 374, 376, 378, 380, 382, 384	4382	DAU LED	66	6235	KRONN	246
2584	TAGOMAGO, HAT	16, 368, 372, 422, 424	4384	DAU LED	66	6236	KRONN	246
2585	TAGOMAGO, HAT	16, 368, 372, 424	4386	DAU DOBLE LED	81	6237	KRONN	246
2586	TAGOMAGO, HAT	16, 368, 372, 422, 424	4388	NEVA	95	6238	KRONN	400
2587	TAGOMAGO, HAT	16, 368, 372, 422, 424	4389	NEVA	95	6239	KRONN	400
2589	TAGOMAGO, HAT	16, 368, 372, 422, 424	4390	NEVA	94	6240	KRONN	394
2590	TAGOMAGO, HAT	16, 368, 372, 422, 424	4391	NEVA	94	6241	KRONN	394
2604	OBOLO	26	4406	DAU SPOT LED	295	6242	KRONN	190
2605	OBOLO	27	4407	DAU SPOT LED	295	6243	KRONN	190
2607	TAGOMAGO	368, 422	4408	DAU SPOT LED	295	6244	KRONN	191
2608	TAGOMAGO	368	4409	DAU SPOT LED	82	6245	KRONN	191
2610	FLORÓN-CANOPY	158	4410	DAU SPOT LED	82	6246	BAT	323, 432
2611	FLORÓN-CANOPY	158	4411	DAU SPOT LED	82	6247	BAT	345, 434
2612	ACCESORIOS	158	4520	BRIDGE	170	6262	TRIC	428
2613	ACCESORIOS	158	4521	BRIDGE	170	6263	KRONN	142
2686	OBOLO	25	4798	ELEA AMBIENTE	152	6264	KRONN	142
2687	OBOLO	23	4804	ELEA AMBIENTE	363	6273	MINI LED	105
2688	OBOLO	22	4991	FINESTRA	118	6274	MINI LED	105
2689	OBOLO	24, 263	4992	FINESTRA	118	6275	MINI SIGNAL LED	104
2690	OBOLO	260	4993	FINESTRA	118	6276	MINI SIGNAL LED	104
2692	OBOLO	318, 340, 404	5139	PERCEVAL-LED	327, 328	6277	MINI SIGNAL LED	104
2693	OBOLO	265, 407	5164	DAU SPOT	187	6278	MINI SIGNAL LED	104
2694	OBOLO	408	5457	DINO	284	6279	MINI SIGNAL LED	104
2786	OBOLO	25	5458	DINO	284	6280	ODILE-LED	50
2787	OBOLO	23	5460	DINO	284	6281	MINI DAU LED	75
2788	OBOLO	22	5461	DINO	284	6282	MINI DAU LED	75
2789	OBOLO	24, 263	5463	DINO	284	6283	MINI DAU LED	75
2790	OBOLO	260	5464	DINO	284	6284	MINI DAU LED	75
2792	OBOLO	318, 340, 404	5481	DINO	123	6285	MEMTO	122
2793	OBOLO	265, 407	5482	DINO	123	6288	RIMBO	440
2794	OBOLO	408	5493	DINO	123	6289	RIMBO	440
3050	DAU SPOT	254	5541	ELEA BAÑO	123	6290	RIMBO	348, 443
3051	DAU SPOT	255	5699	ELEA BAÑO	123	6291	RIMBO	283
3117	DAU DOBLE	85	5833	BAÑO	116	6292	RIMBO	417
3118	DAU SPOT	296	5834	BAÑO	116	6293	RIMBO	324
3139	PERCEVAL-LED	327, 328	5835	BAÑO	117	6295	DICKEY SQUARE	281
3140	PERCEVAL-LED	145, 146	5836	BAÑO	117	6296	DICKEY SQUARE	281
3141	PERCEVAL-LED	352, 354	5857	BAÑO	282	6298	INOXX	277
3161	DAU SPOT	183	5923	RA	120	6299	INOXX	277
3162	DAU SPOT	187	5935	RA	120	6300	INOXX	277
3163	DAU SPOT	183	5937	RA	120	6301	INOXX	277
3198	ONA	347, 437	5945	ODILE	50	6302	SOL-LED	51
3240	KRONN	394	5980	PARAL.LEL	121	6303	PUNT-LED	52, 303
3241	KRONN	394	5981	PARAL.LEL	121	6304	T-LED	90
3242	KRONN	190	5987	PARAL.LEL	121	6305	T-LED	90
3243	KRONN	190	5991	FINESTRA	118	6306	T-LED	90
3244	KRONN	191	5992	FINESTRA	118	6307	KUPP	115
3245	KRONN	191	5993	FINESTRA	118	6308	KUPP	115
3290	RIMBO	348, 443	6019	MINI	106	6309	KUPP	304
3332	TUB-LED	392	6020	MINI	107	6310	KUPP	305
			6021	DAU	70	6311	KUPP	305
			6022	DAU	73	6312	KUPP	320
			6023	DAU SPOT	296	6313	KUPP	320
			6024	DAU SPOT	251	6314	KUPP	403
			6025	DAU SPOT	252	6315	POLIFEMO LED	273
			6026	DAU SPOT	252	6316	POLIFEMO LED	275
			6027	DAU SPOT	253	6317	TOD	342, 439
			6028	DAU SPOT	38	6318	DAU IP44	112, 427
			6030	DAU SPOT	251	6319	MINI IP44	113, 428
			6033	POLIFEMO	307	6320	TUB-LED	58
			6034	POLIFEMO	311	6321	TUB-LED	58
			6035	POLIFEMO	309	6322	TUB-LED	58
			6037	DAU DOBLE	85	6323	TUB-LED	58
			6049	POLIFEMO	311	6324	TUB-LED	32, 238
			6050	DAU SPOT	254	6325	TUB-LED	32, 238
			6051	DAU SPOT	255	6326	TUB-LED	287

CÓDIGO CODE	MODELO MODEL	PÁG. PAGE	CÓDIGO CODE	MODELO MODEL	PÁG. PAGE	CÓDIGO CODE	MODELO MODEL	PÁG. PAGE
6327	TUB-LED	287	6441	ROBOTIC	30	6548	BO-LA	28, 217
6328	TUB-LED	240	6442	ROBOTIC	30	6549	BO-LA	28, 217
6329	TUB-LED	240	6443	ROBOTIC	219	6550	BO-LA	28, 217
6330	TUB-LED	242	6444	ROBOTIC	219	6551	BO-LA	193
6331	TUB-LED	242	6445	ROBOTIC	172	6552	BO-LA	193
6332	TUB-LED	398	6446	ROBOTIC	172	6553	BO-LA	193
6333	TUB-LED	398	6447	GIL	413	6554	BO-LA	193
6334	TUB-LED	169	6448	BESSONS	222	6555	BO-LA	193
6335	TUB-LED	169	6449	BESSONS	138, 223	6556	BO-LA	127
6337	PERCEVAL-LED	140	6453	BESSONS	224	6557	BO-LA	127
6338	PERCEVAL-LED	145, 327, 352	6454	GIL	266	6558	BO-LA	127
6339	3-LED	45	6455	GIL	266	6559	BO-LA	127
6340	3-LED	46	6456	GIL	86	6560	BO-LA	127
6341	3-LED	148	6457	GIL	86	6561	TUB-LED	130
6342	3-LED	330	6458	GIL	86	6562	AMELIA	156, 316
6343	3-LED	357	6459	GIL	86	6563	DAU SPOT LED	202
6344	3-LED	176	6460	GIL	108	6564	DAU SPOT LED	202
6345	3-LED	176	6461	GIL	108	6565	DAU SPOT LED	202
6348	PERCEVAL-LED	332	6462	GIL	109	6566	BO-LA	389
6349	PERCEVAL-LED	360	6464	DAU SPOT LED	36, 248	6567	BO-LA	389
6350	3-LED	350	6465	DAU SPOT LED	36, 248	6568	BO-LA	389
6351	BRIDGE	41, 233	6466	DAU SPOT LED	36, 248	6569	BO-LA	389
6352	BRIDGE	196	6467	DAU SPOT LED	37, 249	6570	BO-LA	389
6353	BRIDGE	42, 234	6468	DAU SPOT LED	37, 249	6571	BOLA	385
6354	BRIDGE	214	6469	DAU SPOT LED	37, 249	6572	BOLA	385
6356	BRIDGE	215	6470	DAU SPOT LED	180	6573	BOLA	385
6357	BRIDGE	209	6471	DAU SPOT LED	180	6574	BOLA	385
6358	BRIDGE	210	6472	DAU SPOT LED	180	6575	BOLA	385
6359	3-LED	45	6473	DAU SPOT LED	180	6576	AMELIA	48, 270
6360	3-LED	46	6474	DAU SPOT LED	180	6577	TUB	213
6361	KRONN MAXI	62	6475	DAU SPOT LED	180	6578	O-TEL	98
6362	BRIDGE	351	6476	DAU DOBLE SPOT LED	79	6579	O-TEL	100
6363	BRIDGE	237	6477	DAU DOBLE SPOT LED	79	6580	LACRIMA	256
6364	BRIDGE	237	6478	DAU DOBLE SPOT LED	79	6581	LACRIMA	204
6365	MARC	206	6479	DAU DOBLE SPOT LED	79	6582	3-LED	384
6366	MARC	226	6480	DAU DOBLE SPOT LED	79	6583	3-LED	384
6367	MARC	227	6481	DAU DOBLE SPOT LED	79	6584	TAGOMAGO	368, 422
6368	MARC	228	6482	ESCALA	269	6585	TAGOMAGO	368, 422
6369	MARC	231	6484	ESCALA	269	6586	HAT	372
6370	MARC	231	6486	OBOLO	25	6587	HAT	372
6371	MARC	415	6487	OBOLO	23	6588	HAT	372
6374	PUNS	54	6488	OBOLO	22	6589	HAT	372
6375	PUNS	54	6489	OBOLO	24	6590	HAT	372
6376	PUNS	54	6490	OBOLO	260	6591	HAT	372
6377	PUNS	54	6491	OBOLO	263	6592	PLA	160, 378
6378	PUNS	56	6492	OBOLO	404	6593	PLA	160, 378
6379	PUNS	56	6493	OBOLO	407	6594	PLA	160, 378
6380	DAU LED	68	6494	OBOLO	408	6595	PLA	160, 378
6381	DAU LED	69	6495	OBOLO	318	6596	PLA	376
6382	DAU LED	66	6496	OBOLO	340	6597	PLA	376
6383	DAU LED	66	6497	INOXX	277	6598	PLA	376
6384	DAU LED	66	6498	DICKEY SQUARE	281	6599	PLA	376
6385	DAU LED	66	6499	LINEA	279	6600	PLA	157, 317
6386	DAU DOBLE LED	81	6500	LINEA	279	6601	PLA	157, 317
6387	DAU DOBLE LED	81	6501	LINEA	279	6602	PLA	338
6388	NEVA	95	6504	OBOLO	26	6603	PLA	338
6389	NEVA	95	6505	OBOLO	27	6604	BOLETA	161, 381
6390	NEVA	94	6506	OBOLO	265	6605	BOLETA	161, 381
6391	NEVA	94	6508	TUB-LED	241	6606	BOLETA	161, 381
6392	NEVA	97	6509	TUB-LED	241	6607	BOLETA	380
6393	NEVA	97	6510	TUB-LED	134	6608	BOLETA	380
6394	NEVA	97	6511	TUB-LED	134	6609	BOLETA	380
6395	NEVA	97	6512	TUB-LED	133	6610	MEDUSA	370
6396	MINI DAU LED	299	6513	TUB-LED	133	6611	MEDUSA	370
6397	MINI DAU LED	299	6514	TUB-LED	194	6612	MEDUSA	370
6398	MINI DAU LED	76	6515	TUB-LED	194	6613	MEDUSA	18
6399	MINI DAU LED	76	6516	GIL	89, 110	6614	MEDUSA	18
6400	MINI DAU LED	77	6517	GIL	89, 110	6615	MEDUSA	18
6401	MINI DAU LED	77	6518	GIL	88, 110	6616	KEFREN	159, 396
6406	DAU SPOT LED	294	6519	GIL	88, 110	6617	KEFREN	159, 396
6407	DAU SPOT LED	294	6520	BRIDGE	170	6618	KEFREN	159, 396
6408	DAU SPOT LED	294	6521	BRIDGE	170	6619	KEFREN	159, 396
6409	DAU SPOT LED	82	6522	ELEA LECTURA	151	6620	KASK	382
6410	DAU SPOT LED	82	6523	ELEA LECTURA	335	6621	KASK	382
6411	DAU SPOT LED	82	6524	ELEA LECTURA	358	6622	KASK	382
6412	MINI NEVA	92	6525	ELEA LECTURA	151	6623	KASK	382
6413	MINI NEVA	92	6526	ELEA LECTURA	335	6624	KASK	158, 383
6414	MINI NEVA	92	6527	ELEA LECTURA	358	6625	KASK	158, 383
6415	MINI NEVA	92	6528	PAM	410	6626	KASK	158, 383
6416	MINI NEVA	93	6529	PAM	410	6627	KASK	158, 383
6417	MINI NEVA	93	6530	PAM	410	6628	TAGOMAGO	16, 424
6418	MINI NEVA	93	6531	PAM	410	6629	TAGOMAGO	16, 424
6419	MINI NEVA	93	6532	PERCEVAL-CLASSIC	146, 328, 355	6630	KEFREN	391
6422	ESCALA	268	6533	PERCEVAL-CLASSIC	146, 328, 355	6631	KEFREN	391
6424	ESCALA	268	6534	PERCEVAL-CLASSIC	146, 328, 355	6632	KEFREN	391
6426	ROBOTIC	211	6535	LACRIMA	258	6633	KEFREN	391
6427	BESSONS	200	6536	BO-LA	129	6634	BO-LA	155, 315
6428	BESSONS	220	6537	BO-LA	129	6635	BO-LA	155, 315
6429	BESSONS	175	6538	BO-LA	129	6645	PLA	374
6431	BESSONS	220	6539	BO-LA	129	6646	PLA	374
6432	BESSONS	175	6540	BO-LA	129	6647	PLA	374
6434	BESSONS	175	6541	BO-LA	165	6648	PLA	374
6435	ROBOTIC	172	6542	BO-LA	165	9269	ELEA AMBIENTE	152, 363
6436	TUB-LED	287	6543	BO-LA	166	9270	ELEA AMBIENTE	152, 363
6437	TUB-LED	287	6544	BO-LA	166			
6438	TUB-LED	287	6545	BO-LA	166			
6439	ROBOTIC	137	6546	BO-LA	28, 217			
6440	ROBOTIC	198	6547	BO-LA	28, 217			



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