

PHILIPS

Home lighting

Collection 2015-2016

InStyle Lirio



InStyle

Lirio

2015-2016



InStyle



Create your style with light

Create the style you want for your home. Philips InStyle is a contemporary collection of premium indoor luminaires with the accent on smart and trendy style. Its distinctive design ideas make use of premium materials like aluminium and ultra-clear glass in organic shapes, complemented by chrome highlights and textile shades in natural colours. Mix and match from the extensive range to add a unique personal touch to your prized interior decor.

Philips InStyle's high-tech LED light not only provides high-quality energy-saving light and ambience, it also permits never-before-seen luminaire designs. Smart features like touch controls and dimmers complete the picture for lighting the whole family will love.

Philips InStyle – lighting just the way you like it.

Light inspires, Light creates

With Lirio by Philips we continuously challenge ourselves to shape a light portfolio that brings both compelling designs as much as it intrigues with the light it creates. LED is taking an important role in the portfolio, allowing the design team of LIRIO to craft new, unique designs and forms.

As the light bulb replaced candles, the LED will now replace the bulb; a paradigm shift, allowing light to gain a new meaning in the home. The role of design is to enable this shift from styling luminaires to designing light itself.

Keeping in mind the important role that light takes in your life, LIRIO by Philips wants to offer you a collection that inspires and adds personality. Offering a true match between imaginative design and a human approach to innovation, LIRIO by Philips is an invitation to all to express yourself in your interior.

Lirio by Philips is a beautiful story to share.



Lirio





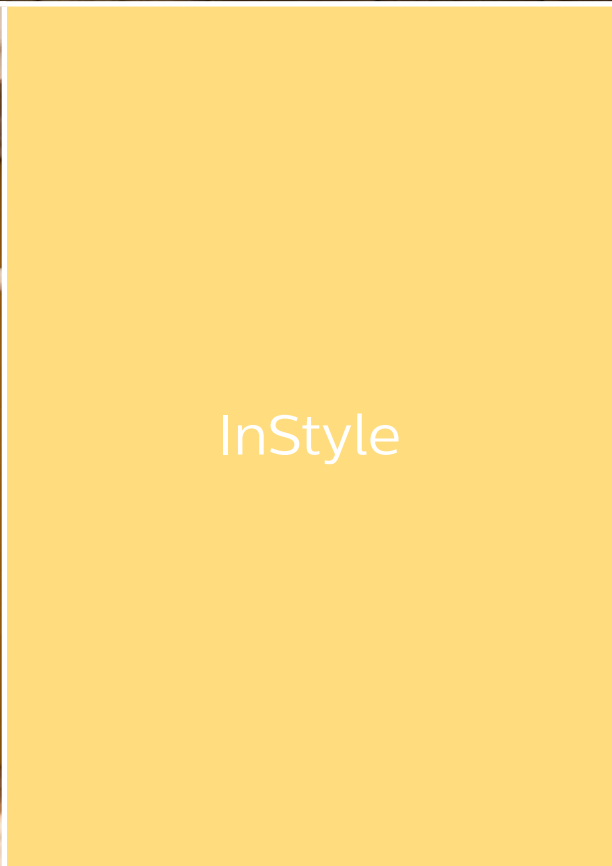
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InStyle

Lirio

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Decorative

Ponte



Ponte 37366/48/16

1 67 → 305 / 92
LED - 1x 6W incl.- 380 lm
◆ - IP20
aluminium - glass



Ponte 37367/48/16*

1 306 → 92 / 92
LED - 1x 6W incl.- 380 lm
⊕ - IP20
aluminium - glass



Ponte 37368/48/16*

1 2500 → 984 / 92
LED - 3x 6W incl.- 1130 lm
⊕ - IP20
aluminium - glass



Ponte 37369/48/16*

1 2500 → 1303 / 92
LED - 4x 6W incl.- 1510 lm
⊕ - IP20
aluminium - glass





Ponte

Energy-efficient and high-quality.

This pendant features a trend-proof and minimalistic design and will change your perception of LED lighting. Thanks to advanced LED dimmer technology DimTone, you can dim the colour of the light to softly glowing warm radiance – exactly like the colour of a conventional light bulb. The future of lighting is closer than you think!





Ponte
37366/31/16

1 67 → 305 / 92
LED - 1x 6W incl.- 380 lm
◆ - IP20
aluminium - glass



Ponte
37367/31/16*

1 306 → 92 / 92
LED - 1x 6W incl.- 380 lm
⊕ - IP20
aluminium - glass



Ponte
37368/31/16*

1 2500 → 984 / 92
LED - 3x 6W incl.- 1130 lm
⊕ - IP20
aluminium - glass



Ponte
37369/31/16*

1 2500 → 1303 / 92
LED - 4x 6W incl.- 1510 lm
⊕ - IP20
aluminium - glass



Arago



Arago 37167/31/16



1 1500 → 261 ↗ 261
LED - 3x 4,5W incl. - 1500 lm
☒ - IP20
metal - glass



Arago 37168/31/16



1 1500 → 970 ↗ 120
LED - 4x 4,5W incl. - 2000 lm
☒ - IP20
metal - glass

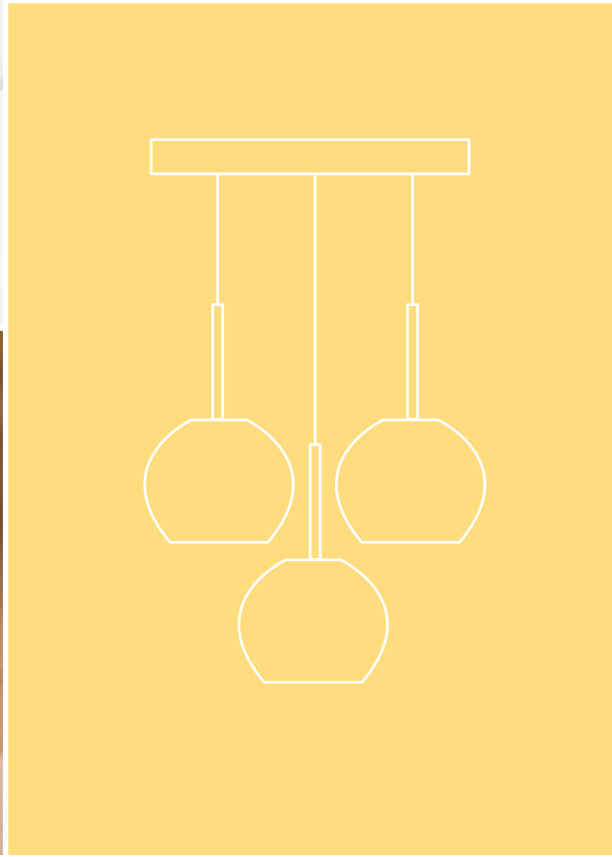


Arago 37169/31/16



1 1500 → 1340 ↗ 120
LED - 6x 4,5W incl. - 3000 lm
☒ - IP20
metal - glass







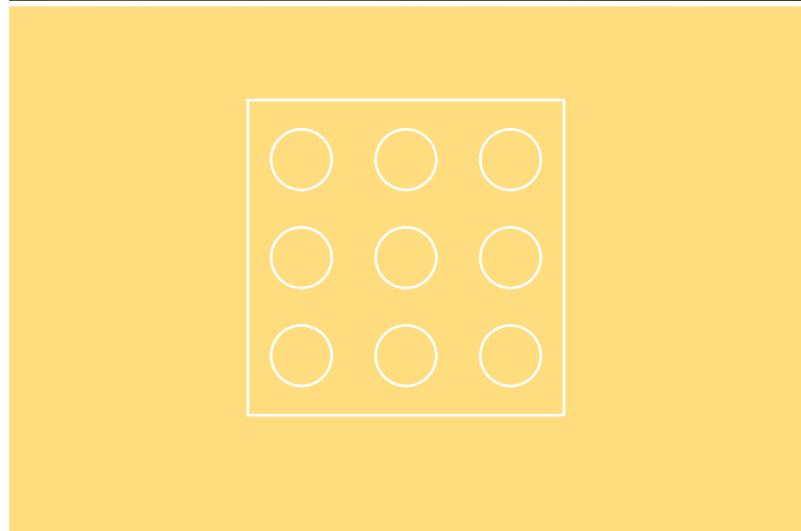
Darius

Plug into the matrix.

These slim matrix wall, ceiling and pendant lights in aluminium or chrome are a study in parallel lines, making them ideal for modern interiors.

Multiple LED light sources set behind satin-frosted glass eliminate glare for a gentle ambiance.







Darius
37241/48/13

l 1320 → 1160 ↗ 50
LED - 8x 2W incl. - 1040 lm
⊕ - IP20
aluminium - glass



Darius
37242/48/13

l 111 → 86 ↗ 90
LED - 2x 2W incl. - 260 lm
⊕ - IP20
aluminium - glass



Darius
37245/48/13

l 65 → 180 ↗ 180
LED - 4x 2W incl. - 520 lm
⊕ - IP20
aluminium - glass



Darius
37246/48/13

l 70 → 281 ↗ 281
LED - 9x 2W incl. - 1170 lm
⊕ - IP20
aluminium - glass



Darius



Darius 37241/11/13

↑ 1320 → 1160 ↙ 50
LED - 8x 2W incl. - 1040 lm
⊕ - IP20
aluminium - glass



Darius 37242/11/13

↑ 111 → 86 ↙ 90
LED - 2x 2W incl. - 260 lm
⊕ - IP20
aluminium - glass



Darius 37245/11/13

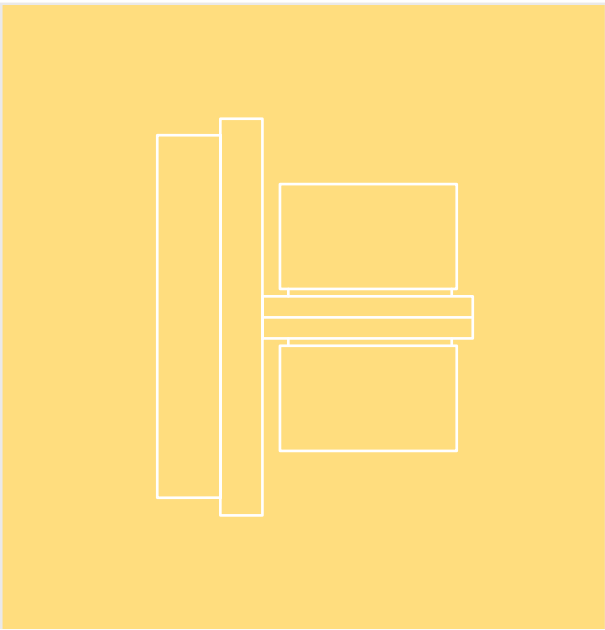
↑ 65 → 180 ↙ 180
LED - 4x 2W incl. - 520 lm
⊕ - IP20
aluminium - glass

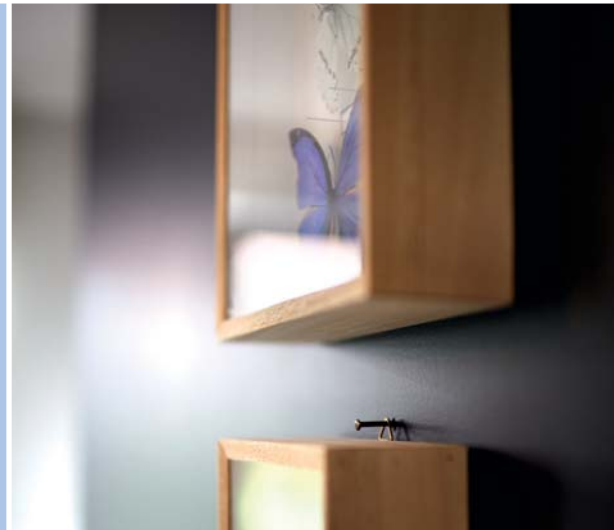
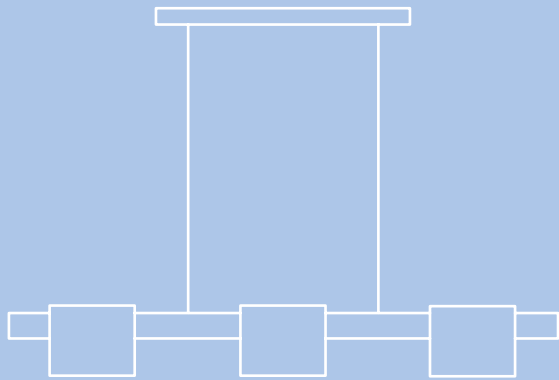


Darius 37246/11/13

↑ 170 → 281 ↙ 281
LED - 9x 2W incl. - 1170 lm
⊕ - IP20
aluminium - glass







Uturn
40789/11/16

↑ 2000 ← 867 ↗ 44
LED - 3x 6,5W incl. - 630 lm
⊕ - IP20
aluminium - glass



Uturn
40790/11/16

↑ 2000 ← 1280 ↗ 44
LED - 4x 6,5W incl. - 840 lm
⊕ - IP20
aluminium - glass



Meton



Meton 37312/56/16

1 153 → 157 ↗ 94
LED - 1x 3,5W incl. - 320 lm
☐ - IP20
glass



Meton 37313/56/16

1 131 → 225 ↗ 225
LED - 3x 4,5W incl. - 1500 lm
☐ - IP20
metal - glass



Meton 37316/56/16

1 1500 → 261 ↗ 261
LED - 3x 4,5W incl. - 1500 lm
☐ - IP20
metal - glass



Meton 37318/56/16

1 1500 → 970 ↗ 103
LED - 4x 4,5W incl. - 2000 lm
☐ - IP20
metal - glass



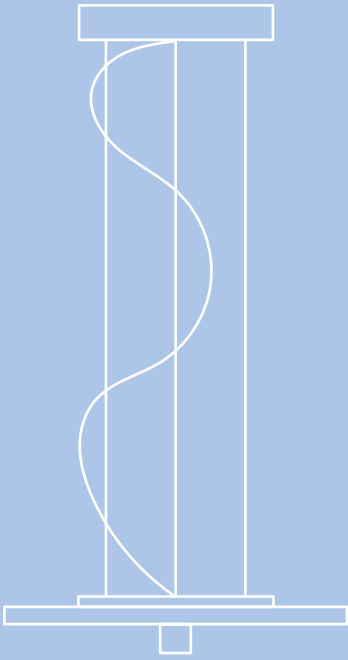


Meton
37319/56/16



1 1500 → 1323 ✓ 103
LED - 6x 4,5W incl.- 3000 lm
□ - IP20
metal - glass





Vidro

Pure forms of eye-catching beauty and elegant simplicity crafted from high-grade glass and brushed aluminum.

An invisible light surface that's both gloriously luxurious and minimalist in its essence.





Vidro
69049/48/16

↑ 2500 ↔ 900 ↙ 200
LED - 3x 6,5W incl.- 1210 lm
☐ - IP20
glass - aluminium



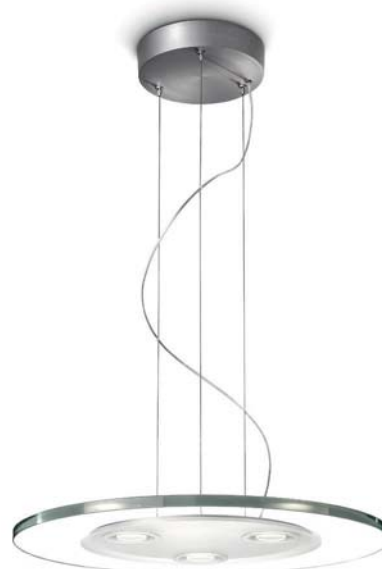
Vidro
69051/48/16

↑ 43 ↔ 400 ↙ 400
LED - 3x 6W incl.- 880 lm
⊙ - IP20
glass - aluminium



Vidro
69052/48/16

↑ 430 ↔ 300 ↙ 300
LED - 6x 2W incl.- 780 lm
☐ - IP20
glass - aluminium



Vidro
69053/48/16

↑ 2500 ↔ 500 ↙ 500
LED - 3x 6,5W incl.- 1210 lm
☐ - IP20
glass - aluminium



Matrix



Matrix 40740/11/16

1 39 → 300 / 300
LED - 4x 2W incl. - 420 lm
⊕ - IP20
glass - metal



Matrix 40741/11/16

1 39 → 380 / 380
LED - 9x 2W incl. - 950 lm
⊕ - IP20
glass - metal



Matrix 40742/11/16

1 39 → 460 / 460
LED - 16x 2W incl. - 1700 lm
⊕ - IP20
glass - metal



Matrix 40743/11/16

1 1500 → 1150 / 220
LED - 12x 2W incl. - 1270 lm
⊕ - IP20
glass - metal





Matrix
45579/11/16

↑ 60 → 270 ↙ 120
LED - 1x 6,5W incl. - 210 lm
⊕ - IP20
glass - metal

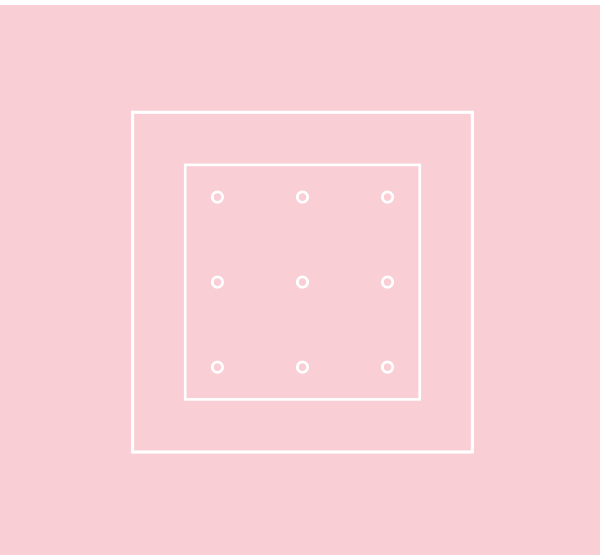




Matrix
40742/17/16



1 39 → 460 / 460
LED - 16x 2W incl.- 1700 lm
⊕ - IP20
glass - metal





Matrix
40741/17/16

↑ 39 → 380 ↗ 380
LED - 9x 2W incl.- 950 lm
⊕ - IP20
glass - metal



Matrix
40740/17/16

↑ 39 → 300 ↗ 300
LED - 4x 2W incl.- 420 lm
⊕ - IP20
glass - metal



Matrix
40743/17/16

↑ 1500 → 1150 ↗ 220
LED - 12x 2W incl.- 1270 lm
⊕ - IP20
glass - metal



Matrix
45579/17/16

↑ 60 → 270 ↗ 120
LED - 1x 6,5W incl.- 210 lm
⊕ - IP20
glass - metal







Hanging domes of light.

These slim, futuristic flat-shaped pendants hanging elegantly from a thin cord are distinctive and elegant indeed. Each provides strong warm white light without glare from a large frosted glass dome.

Attilio

Attilio



Attilio 40545/06/13

1 1500 → 140 ↗ 140
LED - 1x 6W incl. - 290 lm
⊕ - IP20
metal - glass



Attilio 40546/06/13

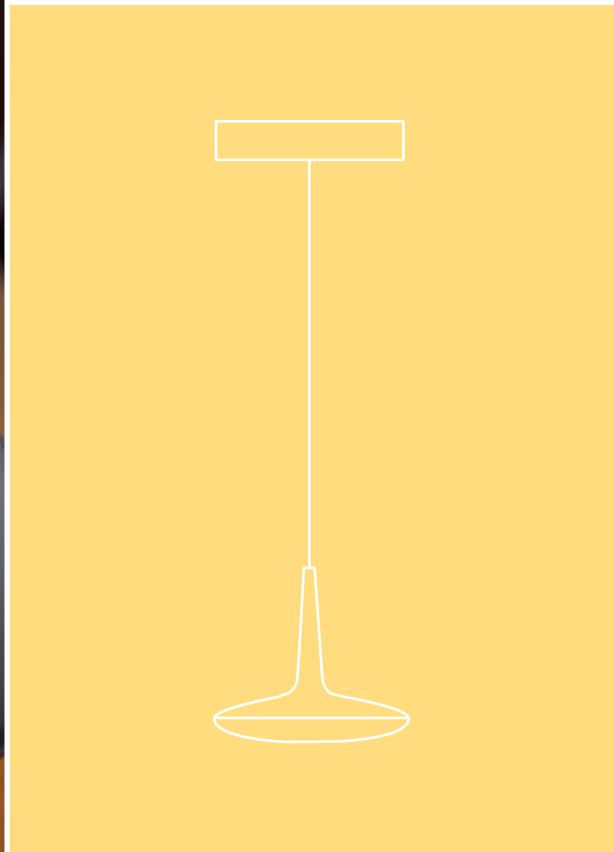
1 1500 → 982 ↗ 140
LED - 3x 6W incl. - 880 lm
⊕ - IP20
metal - glass

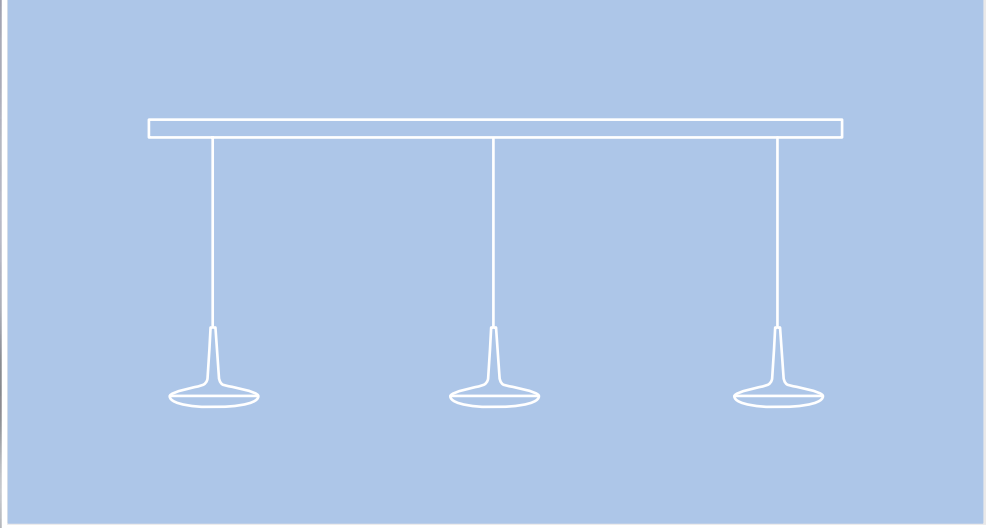


Attilio 40547/06/13

1 1500 → 1182 ↗ 140
LED - 5x 6W incl. - 1460 lm
⊕ - IP20
metal - glass









Attilio
40545/17/13

1 1500 → 140 ↗ 140
LED - 1x 6W incl.- 290 lm
⊕ - IP20
metal - glass



Attilio
40546/17/13

1 1500 → 982 ↗ 140
LED - 3x 6W incl.- 880 lm
⊕ - IP20
metal - glass



Attilio
40547/17/13

1 1500 → 1182 ↗ 140
LED - 5x 6W incl.- 1460 lm
⊕ - IP20
metal - glass



Jazz



Jazz 40734/11/16

1 1500 → 46 / 46
LED - 1x 4W incl. - 210 lm
⊕ - IP20
metal - glass



Jazz 40735/11/16

1 1500 → 986 / 46
LED - 3x 4W incl. - 630 lm
⊕ - IP20
metal - glass



Jazz 40736/11/16

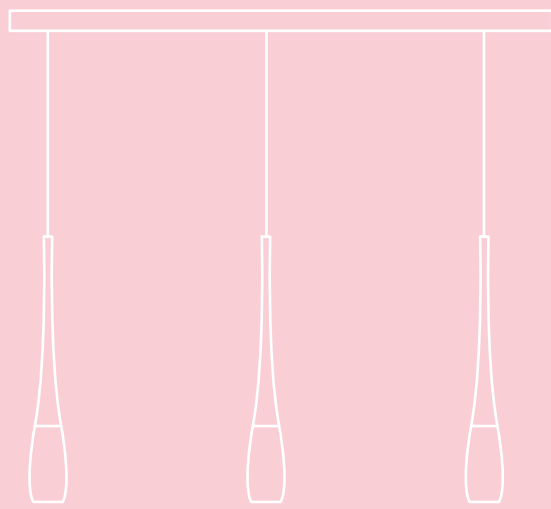
1 1500 → 986 / 46
LED - 3x 4W incl. - 630 lm
⊕ - IP20
metal - glass



Jazz 45575/11/16

1 357 → 59 / 97
LED - 1x 4W incl. - 210 lm
⊕ - IP20
metal - glass





Jazz

Sleek pendant torches with a delicate futuristic aura. These LED luminaires, in an elegant chrome and clear glass design, will make your dining table sparkle. Update the style of your living room or your hallway. Turn your house into your home.



Siger - Tasso



Siger
43280/56/16

1 153 → 192 / 192
LED - 1x 3,5W incl. - 320 lm
□ - IP20
glass



Tasso
43282/56/16

1 219 → 184 / 184
LED - 1x 3,5W incl. - 320 lm
□ - IP20
glass - metal



Ondas - Branca



Ondas 37500/11/16

l 1500 → 900 / 180
E27 - 4x 53W incl.- 4x 850 lm
⊕ - IP20
glass - metal



Branca 37778/17/16

l 1621 → 240 / 243
E27 - 3x 20W incl.- 3x 1220 lm
⊕ - IP20
metal - glass



Clario



Clario
40725/17/16

↑ 1500 → 140 ↘ 140
LED - 1x 6W incl. - 290 lm
⊕ - IP20
glass - aluminium



Clario
40727/17/16

↑ 126 → 143 ↘ 143
LED - 1x 6W incl. - 290 lm
⊕ - IP20
glass - aluminium



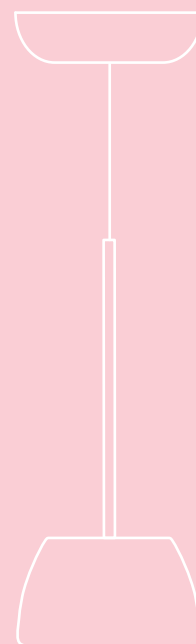
Clario
40726/17/16

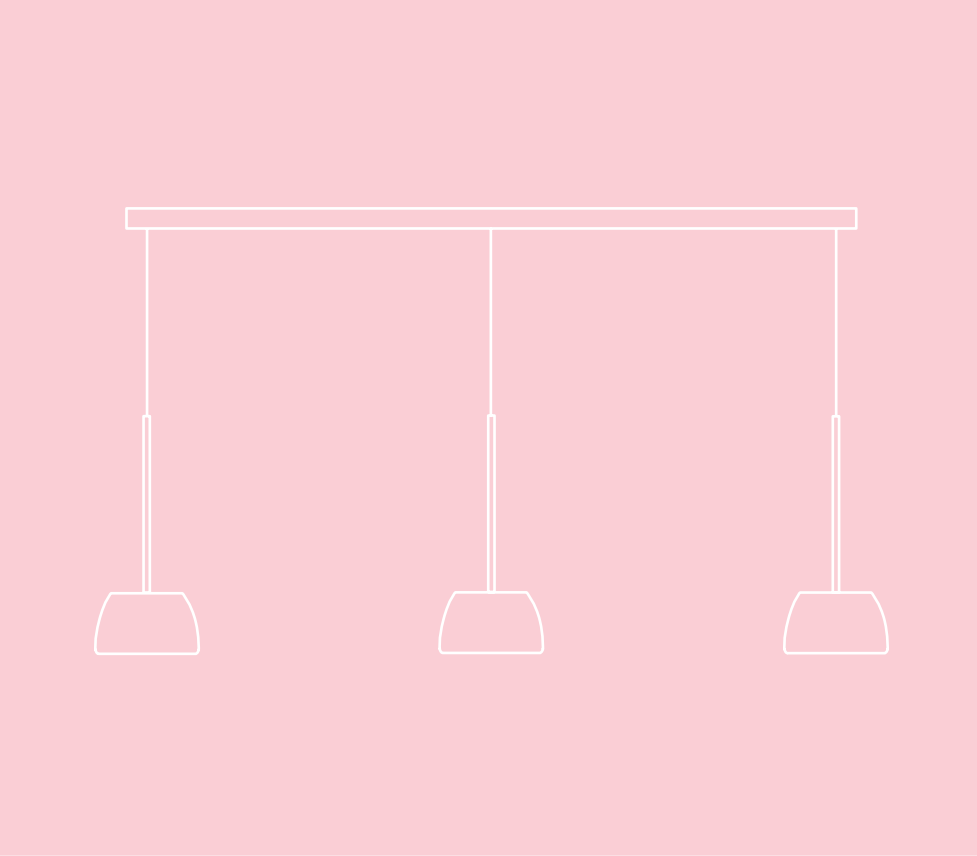
↑ 1500 → 1070 ↘ 140
LED - 3x 6W incl. - 880 lm
⊕ - IP20
glass - aluminium



Clario

Admire these simple and highly elegant pendants.
The solidity of the glass evokes a look of luxury.
Dim the LED lights and create any contemporary
setting you desire.







Clario
40725/11/16

↑ 1500 → 140 ↘ 140
LED - 1x 6W incl. - 290 lm
⊕ - IP20
glass - aluminium



Clario
40727/11/16

↑ 126 → 143 ↘ 143
LED - 1x 6W incl. - 290 lm
⊕ - IP20
glass - aluminium



Clario
40726/11/16

↑ 1500 → 1070 ↘ 140
LED - 3x 6W incl. - 880 lm
⊕ - IP20
glass - aluminium



Tilto



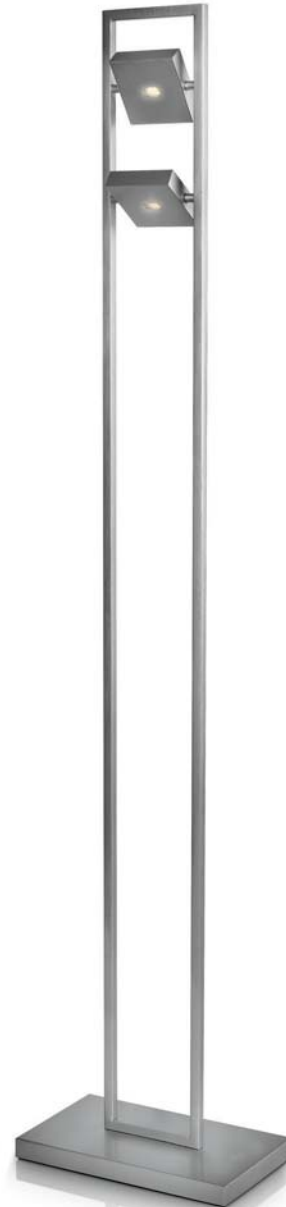
Tilto 40793/48/16

↑ 1500 → 1000 ↙ 171
LED - 4x 6,5W incl. - 840 lm
⊕ - IP20
aluminium



Tilto 40794/48/16

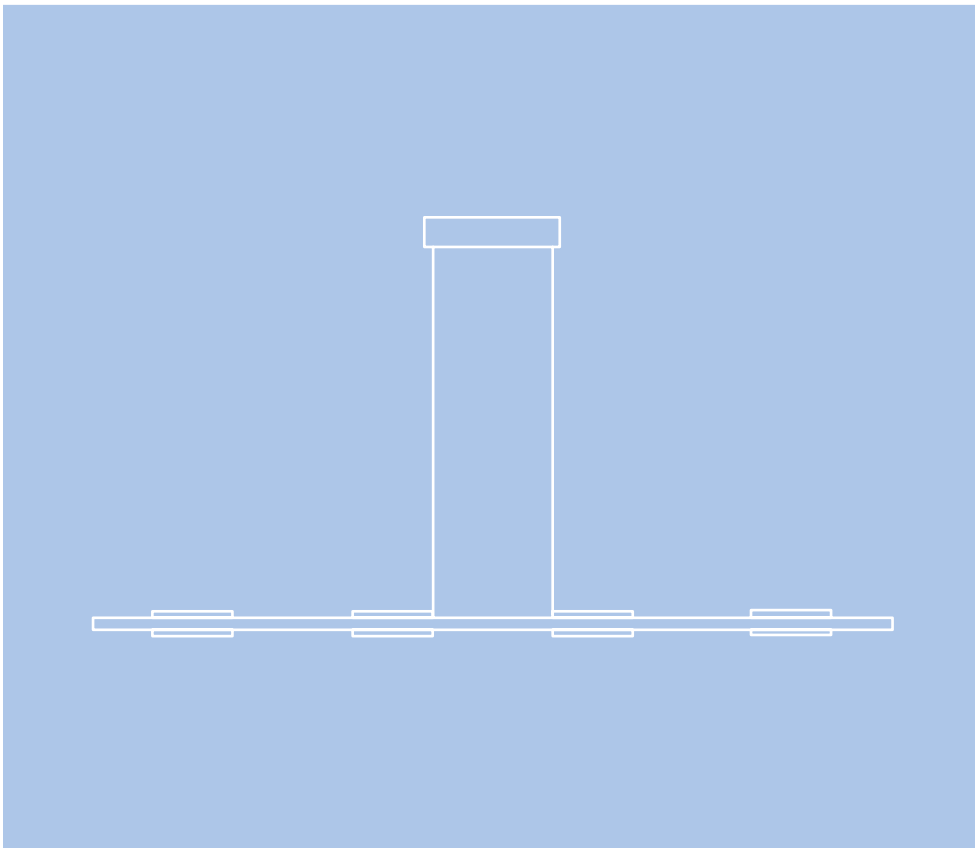
↑ 37 → 522 ↙ 160
LED - 2x 6,5W incl. - 420 lm
⊕ - IP20
aluminium



Tilto 42795/48/16

↑ 1633 → 350 ↙ 200
LED - 2x 6,5W incl. - 420 lm
⊕ - IP20
aluminium









Delga
40603/48/16

↑ 2000 → 979 ↙ 40
LED - 4x 6,5W incl. - 1080 lm
⊕ - IP20
aluminium



Mile
40877/31/16

↑ 1500 → 928 ↙ 50
LED - 6x 2,5W incl. - 1120 lm
⊕ - IP20
aluminium



Mile
40877/48/16

↑ 1500 → 928 ↙ 50
LED - 6x 2,5W incl. - 1120 lm
⊕ - IP20
aluminium



Split



Split 37371/30/16



↑ 2500 → 1160 ↙ 104
LED - 4x 6,5W incl. - 1080 lm
⊕ - IP20
aluminium - metal



Split 37371/31/16



↑ 2500 → 1160 ↙ 104
LED - 4x 6,5W incl. - 1080 lm
⊕ - IP20
aluminium - metal

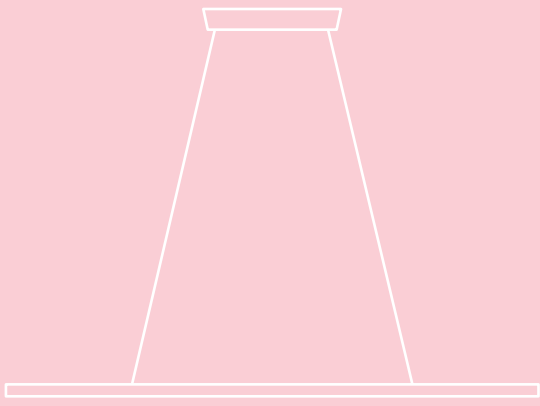


Split 37371/48/16



↑ 2500 → 1160 ↙ 104
LED - 4x 6,5W incl. - 1080 lm
⊕ - IP20
aluminium - metal





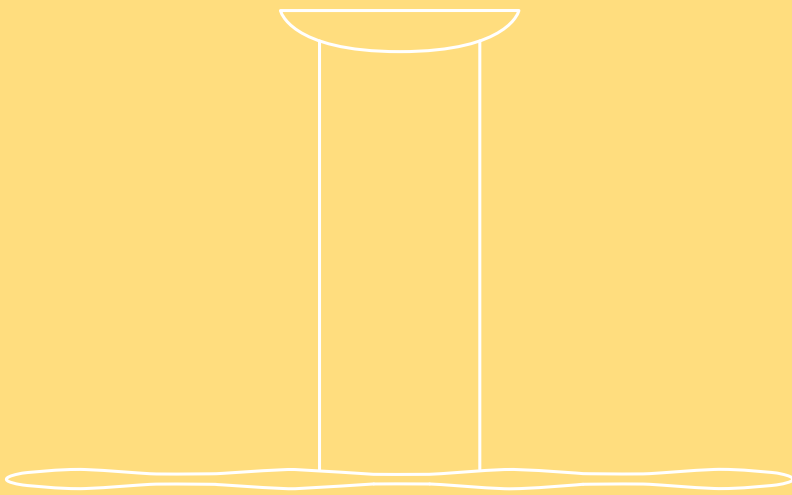
Split

Beautifully diffused, warm white light.

With its soft-coated aluminium finishing in basic black, white or alu grey, these pendants with a minimalist shape are subtly sophisticated.

Adjust the height of the lamp above your dining table. Make a statement of impeccable taste.





Ochos

Wonderful waves of light.

Surf light waves with this suspended wave-inspired pendant in premium aluminium – an elegant centrepiece to any room. Studded with four tiny high-power LEDs, its organic curves and slim profile are smooth and sleek with no visible screws.





Ochos
43992/48/16

↑ 1480 → 901 ↙ 106
LED - 4x 6W incl. - 1170 lm
⊕ - IP20
aluminium



Ochos
43992/31/16

↑ 1480 → 901 ↙ 106
LED - 4x 6W incl. - 1170 lm
⊕ - IP20
aluminium



Bent - Tulip



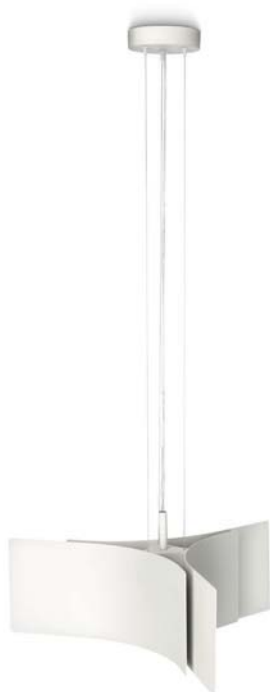
Tulip 40825/31/16

1 2000 ↔ 556 ↗ 551
E27 - 1x 105W incl.- 1980 lm
⊕ - IP20
synthetics



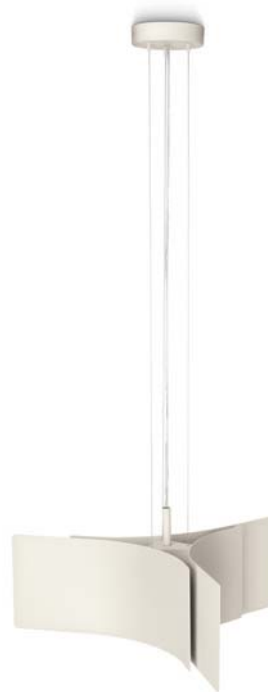
Tulip 40825/38/16

1 2000 ↔ 556 ↗ 551
E27 - 1x 105W incl.- 1980 lm
⊕ - IP20
synthetics



Bent 40826/31/16

1 1500 ↔ 485 ↗ 430
E27 - 1x 70W incl.- 1200 lm
⊕ - IP20
metal - glass



Bent 40826/38/16

1 1500 ↔ 485 ↗ 430
E27 - 1x 70W incl.- 1200 lm
⊕ - IP20
metal - glass



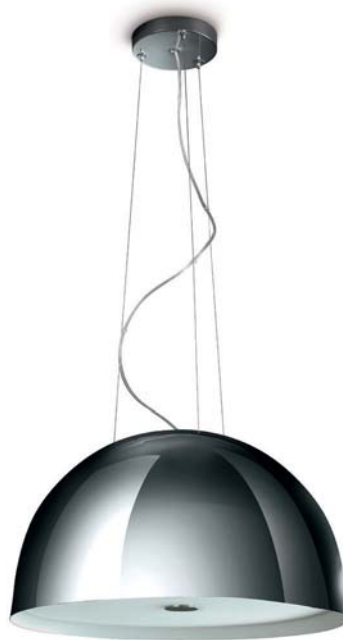


Dubois - Menotti



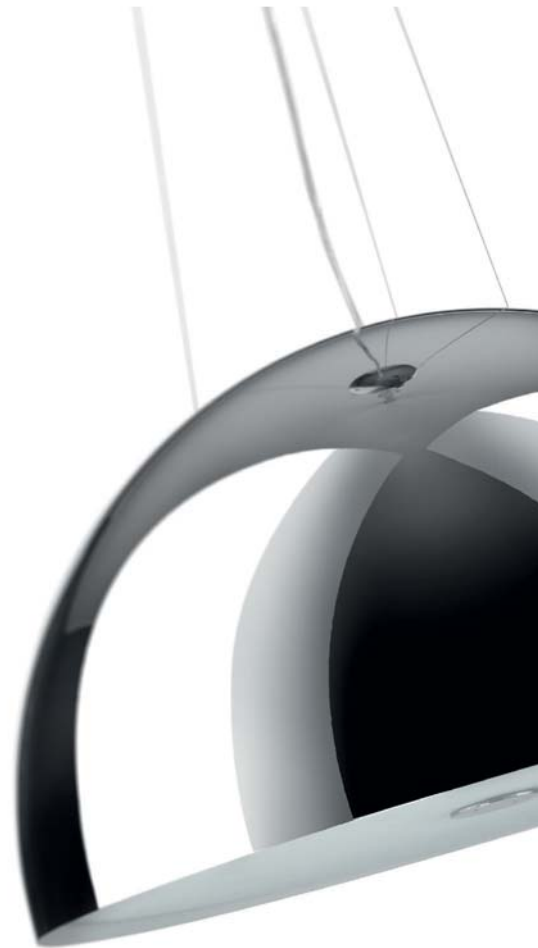
Menotti 40544/11/13

1 192 → 633 ↗ 603
LED - 10x 2W incl. - 1300 lm
⊕ - IP20
metal - synthetics



Dubois 36106/11/16

1 1200 → 500 ↗ 500
E27 - 2x 70W incl. - 2x 1200 lm
⊕ - IP20
metal - glass



Finn - Root



Finn
37255/31/16

1 1500 → 600 ↗ 600
E27 - 3x 20W incl.- 3x 1320 lm
⊕ - IP20
metal - textile



Root
42265/31/16

1 1556 → 320 ↗ 320
E27 - 2x 20W incl.- 2x 1220 lm
⊕ - IP20
textile - metal





Kubiz

Philips InStyle Kubiz is a cool cube table lamp with a rubberised beech frame that you can stand on any side. The bright white interior glows with no visible bulb and has a playful space in the middle thanks to an amazing LED light.



Kubiz



Kubiz
43268/73/16

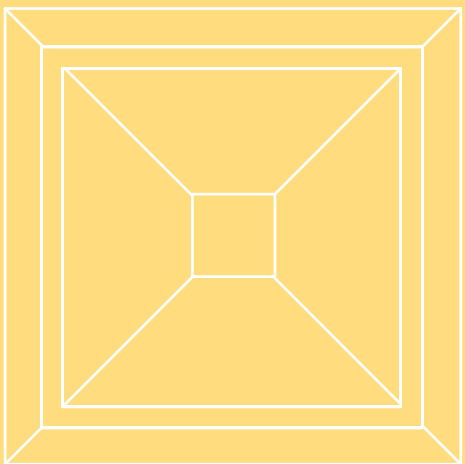
1 125 → 125 ↗ 125
LED - 2x 2,5W incl.- 370 lm
☐ - IP20
wood - metal



Kubiz
43268/86/16

1 125 → 125 ↗ 125
LED - 2x 2,5W incl.- 370 lm
☐ - IP20
wood - metal





Ortega



Ortega 37307/06/16



1 1500 → 970 ↗ 95
LED - 4x 4,5W incl. - 2000 lm
⊕ - IP20
metal - glass



Ortega 37305/06/16



1 132 → 216 ↗ 216
LED - 3x 4,5W incl. - 1500 lm
⊕ - IP20
metal - glass



Ortega 37302/38/16



1 116 → 110 ↗ 110
LED - 1x 3,5W incl. - 320 lm
⊕ - IP20
glass



Ortega 37309/06/16



1 100 → 157 ↗ 95
LED - 1x 3,5W incl. - 320 lm
⊕ - IP20
glass





Ortega
37308/06/16

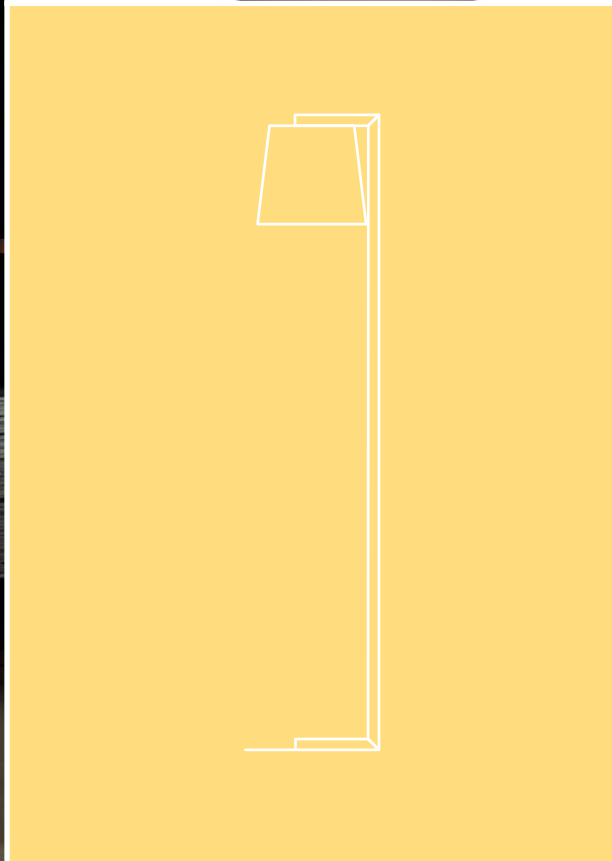
1 1500 → 1315 ↙ 95
LED - 6x 4,5W incl.- 3000 lm
⊕ - IP20
metal - glass



Ortega
37326/06/16

1 92 → 216 ↙ 216
LED - 4x 4,5W incl.- 2000 lm
⊕ - IP20
metal - glass







Shady
40795/26/16

↑ 2600 ↔ 1180 ↘ 250
E27 - 3x 20W incl. - 3x 1220 lm
⊕ - IP20
aluminium



Shady
42797/26/16

↑ 1756 ↔ 373 ↘ 373
E27 - 1x 20W incl. - 1220 lm
⊕ - IP20
aluminium







Wonderful wheels of light.
With a sweeping silhouette that's sleek and chic, these smart circular ceiling lamps with chrome accents make a stylish centerpiece to any room. The clever design with glass diffuser casts light up as well as down, for a pleasant ambiance.

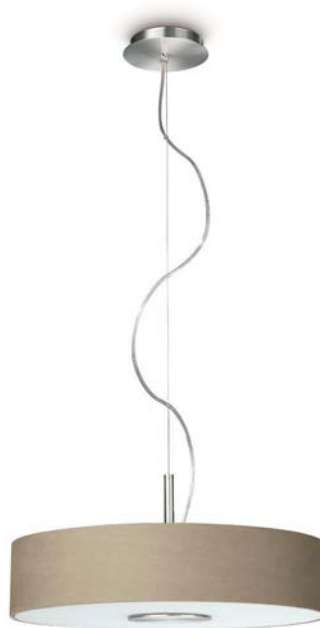
Flora

Flora



Flora 37481/17/16

1 216 ↔ 450 ↗ 450
E14 - 3x 42W incl. - 3x 630 lm
⊕ - IP20
textile



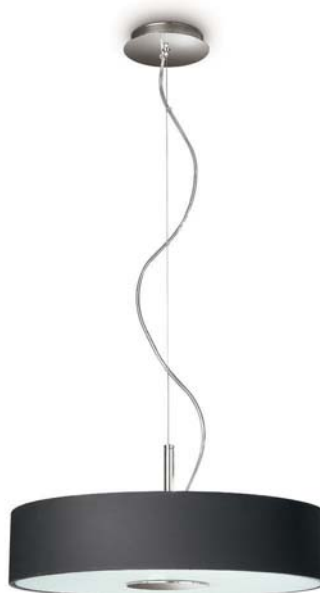
Flora 37480/17/16

1 1700 ↔ 450 ↗ 450
E14 - 3x 42W incl. - 3x 630 lm
⊕ - IP20
textile



Flora 37481/30/16

1 216 ↔ 450 ↗ 450
E14 - 3x 42W incl. - 3x 630 lm
⊕ - IP20
textile



Flora 37480/30/16

1 1700 ↔ 450 ↗ 450
E14 - 3x 42W incl. - 3x 630 lm
⊕ - IP20
textile









Flor
40549/17/16

1 1200 → 500 ↗ 500
E27 - 1x 105W incl. - 1980 lm
⊕ - IP20
metal - textile



Fabio

Fabio 40397/30/16

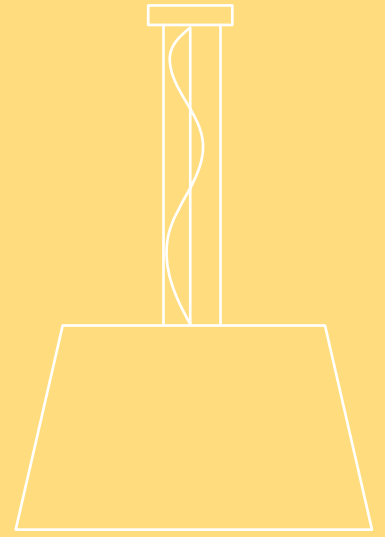
1 1870 → 600 ↗ 600
E27 - 1x 20W incl. - 1140 lm
⊕ - IP20
synthetics - metal

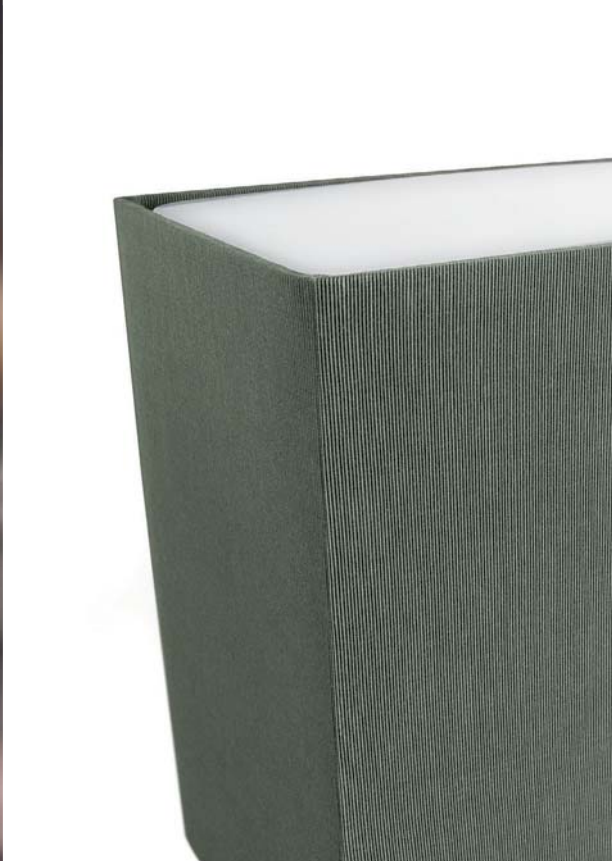
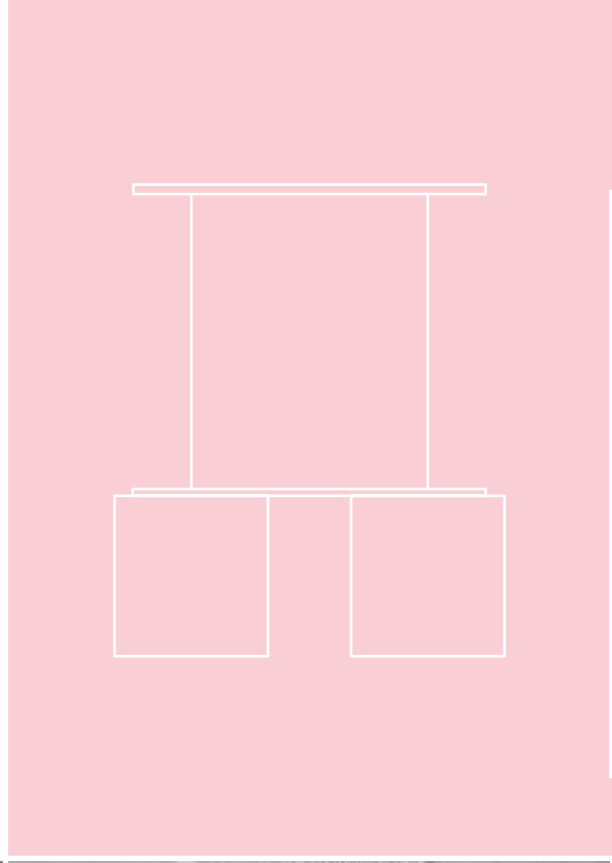


Fabio 40397/31/16

1 1870 → 600 ↗ 600
E27 - 1x 20W incl. - 1140 lm
⊕ - IP20
synthetics - metal









Cano
37265/17/16
 † 1500 ↔ 775 / 185
 E27 - 4x 18W incl.- 4x 1100 lm
 ☉ - IP20
 textile - metal



Cano
37267/17/16
 † 202 ↔ 255 / 151
 E14 - 1x 11W incl.- 600 lm
 ☉ - IP20
 textile - metal



Cano
37268/17/16
 † 1633 ↔ 200 / 310
 E27 - 1x 18W incl.- 1100 lm
 ☉ - IP20
 textile - metal



Cano
37269/17/16
 † 431 ↔ 130 / 243
 E27 - 1x 18W incl.- 1100 lm
 ☉ - IP20
 textile - metal



InStyle



Home Office



reddot design award
winner 2012



product
design award
2012



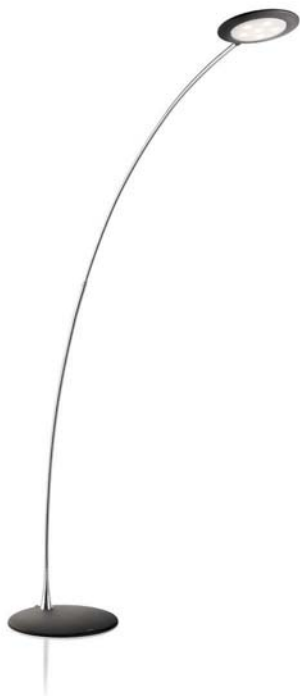
Lollypop

An arc of style.

This stunning floor lamp boasts a small but brilliant disc of LED light suspended on top of an ultra long neck that traces a thin, elegant arc all the way down to a slim base. The light appears to hang weightlessly, and magically, in the air.

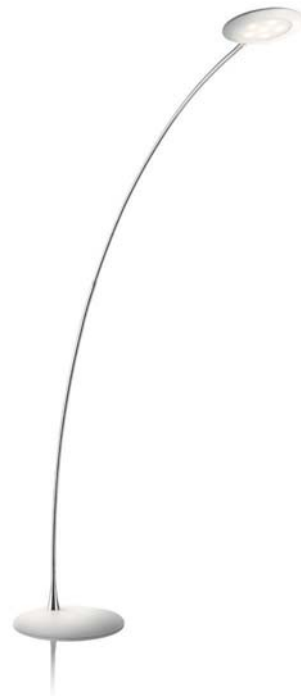


Lollypop



Lollypop 42220/30/16

1 1555 ↔ 320 ↗ 1306
LED - 6x 2W incl. - 640 lm
☐ - IP20
aluminium - metal



Lollypop 42220/31/16

1 1555 ↔ 320 ↗ 1306
LED - 6x 2W incl. - 640 lm
☐ - IP20
aluminium - metal



Lollypop 42221/30/16

1 495 ↔ 200 ↗ 487
LED - 1x 6W incl. - 290 lm
☐ - IP20
aluminium - metal



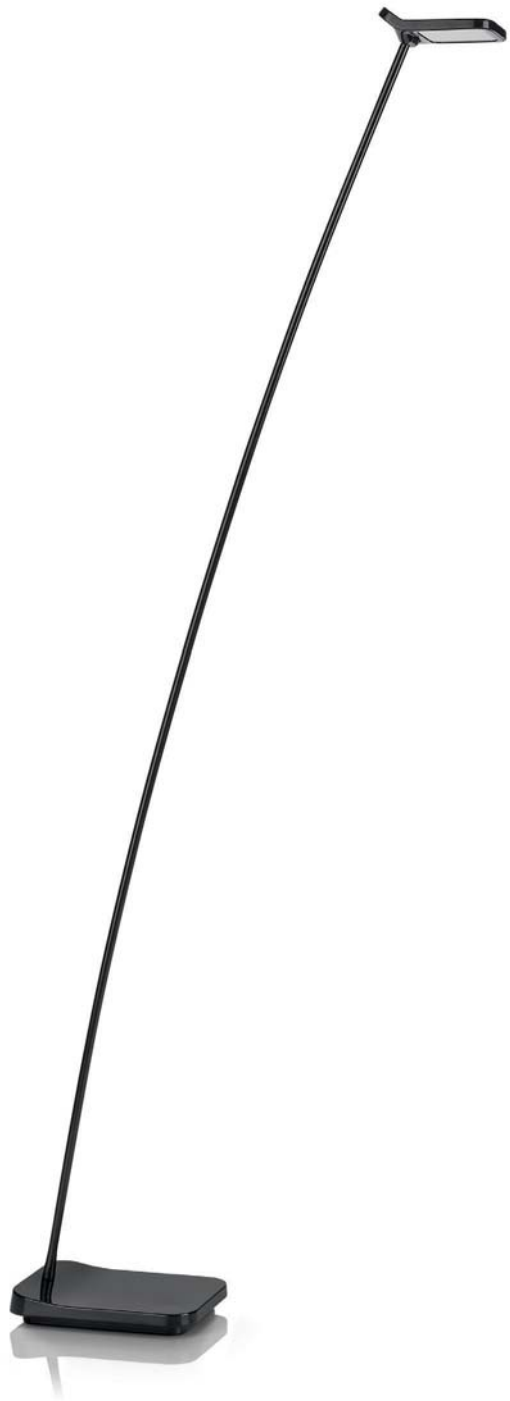
Lollypop 42221/31/16

1 495 ↔ 200 ↗ 487
LED - 1x 6W incl. - 290 lm
☐ - IP20
aluminium - metal









Platform
42267/31/16

↑ 1394 → 505 ↙ 160
LED - 1x 4,5W incl. - 340 lm
☒ - IP20
aluminium



Platform
42267/30/16

↑ 1394 → 505 ↙ 160
LED - 1x 4,5W incl. - 340 lm
☒ - IP20
aluminium



Crane - Fold



Fold 66712/30/16

↑ 375 ← 222 ↗ 753
LED - 2x 6,5W incl. - 540 lm
◆ - IP20
aluminium



Fold 66712/48/16

↑ 375 ← 222 ↗ 753
LED - 2x 6,5W incl. - 540 lm
◆ - IP20
aluminium



Crane 66710/30/16

↑ 696 ← 160 ↗ 190
LED - 1x 6,5W incl. - 270 lm
◆ - IP20
aluminium



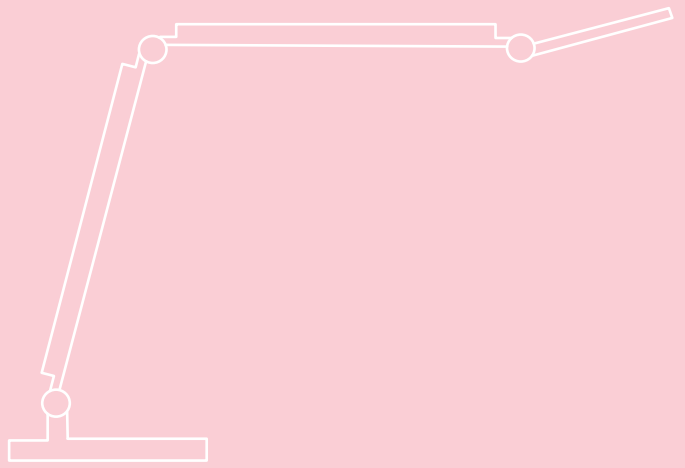






Wafer-thin design with looks lighter than air. Ultra-flat and wafer-thin, this origami-inspired foldable desk lamp has a delicate silhouette and a magical feel. The floating arm has multi-directional joints and a swivel base, and is inspired by human ergonomics for intuitive movement.

Connex





**Connex
66729/31/16**

† 518 ↔ 230 ↗ 761
LED - 1x 6W incl. - 290 lm
◆ - IP20
aluminium



**Connex
66729/48/16**

† 518 ↔ 230 ↗ 761
LED - 1x 6W incl. - 290 lm
◆ - IP20
aluminium



Cobra

Cobra 69075/30/16

↑ 853 ↔ 165 ↙ 165
LED - 3x 2W incl. - 390 lm
☒ - IP20
aluminium



Cobra 69075/87/16

↑ 853 ↔ 165 ↙ 165
LED - 3x 2W incl. - 390 lm
☒ - IP20
aluminium







InStyle



Wall & Ceiling

Stonez



Stonez 40828/38/16

1 59 ↔ 345 ↗ 341
LED - 9x 2,5W incl. - 1650 lm
⊕ - IP20
aluminium - synthetics



Stonez 40828/87/16

1 59 ↔ 345 ↗ 341
LED - 9x 2,5W incl. - 1650 lm
⊕ - IP20
aluminium - synthetics



Stonez 40829/38/16

1 75 ↔ 444 ↗ 444
LED - 12x 2,5W incl. - 2200 lm
⊕ - IP20
aluminium - synthetics

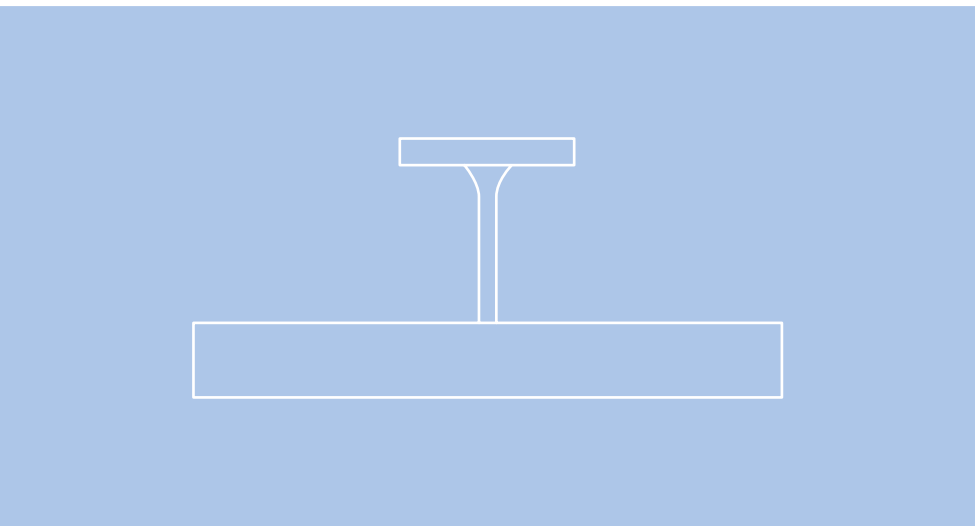


Stonez 40829/87/16

1 75 ↔ 444 ↗ 444
LED - 12x 2,5W incl. - 2200 lm
⊕ - IP20
aluminium - synthetics









Alexa
30206/30/16

↑ 196 ↔ 442 ↗ 442
2GX13 - 1x 60W incl. - 5000 lm
⊕ - IP20
glass - textile



Alexa
30206/31/16

↑ 196 ↔ 442 ↗ 442
2GX13 - 1x 60W incl. - 5000 lm
⊕ - IP20
metal - textile



Candace



Candace 30207/17/16

1 62 → 450 ↗ 450
2GX13 - 1x 40W incl.- 3300 lm
⊕ - IP20
metal - synthetics



Candace 30207/31/16

1 62 → 450 ↗ 450
2GX13 - 1x 40W incl.- 3300 lm
⊕ - IP20
metal - synthetics





Hour



Hour
30939/31/16

170 ↔ 336 ↗ 336
LED - 12x 1W incl. - 1230 lm
⊕ - IP20
metal - synthetics



Hour
30939/17/16

170 ↔ 336 ↗ 336
LED - 12x 1W incl. - 1230 lm
⊕ - IP20
metal - synthetics





Crater
69056/31/16

1 63 → 185 / 185
LED - 1x 6W incl.- 290 lm
⊕ - IP20
aluminium



Crater
69057/31/16

1 61 → 359 / 359
LED - 3x 6W incl.- 880 lm
⊕ - IP20
aluminium



Cima
40636/17/16

1 55 → 370 / 300
LED - 9x 2W incl.- 1170 lm
⊕ - IP20
metal - synthetics



Magna



Magna 31605/31/16



1 40 → 330 ↗ 170
LED - 2x 6W incl. - 580 lm
⊕ - IP20
aluminium - metal



Magna 31605/11/16



1 40 → 330 ↗ 170
LED - 2x 6W incl. - 580 lm
⊕ - IP20
aluminium - metal



Magna 31606/31/16



1 40 → 490 ↗ 169
LED - 3x 6W incl. - 880 lm
⊕ - IP20
aluminium - metal

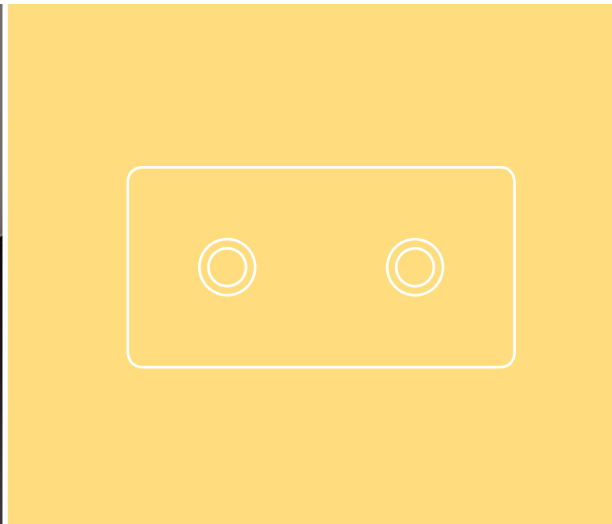


Magna 31606/11/16



1 40 → 490 ↗ 169
LED - 3x 6W incl. - 880 lm
⊕ - IP20
aluminium - metal







Feuille

Plain sailing.

This thin, delicate wall light made from premium aluminium is curved gently outwards at the edges, like a sail caught in the breeze.

This directs a wash of warm white light upwards and downwards, creating a pleasing silhouette on your wall.





Feuille
33604/11/16

↑ 195 ← 127 ↘ 55
LED - 2x 2W incl. - 260 lm
⊕ - IP20
aluminium



Feuille
33604/31/16

↑ 195 ← 127 ↘ 55
LED - 2x 2W incl. - 260 lm
⊕ - IP20
aluminium



Cubo



Cubo
33612/30/16
177 → 75 ↗ 105
G9 - 1x 28W incl.- 370 lm
⊕ - IP20
aluminium

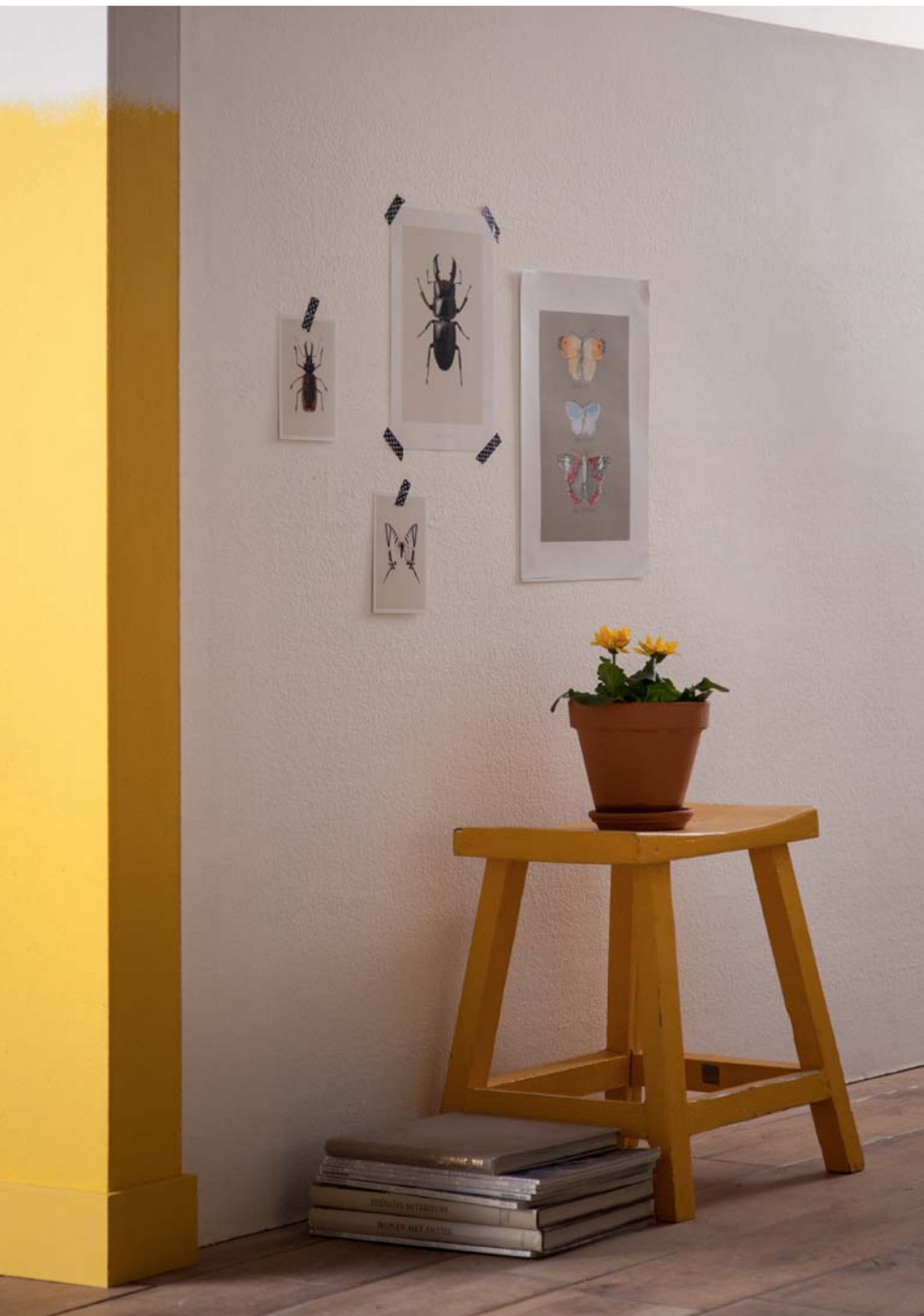


Cubo
33612/31/16
177 → 75 ↗ 105
G9 - 1x 28W incl.- 370 lm
⊕ - IP20
aluminium



Cubo
33612/48/16
177 → 75 ↗ 105
G9 - 1x 28W incl.- 370 lm
⊕ - IP20
aluminium









Probo
45572/31/16

1 381 → 288 ↙ 55
LED - 2x 2W incl. - 210 lm
⊕ - IP20
metal - synthetics



Probo
45572/17/16

1 381 → 288 ↙ 55
LED - 2x 2W incl. - 210 lm
⊕ - IP20
metal - synthetics



Flexo
45573/31/16

1 74 → 210 ↙ 210
LED - 1x 6,5W incl. - 210 lm
⊕ - IP20
aluminium



InStyle



Spots

Luciano



Luciano 56390/17/13

1 112 → 203 / 127
LED - 1x 6W incl. - 290 lm
⊕ - IP20
metal



Luciano 56393/17/13

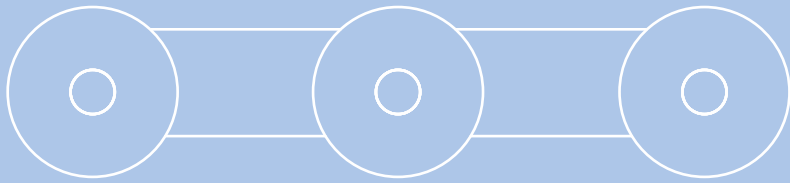
1 110 → 577 / 127
LED - 3x 6W incl. - 880 lm
⊕ - IP20
metal



Luciano 56394/17/13

1 1500 → 976 / 194
LED - 4x 6W incl. - 1170 lm
⊕ - IP20
metal

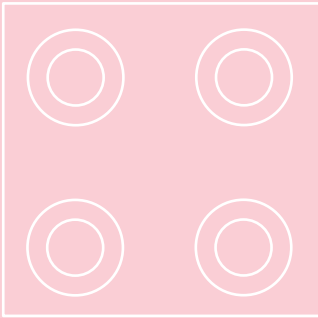




Luciano
56395/17/13

1 159 → 1160 / 127
LED - 4x 6W incl. - 1170 lm
⊕ - IP20
metal





Quine
31214/31/16

128 → 240 ↗ 240
LED - 4x 4,5W incl. - 2000 lm
⊙ - IP20
metal





**Quine
31211/31/16**



1 28 → 160 ↗ 110
LED - 1x 4,5W incl. - 500 lm
⊕ - IP20
metal



**Quine
31212/31/16**



1 28 → 240 ↗ 110
LED - 2x 4,5W incl. - 1000 lm
⊕ - IP20
metal



**Quine
31213/31/16**



1 28 → 500 ↗ 110
LED - 3x 4,5W incl. - 1500 lm
⊕ - IP20
metal



Scope



Scope 69070/31/16

172 ↔ 168 / 130
LED - 1x 6W incl.- 290 lm
⊕ - IP20
aluminium



Scope 69070/31/96

172 ↔ 168 / 130
LED - 1x 6W incl.- 290 lm
⊕ - IP20
aluminium



Scope 69072/31/16

173 ↔ 315 / 133
LED - 2x 6W incl.- 580 lm
⊕ - IP20
aluminium



Scope 69073/31/16

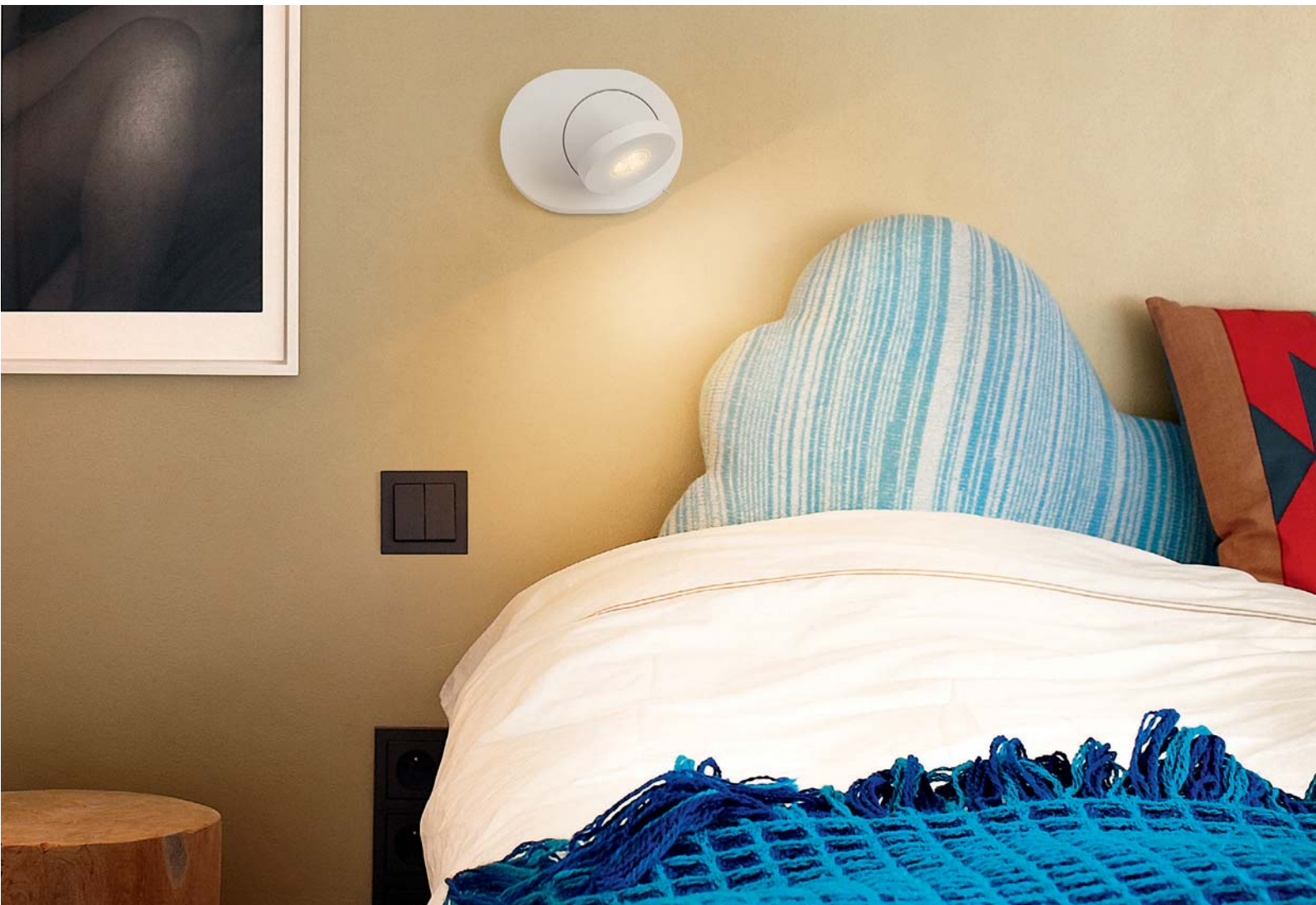
173 ↔ 497 / 133
LED - 3x 6W incl.- 880 lm
⊕ - IP20
aluminium





Scope
69074/31/16

1 284 → 284 / 73
LED - 4x 6W incl. - 1170 lm
⊕ - IP20
aluminium





Punti
57907/31/16

↑ 180 → 1010 ↙ 80
LED - 4x 6,5W incl. - 1080 lm
⊕ - IP20
aluminium





Punti
57906/31/16

↑ 180 ↔ 610 ↙ 80
LED - 2x 6,5W incl. - 540 lm
⊕ - IP20
aluminium



Punti
57905/31/16

↑ 138 ↔ 172 ↙ 80
LED - 1x 6,5W incl. - 270 lm
⊕ - IP20
aluminium



Benson
37912/31/16

↑ 97 ↔ 210 ↙ 90
LED - 1x 4W incl. - 140 lm.
⊕ - IP20
metal - glass



Radars



Radars 57985/31/16

170 → 273 / 148
LED - 2x 6W incl. - 580 lm
⊕ - IP20
aluminium



Radars 57986/31/16

175 → 278 / 273
LED - 4x 6W incl. - 1170 lm
⊕ - IP20
aluminium



Radars 57985/48/16

170 → 273 / 148
LED - 2x 6W incl. - 580 lm
⊕ - IP20
aluminium



Radars 57986/48/16

175 → 278 / 273
LED - 4x 6W incl. - 1170 lm
⊕ - IP20
aluminium





Radar
57929/48/16

↑ 102 → 248 ↙ 211
LED - 4x 6W incl.- 1170 lm
⊕ - IP20
aluminium



Radar
57931/48/16

↑ 1600 → 200 ↙ 200
LED - 3x 6W incl.- 880 lm
⊕ - IP20
aluminium



InStyle



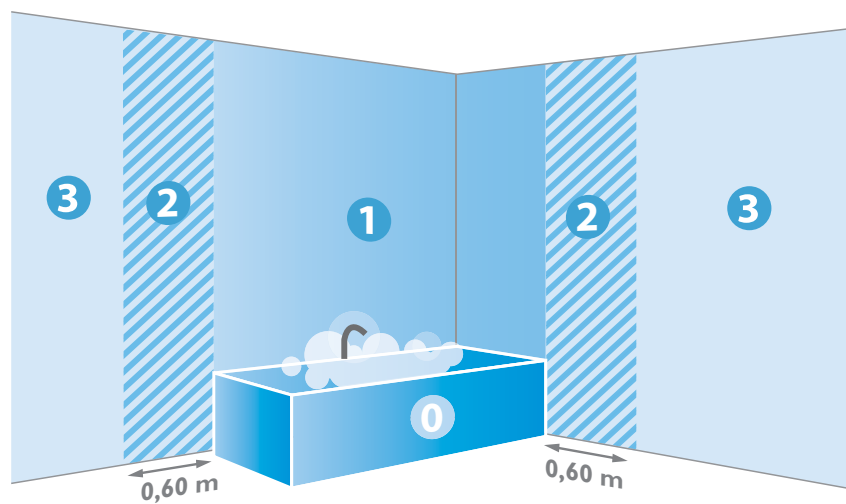
Bathroom



Careful attention to materials and performance means InStyle bathroom products are suited to a humid environment. Sealed tight, they're rated IP44* or IP65* and certified water resistant, so you'll be able to go about your grooming safely, even with lighting that's placed near a shower, sink or bath. The fully sealed premium surrounds are sleek and smooth, which means they look great too.



- Well-being in the bathroom, with high quality light
- Safe, perfectly suited for humid environments
- Elegant designs, made of premium material
- Energy saving lights, saving up to 80%.



* The IP rate identifies the Ingress Protection against humidity and dust. The IP level is described by 2 two figures: the first one is referred to the protection level against dust, the second against water.



IP44



IP65



Mira



Mira 32208/11/16

1 56 → 300 / 120
LED - 2x 6W incl. - 580 lm
⊕ - IP44
metal - glass



Mira 32209/11/16

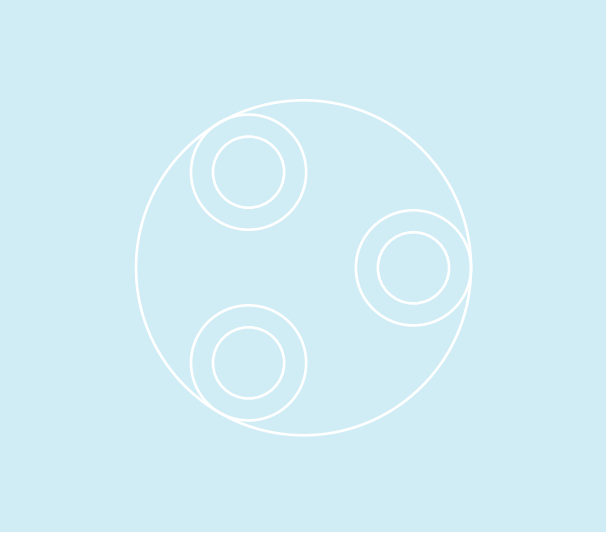
1 56 → 320 / 320
LED - 3x 6W incl. - 880 lm
⊕ - IP44
metal - glass



Mira 34208/11/16

1 136 → 101 / 140
LED - 1x 6W incl. - 290 lm
⊕ - IP44
metal - glass









Vanitas
32213/11/16



1 79 → 783 / 60
LED - 3x 6W incl. - 880 lm
⊕ - IP44
aluminium - synthetics



Vanitas
34212/11/16



1 130 → 89 / 114
LED - 1x 6W incl. - 290 lm
⊕ - IP44
aluminium - synthetics



Vanitas
34213/11/16



1 109 → 224 / 114
LED - 2x 6W incl. - 580 lm
⊕ - IP44
aluminium - synthetics



Vanitas



Vanitas 32213/31/16



1 79 → 783 / 60
LED - 3x 6W incl. - 880 lm
⊕ - IP44
aluminium - synthetics



Vanitas 34212/31/16



1 130 → 89 / 114
LED - 1x 6W incl. - 290 lm
⊕ - IP44
aluminium - synthetics



Vanitas 34213/31/16



1 109 → 224 / 114
LED - 2x 6W incl. - 580 lm
⊕ - IP44
aluminium - synthetics





Nomia

Powerful recessed LED light.

These compact recessed spot lights emit plenty of light from three powerful latest-generation LEDs. What's more, they're so small and well designed that you can install them almost anywhere and hardly know that they're there.





**Nomia
57926/17/16**



↔ 75 ↗ 75 ⊥ 120 ⌀ 67 x67
LED - 1x 6W incl.- 290 lm
◆ - IP65
aluminium - synthetics



**Nomia
57926/31/16**



↔ 75 ↗ 75 ⊥ 120 ⌀ 67 x67
LED - 1x 6W incl.- 290 lm
◆ - IP65
aluminium - synthetics



**Nomia
57927/17/16**



↔ 75 ↗ 75 ⊥ 120 ⌀ 70 x70
LED - 1x 6W incl.- 290 lm
◆ - IP65
aluminium - synthetics



**Nomia
57927/31/16**



↔ 75 ↗ 75 ⊥ 120 ⌀ 70 x70
LED - 1x 6W incl.- 290 lm
◆ - IP65
aluminium - synthetics



Gota - Vanna



Vanna 32201/11/16

1 112 → 394 ↗ 394
2GX13 - 1x 40W incl. - 3300 lm
☒ - IP44
synthetics - metal



Vanna 32202/11/16

1 113 → 474 ↗ 474
2GX13 - 1x 60W incl. - 5000 lm
☒ - IP44
synthetics - metal



Gota 34201/11/16

1 300 → 81 ↗ 99
2G7 - 1x 11W incl. - 900 lm
☉ - IP44
synthetics - metal







Oculus

A disk of delight for your ceiling. This circular ceiling luminaire is ideal as the main bathroom light source. As well as boasting chic looks, it's made from premium materials and produces plenty of bright, energy saving light, illuminating a bathroom completely and evenly.





Oculus
32200/17/16

1 107 ↔ 379 ↗ 379
2GX13 - 1x 40W incl. - 3300 lm
☐ - IP44
aluminium - synthetics



Oculus
32200/31/16

1 107 ↔ 379 ↗ 379
2GX13 - 1x 40W incl. - 3300 lm
☐ - IP44
aluminium - synthetics



Hole
32207/11/16

1 87 ↔ 454 ↗ 454
2GX13 - 1x 60W incl. - 5000 lm
☐ - IP44
aluminium - synthetics



Plano



Plano 32203/17/16

176 ↔ 344 ↗ 344
2GX13 - 1x 40W incl. - 3300 lm
☐ - IP44
aluminium - synthetics



Plano 32204/17/16

176 ↔ 446 ↗ 446
2GX13 - 1x 60W incl. - 5000 lm
☐ - IP44
aluminium - synthetics



Plano 34203/17/16

157 ↔ 321 ↗ 112
2G7 - 1x 11W incl. - 900 lm
☐ - IP44
aluminium - synthetics



Plano

Squares of light.

A family of industrial design-inspired square and bar lights, each with a stunning machined aluminium surround, rounded corners and plenty of energy saving light. Flip the switch and the entire glass panel comes alive with light.







Tubo
34206/31/16

1 95 → 632 / 91
G5 - 1x 14W incl.- 1350 lm
□ - IP44
synthetics



Tubo
34207/31/16

1 95 → 1232 / 91
G5 - 1x 28W incl.- 2900 lm
□ - IP44
synthetics





Lirio[®]
by
PHILIPS

Lirio[®]
by
PHILIPS



Decorative



Piculet

Inspired by a 'woodpecker' bird.

The head and foot of the Piculet can be assembled by its owner, showing off a playful, accentuated mark at the rear where the braided wire creeps out.

It comes in a variety of soft tones and a luxurious finish.

Inside the head there is warm white LED module inside. The light is warmly diffused by the diffuser creating a nice ambiance. The light can be turned on by the rubber switch on the head.

Lirio
by
PHILIPS





**Piculet
43500/31/LI**



1 343 ↔ 200 ↗ 180
LED - 2x 2,5W incl. - 370 lm
☒ - IP20
synthetics



**Piculet
43500/34/LI**



1 343 ↔ 200 ↗ 180
LED - 2x 2,5W incl. - 370 lm
☒ - IP20
synthetics





**Piculet
43500/32/LI**



1 343 → 200 ↗ 180
LED - 2x 2,5W incl.- 370 lm
☒ - IP20
synthetics



**Piculet
43500/38/LI**



1 343 → 200 ↗ 180
LED - 2x 2,5W incl.- 370 lm
☒ - IP20
synthetics



**Piculet
43500/35/LI**



1 343 → 200 ↗ 180
LED - 2x 2,5W incl.- 370 lm
☒ - IP20
synthetics



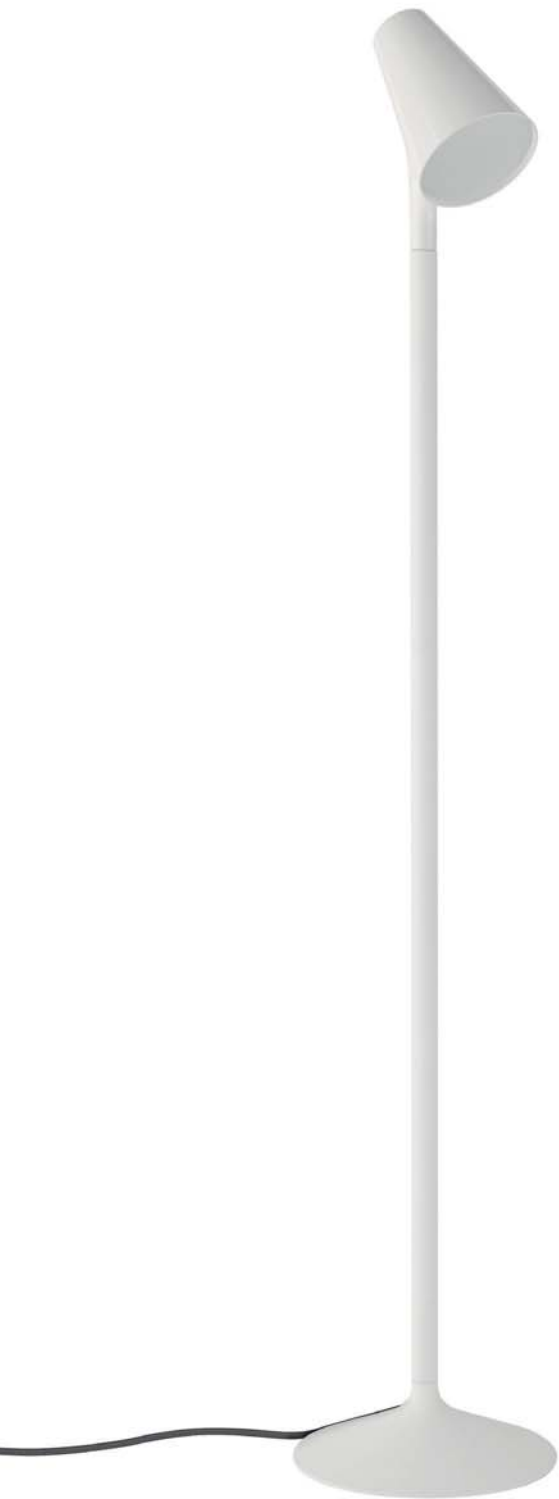
**Piculet
43500/93/LI**



1 360 → 200 ↗ 180
LED - 2x 2,5W incl.- 370 lm
☒ - IP20
synthetics



Piculet



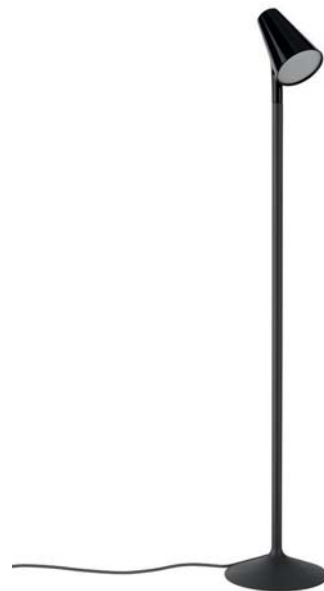
Piculet 42500/31/LI

↑ 1190 ↔ 220 ↗ 220
LED - 2x 2,5W incl.- 370 lm
☒ - IP20
synthetics



Piculet 42500/38/LI

↑ 1190 ↔ 220 ↗ 220
LED - 2x 2,5W incl.- 370 lm
☒ - IP20
synthetics



Piculet 42500/93/LI

↑ 1190 ↔ 220 ↗ 220
LED - 2x 2,5W incl.- 370 lm
☒ - IP20
synthetics









Eron
42250/30/LI

↑ 1610 ↔ 469 ↙ 241
LED - 1x 13W incl.- 350 lm
☒ - IP20
metal



Eron
42250/48/LI

↑ 1610 ↔ 469 ↙ 241
LED - 1x 13W incl.- 350 lm
☒ - IP20
metal



Eron
43260/30/LI

↑ 574 ↔ 191 ↙ 317
LED - 1x 13W incl.- 350 lm
☒ - IP20
metal



Eron
43260/48/LI

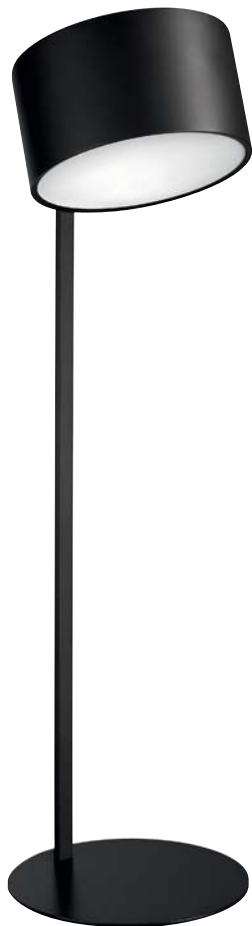
↑ 574 ↔ 191 ↙ 317
LED - 1x 13W incl.- 350 lm
☒ - IP20
metal





Lirio
by
PHILIPS





How balanced can design be?

Balanza shines in simplicity. A strong and powerful design that impresses. A standout in your interior, it offers a balanced approach to design. Balanza's timeless design combined with a diffused light output makes it an all-time favourite.

Or as the jury of the prestigious iF design award noted when granting the Golden iF award to Balanza: "Rather than merely appearing as a dive, this lamp makes a distinct impression as it shines with simple, clear and minimalist shapes. The design is so simple and unobtrusive that it contradicts the experimental trend."

Balanza





Balanza
42240/31/LI

↑ 1759 ↔ 500 ↗ 517
E27 - 1x 105W incl. - 1980 lm
☑ - IP20
metal - glass



Balanza
42240/93/LI

↑ 1759 ↔ 500 ↗ 517
E27 - 1x 105W incl. - 1980 lm
☑ - IP20
metal - glass



Balanza
43240/31/LI

↑ 304 ↔ 310 ↗ 341
E27 - 1x 105W incl. - 1980 lm
☑ - IP20
metal - glass



Balanza
43240/93/LI

↑ 304 ↔ 310 ↗ 341
E27 - 1x 105W incl. - 1980 lm
☑ - IP20
metal - glass



touch & dim



Posada
37362/30/LI

1 455 → 313 ↗ 451
E27 - 1x 70W incl.- 1200 lm
⊕ - IP20
metal



Posada
37364/30/LI

1 611 → 400 ↗ 447
E27 - 2x 70W incl.- 2x 1200 lm
⊕ - IP20
metal



Posada
37363/30/LI

1 1838 → 500 ↗ 911
E27 - 2x 70W incl.- 2x 1200 lm
⊕ - IP20
metal







Posada
37362/31/LI

↑ 455 → 313 ↘ 451
E27 - 1x 70W incl.- 1200 lm
⊕ - IP20
metal



Posada
37364/31/LI

↑ 611 → 400 ↘ 447
E27 - 2x 70W incl.- 2x 1200 lm
⊕ - IP20
metal



Posada
37363/31/LI

↑ 1838 → 500 ↘ 911
E27 - 2x 70W incl.- 2x 1200 lm
⊕ - IP20
metal

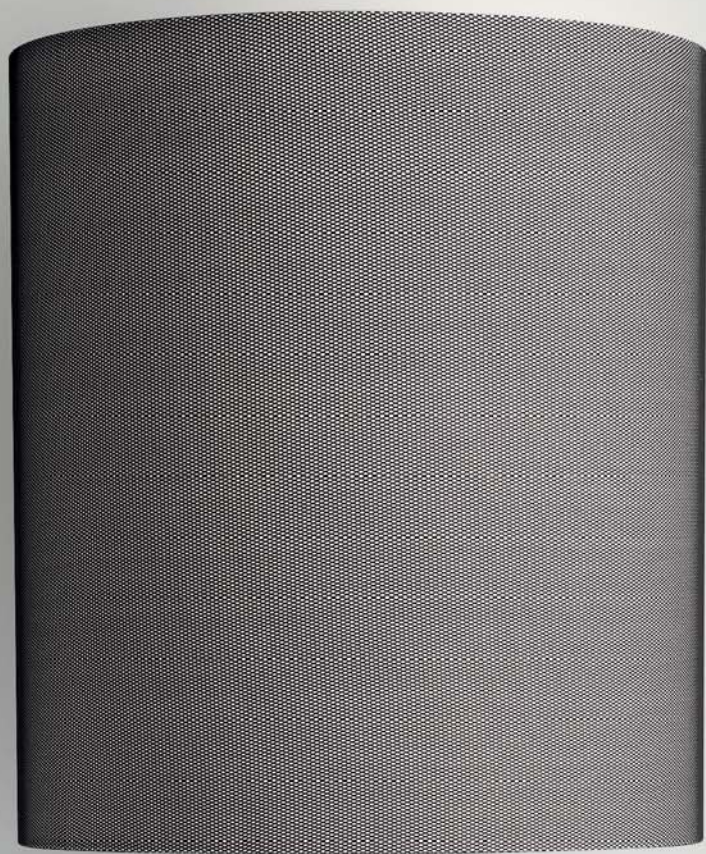




touch & dim

Lirió
by
PHILIPS







Maze
37624/30/LI

1 1800 → 503 ↗ 503
E27 - 4x 70W incl.- 4x 1200 lm
☐ - IP20
fabric



Maze
37620/30/LI

1 3000 → 486 ↗ 486
E27 - 4x 70W incl.- 4x 1200 lm
⊕ - IP20
fabric



Maze
37623/30/LI

1 619 → 414 ↗ 414
E27 - 4x 70W incl.- 4x 1200 lm
☐ - IP20
fabric





La Lente

Lost and found again

Dressed up in its own trendy colors - white and soft blue abyss - this small and compact table lamp is your trustworthy companion to bring a light accent on your bedside table, in your living room or in your hallway.

Emitting a diffuse glow without using a light bulb, La Lente lights up only by touching the back-side.







**La Lente
43300/31/LI**

1 235 → 175 ↙ 180
LED - 2x 2,5W incl. - 370 lm
□ - IP20
synthetics



**La Lente
43300/35/LI**

1 235 → 175 ↙ 180
LED - 2x 2,5W incl. - 370 lm
□ - IP20
synthetics





**Lucebar
42230/31/LI**

↑ 1796 ↔ 289 ↘ 289
2G11 - 2x 55W incl. - 2x 4800 lm
⊕ - IP20
glass



**Lucebar
42230/48/LI**

↑ 1796 ↔ 289 ↘ 289
2G11 - 2x 55W incl. - 2x 4800 lm
⊕ - IP20
glass





turn & dim





What is it about light that we can't grasp?

Light is all around us, yet we can't put our finger on it. Ecliptic is just as mystifying as light. It's a body with a glowing cavity, mass and void, all in one. It looks like it's from outer space.

Ecliptic appeals and amazes. It is a mysterious interpretation of light.

Ecliptic

Ecliptic



Ecliptic 40755/31/LI

1 3000 ↔ 650 ↗ 650
LED - 16x 2,5W incl.- 3000 lm
☒ - IP20
metal



Ecliptic 40755/93/LI

1 3000 ↔ 650 ↗ 650
LED - 16x 2,5W incl.- 3000 lm
☒ - IP20
metal





**Ecliptic
40756/31/LI**

1 3000 ↔ 475 ↗ 475
LED - 12x 2,5W incl. - 2250 lm
□ - IP20
metal



**Ecliptic
40756/93/LI**

1 3000 ↔ 475 ↗ 475
LED - 12x 2,5W incl. - 2250 lm
□ - IP20
metal







Trelome
37095/31/LI

1 3000 ↔ 1000 ↙ 225
LED - 3x 13W incl. - 1050 lm
⊕ - IP20
metal



Trelome
37095/48/LI

1 3000 ↔ 1000 ↙ 225
LED - 3x 13W incl. - 1050 lm
⊕ - IP20
metal



Trelome
37097/31/LI

1 50 ↔ 250 ↙ 100
LED - 2x 6,5W incl. - 420 lm
⊕ - IP20
metal



Trelome
37097/48/LI

1 50 ↔ 250 ↙ 100
LED - 2x 6,5W incl. - 420 lm
⊕ - IP20
aluminum





Monete
40763/31/LI

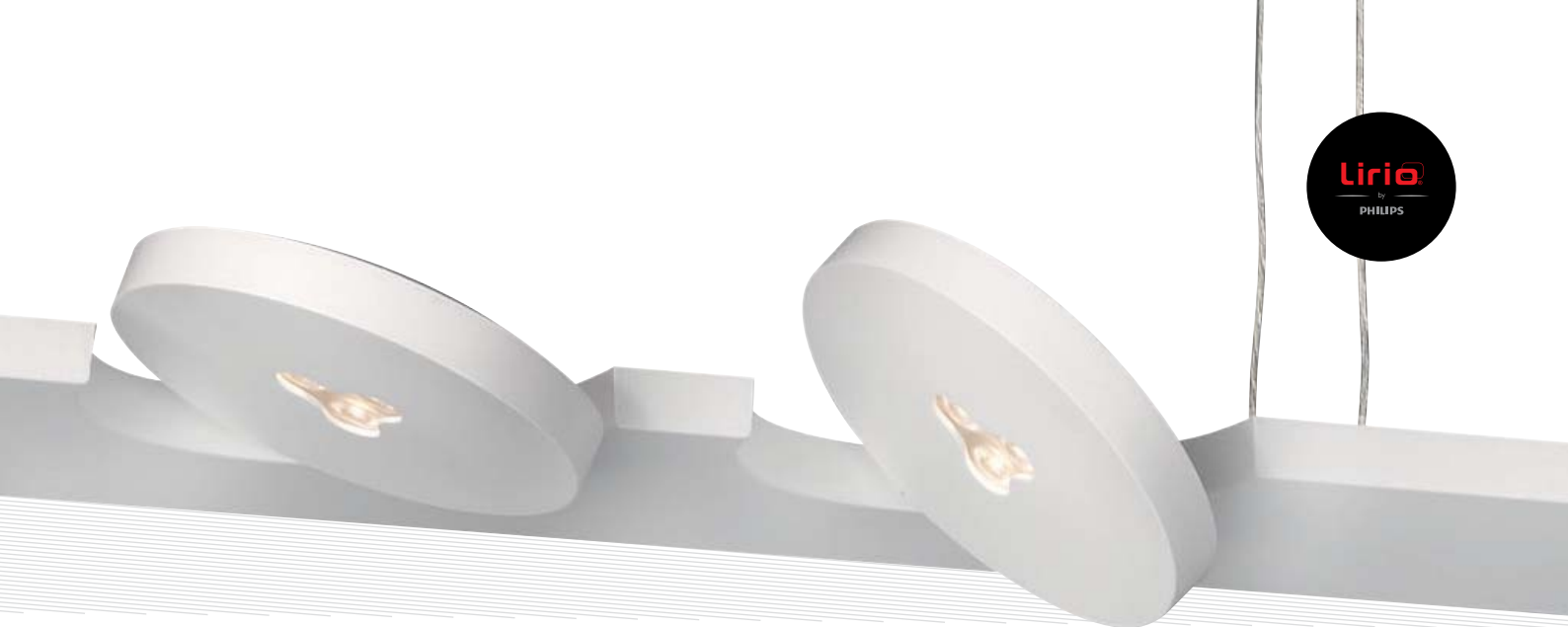
↑ 67 ↔ 400 ↙ 162
LED - 2x 6W incl. - 580 lm
⊕ - IP20
aluminum



Monete
40764/31/LI

↑ 67 ↔ 546 ↙ 162
LED - 3x 6W incl. - 880 lm
⊕ - IP20
aluminum





Monete
40765/31/LI

↑ 67 ↔ 546 ↘ 162
LED - 4x 6W incl. - 1170 lm
⊕ - IP20
aluminum

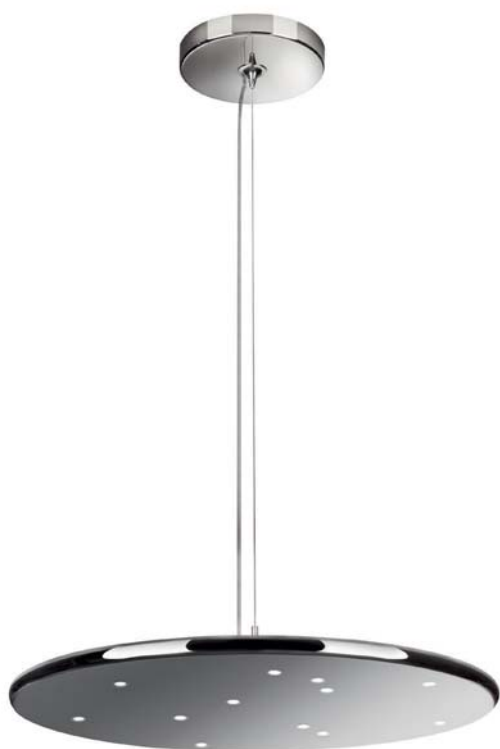




Stellate
40754/11/LI

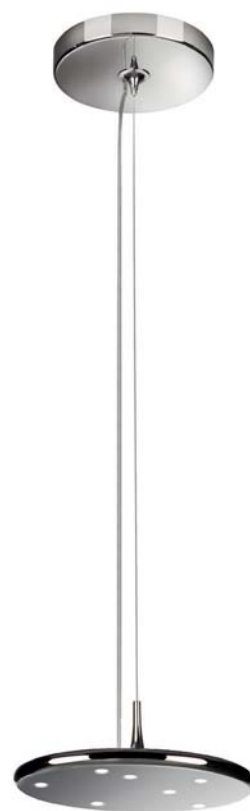
1166 ↔ 546 ↗ 546
LED - 12x 2W incl. - 1170 lm
⊕ - IP20
metal





Stellate
40752/11/LI

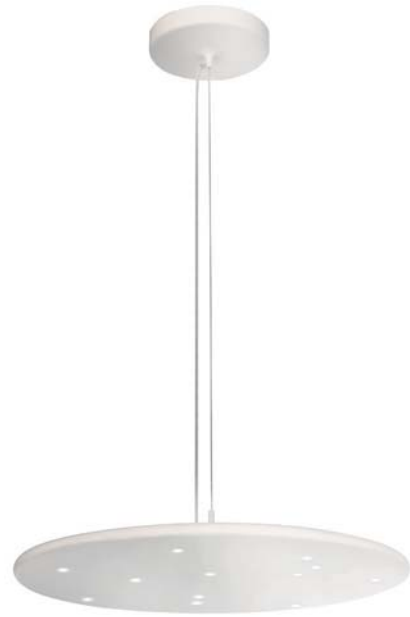
1 2500 → 546 ↗ 546
LED - 12x 2W incl. - 1170 lm
⊕ - IP20
metal



Stellate
40753/11/LI

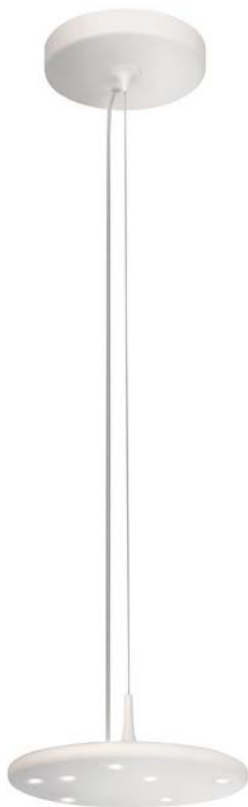
1 2500 → 248 ↗ 248
LED - 7x 2W incl. - 680 lm
⊕ - IP20
metal





Stellate
40752/31/LI

1 2500 ↔ 546 / 546
LED - 12x 2W incl. - 1170 lm
⊕ - IP20
metal



Stellate
40753/31/LI

1 2500 ↔ 248 / 248
LED - 7x 2W incl. - 680 lm
⊕ - IP20
metal



Stellate
40754/31/LI

1 166 ↔ 546 / 546
LED - 12x 2W incl. - 1170 lm
⊕ - IP20
metal





Nick-Knack



What can you do with a straight line?

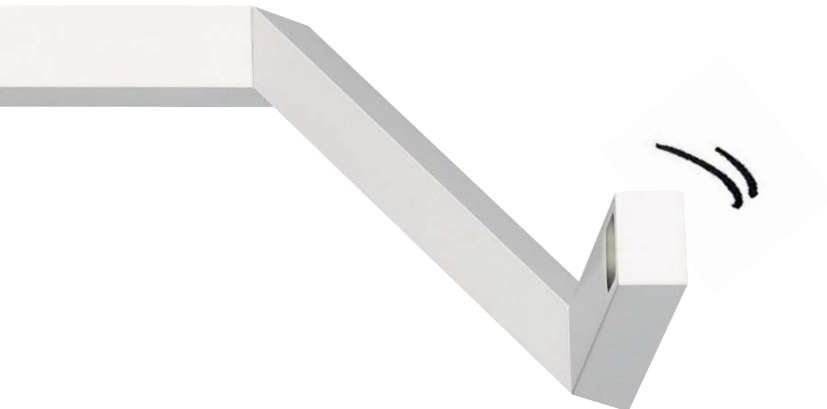
One line, many possibilities: in the '70s cartoon La Linea, Osvaldo Cavandoli made a little man come alive from one line of his pen. Nick-Knack, the new floor lamp inspired by the same idea: starting from a straight line, Nick-Knack can be twisted into 16 different positions. Available in 5 vivid colors, this playful floor lamp brings direct and indirect lighting - to read a book or to create a nice atmosphere in your home.

Combining smart design with LED, Nick-Knack is the first line of a great story.



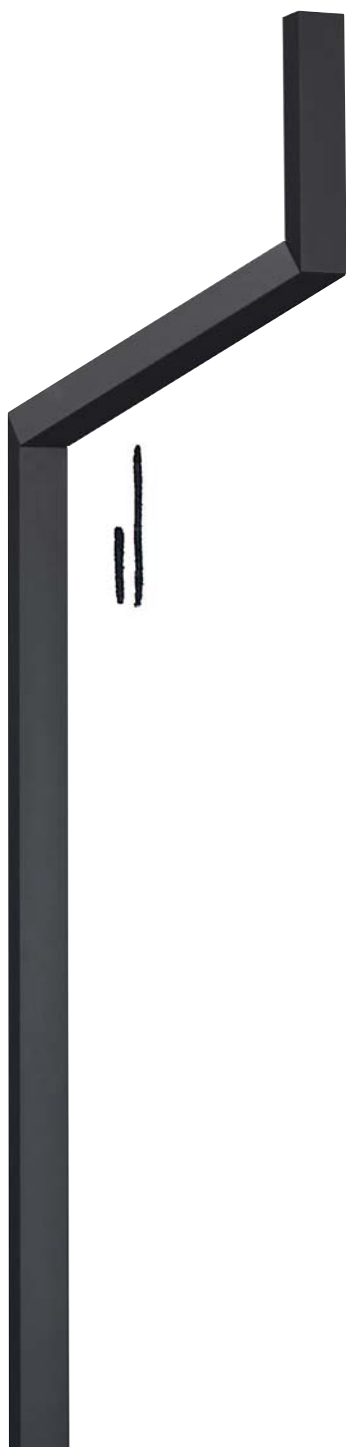
lirio
by
PHILIPS





**Nick-knack
42251/30/LI**

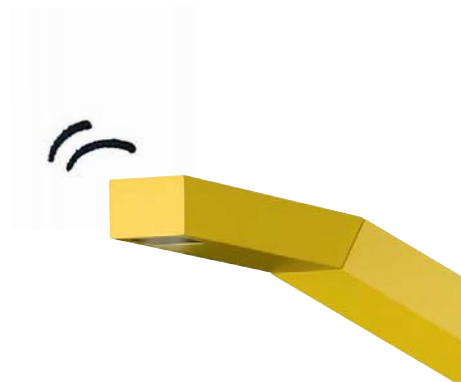
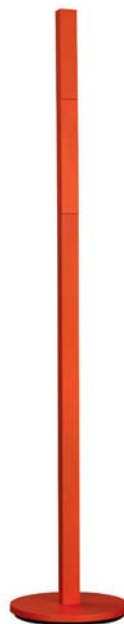
1 1664 ↔ 325 ↗ 325
LED - 2x 6,5W incl. - 420 lm
☐ - IP20
metal



**Nick-knack
42251/31/LI**

1 1664 ↔ 325 ↗ 325
LED - 2x 6,5W incl. - 420 lm
☐ - IP20
metal





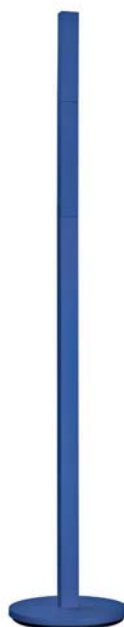
**Nick-knack
42251/32/LI**

↑ 1664 ↔ 325 ↘ 325
LED - 2x 6,5W incl. - 420 lm
☒ - IP20
metal



**Nick-knack
42251/34/LI**

↑ 1664 ↔ 325 ↘ 325
LED - 2x 6,5W incl. - 420 lm
☒ - IP20
metal

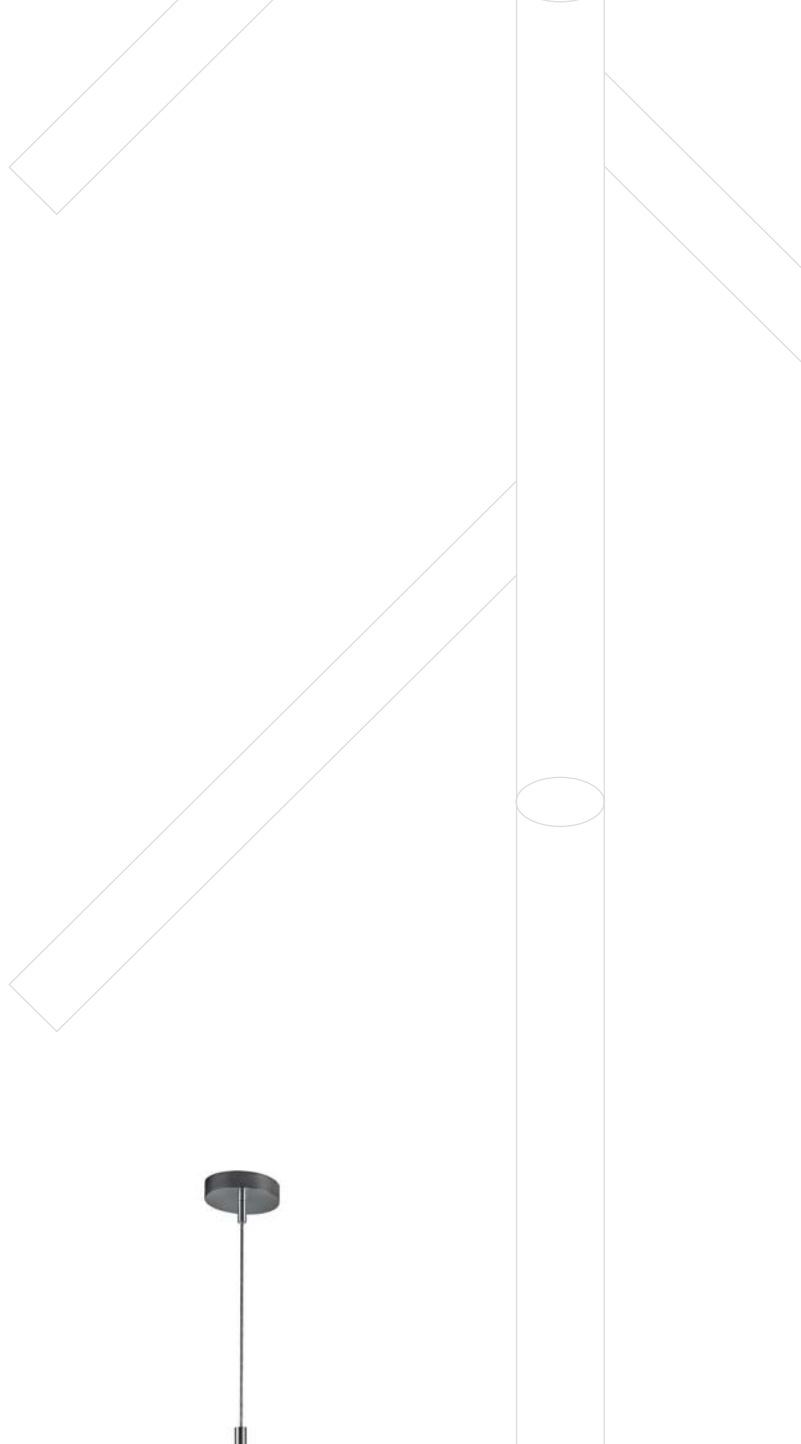


**Nick-knack
42251/35/LI**

↑ 1664 ↔ 325 ↘ 325
LED - 2x 6,5W incl. - 420 lm
☒ - IP20
metal



Branches



Branches 40757/11/LI

↑ 2500 ↔ 347 ↙ 347
LED - 5x 4W incl.- 1040 lm
⊕ - IP20
metal



Branches 40758/11/LI

↑ 2500 ↔ 347 ↙ 347
LED - 9x 4W incl.- 1880 lm
⊕ - IP20
metal



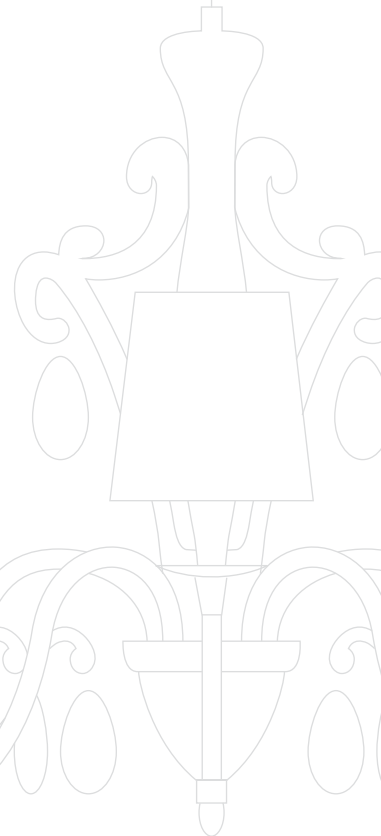
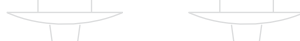






Waltz
36680/30/LI

1 2870 → 666 / 666
E14 - 5x 28W incl. - 5x 370 lm
⊕ - IP20
metal



Waltz
36681/30/LI

1 2870 → 840 / 840
E14 - 8x 28W incl. - 8x 370 lm
⊕ - IP20
metal



Waltz
36682/30/LI

1 378 → 419 / 216
E14 - 2x 28W incl. - 2x 370 lm
⊕ - IP20
metal



Waltz



Waltz 36680/31/LI

1 2870 → 666 / 666
E14 - 5x 28W incl. - 5x 370 lm
⊕ - IP20
metal



Waltz 36681/31/LI

1 2870 → 840 / 840
E14 - 8x 28W incl. - 8x 370 lm
⊕ - IP20
metal



Waltz 36682/31/LI

1 378 → 419 / 216
E14 - 2x 28W incl. - 2x 370 lm
⊕ - IP20
metal



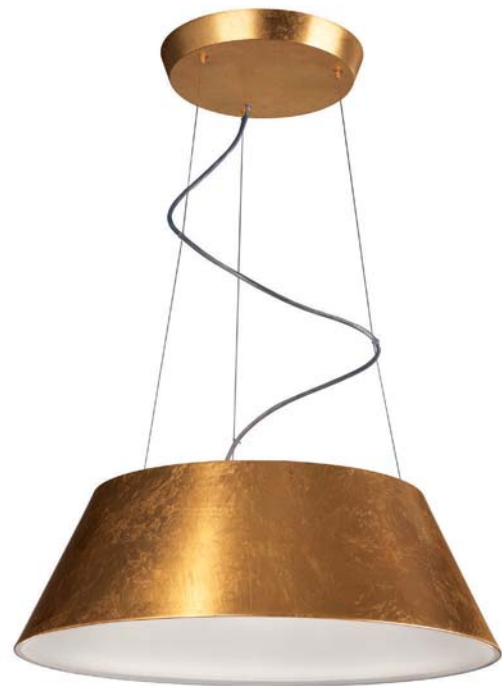




reddot design award
winner 2012



product
design award
2012



Cielo

Where is light coming from?

Cielo keeps a secret inside and makes the impossible possible: to emit light without a bulb. Bathing in eternal light, the shade lights up from the inside. See through Cielo – it is pure magic.

The combination of a classic shape and integrated LEDs, makes Cielo the essence of sophisticated lighting. A true Lirio by Philips classic 2012 iF and Red Dot Design award winner.







Cielo
40550/01/LI
 † 3210 ↔ 593 ↗ 593
 LED - 24x 2W incl. - 2350 lm
 ☐ - IP20
 aluminum - synthetics



Cielo
40550/30/LI
 † 3210 ↔ 593 ↗ 593
 LED - 24x 2W incl. - 2350 lm
 ☐ - IP20
 aluminum - synthetics



Cielo
40550/31/LI
 † 3210 ↔ 593 ↗ 593
 LED - 24x 2W incl. - 2350 lm
 ☐ - IP20
 aluminum - synthetics







Skive
40380/30/LI

↑ 3000 ↔ 700 ↙ 700
E27 - 3x 70W incl.- 3x 1200 lm
⊕ - IP20
aluminum - glass



Skive
40380/31/LI

↑ 3000 ↔ 700 ↙ 700
E27 - 3x 70W incl.- 3x 1200 lm
⊕ - IP20
aluminum - glass





Portio
40252/31/LI

1 2640 ↔ 610 / 610
E27 - 3x 12W incl. - 3x 600 lm
⊕ - IP20
glass



Portio
40252/32/LI

1 2640 ↔ 610 / 610
E27 - 3x 12W incl. - 3x 600 lm
⊕ - IP20
glass







reddot design award
product design 2014



product
design award
2014

Piega Luce



A love letter to the imagination. A single folded sheet of paper. So slender it slips into an envelope, So slight it appears to float on the air. Think of Piega Luce as a love letter to the imagination.

Piega Luce is a luminaire unlike any you have seen before. Inspired by a technology so advanced that it redefines the forms light can take, Its elegance and beauty have a purity like the essence of light itself. Piega Luce is a folded pendant and wall-light luminaire finished in real wood. Light flows into the air from three of its edges, casting a diffuse warm white light suited for long tables or spaces.

For the purist, a minimalist variant in soft paper-white aluminum has an almost spectral beauty.



Lirio
by
PHILIPS



Piega Luce



Piega Luce 37007/31/LI

↑ 1600 ↔ 1120 ↙ 16
LED - 54x 0,5W incl. - 650 lm
☐ - IP20
aluminum



Piega Luce 37007/53/LI

↑ 1600 ↔ 1120 ↙ 16
LED - 54x 0,5W incl. - 650 lm
☐ - IP20
aluminum



Piega Luce 1400 37008/31/LI

↑ 1600 ↔ 1400 ↙ 16
LED - 66x 0,5W incl. - 807.2 lm
☐ - IP20
aluminum



Piega Luce 1400 37008/53/LI

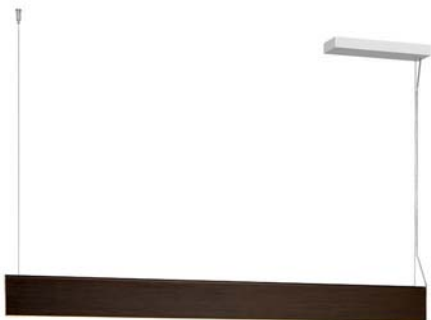
↑ 1600 ↔ 1400 ↙ 16
LED - 66x 0,5W incl. - 807.2 lm
☐ - IP20
aluminum





**Piega Luce
37007/73/LI**

↑ 1600 ↔ 1120 ↗ 16
LED - 54x 0,5W incl. - 650 lm
☒ - IP20
aluminum



**Piega Luce 1400
37008/73/LI**

↑ 1600 ↔ 1400 ↗ 16
LED - 66x 0,5W incl. - 807.2 lm
☒ - IP20
aluminum







Piega Luce
37009/31/LI

1 120 ↔ 300 ↗ 48
LED - 12x 0,5W incl.- 161.3 lm
⊕ - IP20
aluminum



Piega Luce
37009/53/LI

1 120 ↔ 300 ↗ 48
LED - 12x 0,5W incl.- 161.3 lm
⊕ - IP20
aluminum



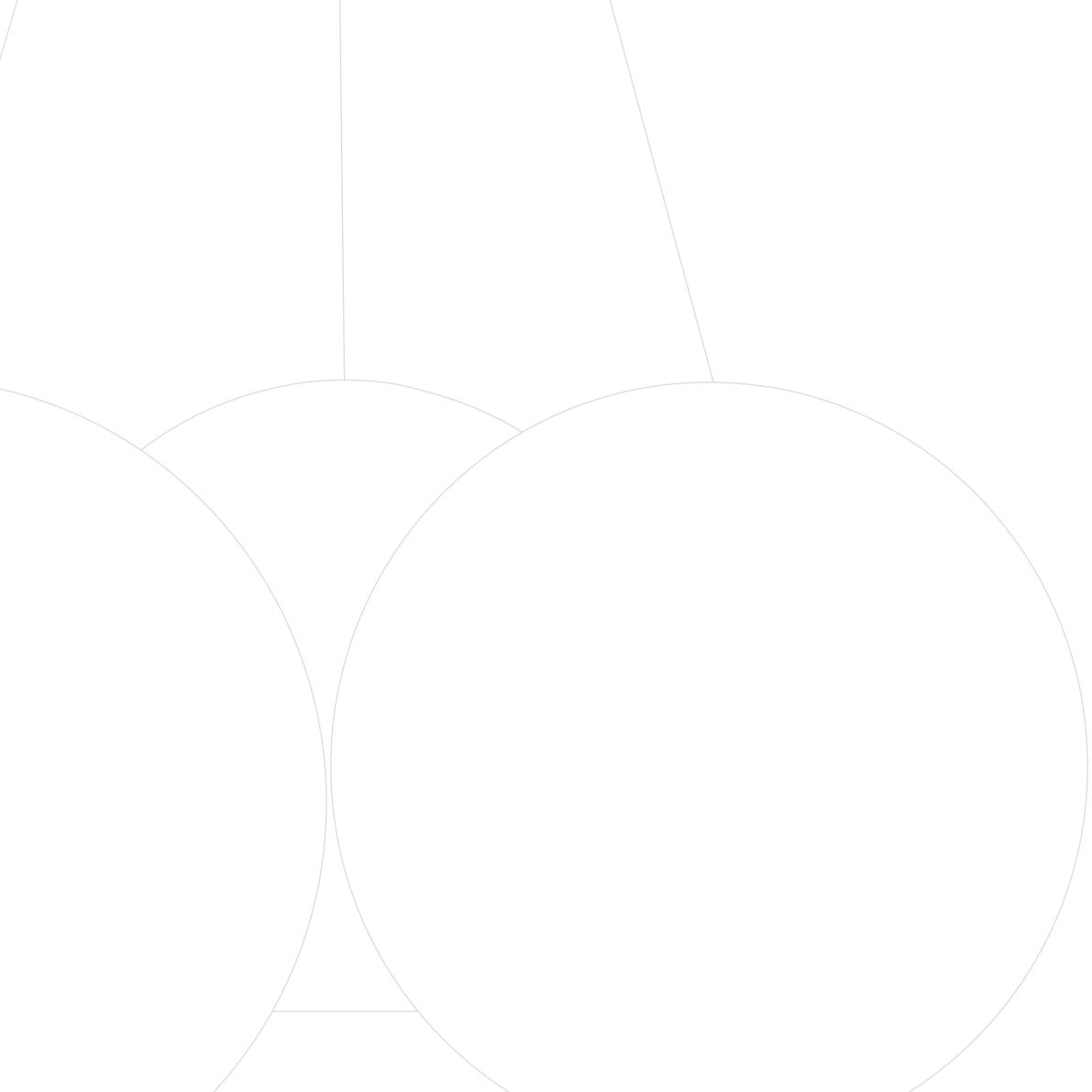
Piega Luce
37009/73/LI

1 120 ↔ 300 ↗ 48
LED - 12x 0,5W incl.- 161.3 lm
⊕ - IP20
aluminum



Bunch





Bunch
41050/31/LI

1 2200 ↔ 650 ↗ 650
E27 - 3x 20W incl. - 3x 1220 lm
⊕ - IP20
glass



Tulmis



Tulmis
36900/11/LI
1 2220 ↔ 406 / 406
E27 - 1x 70W incl. - 1200 lm
⊕ - IP20
synthetics - glass



Tulmis
36904/11/LI
1 582 ↔ 400 / 400
E27 - 1x 105W incl. - 1980 lm
⊕ - IP20
synthetics - glass





**Tulmis
36900/31/LI**

↑ 2220 → 406 ↗ 406
E27 - 1x 70W incl.- 1200 lm
⊕ - IP20
synthetics



**Tulmis
36903/31/LI**

↑ 1562 → 400 ↗ 400
E27 - 1x 105W incl.- 1980 lm
⊕ - IP20
synthetics



**Tulmis
36904/31/LI**

↑ 582 → 400 ↗ 400
E27 - 1x 105W incl.- 1980 lm
⊕ - IP20
synthetics

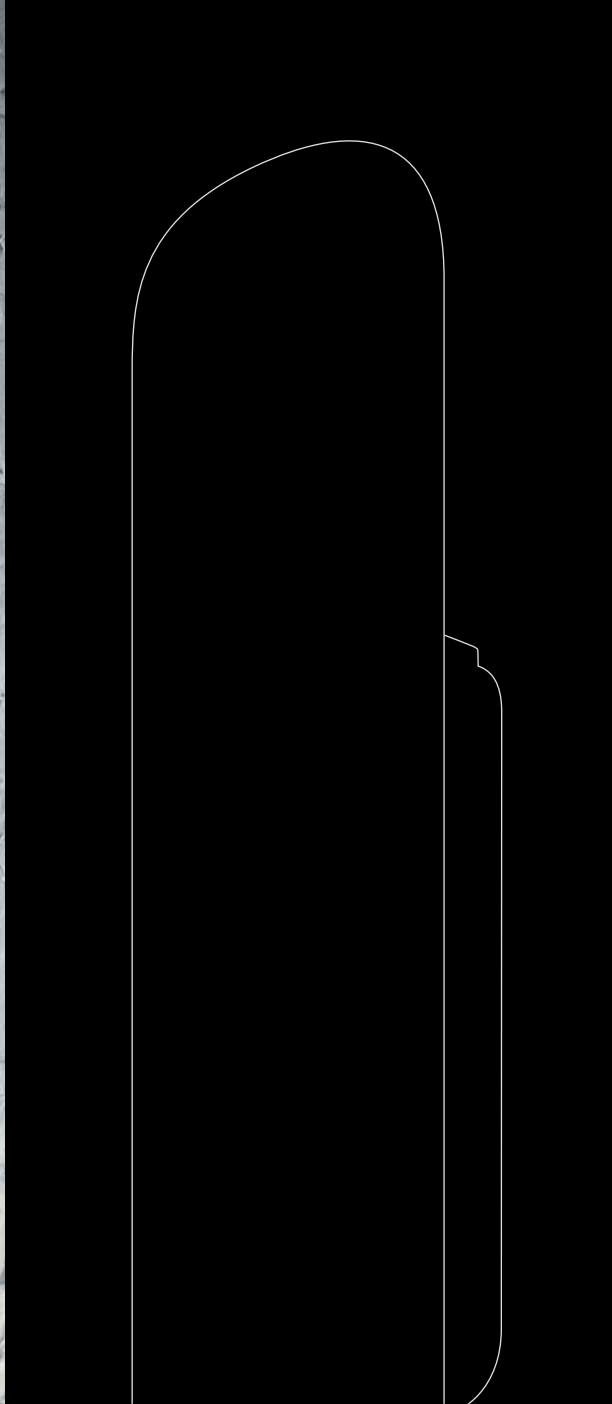
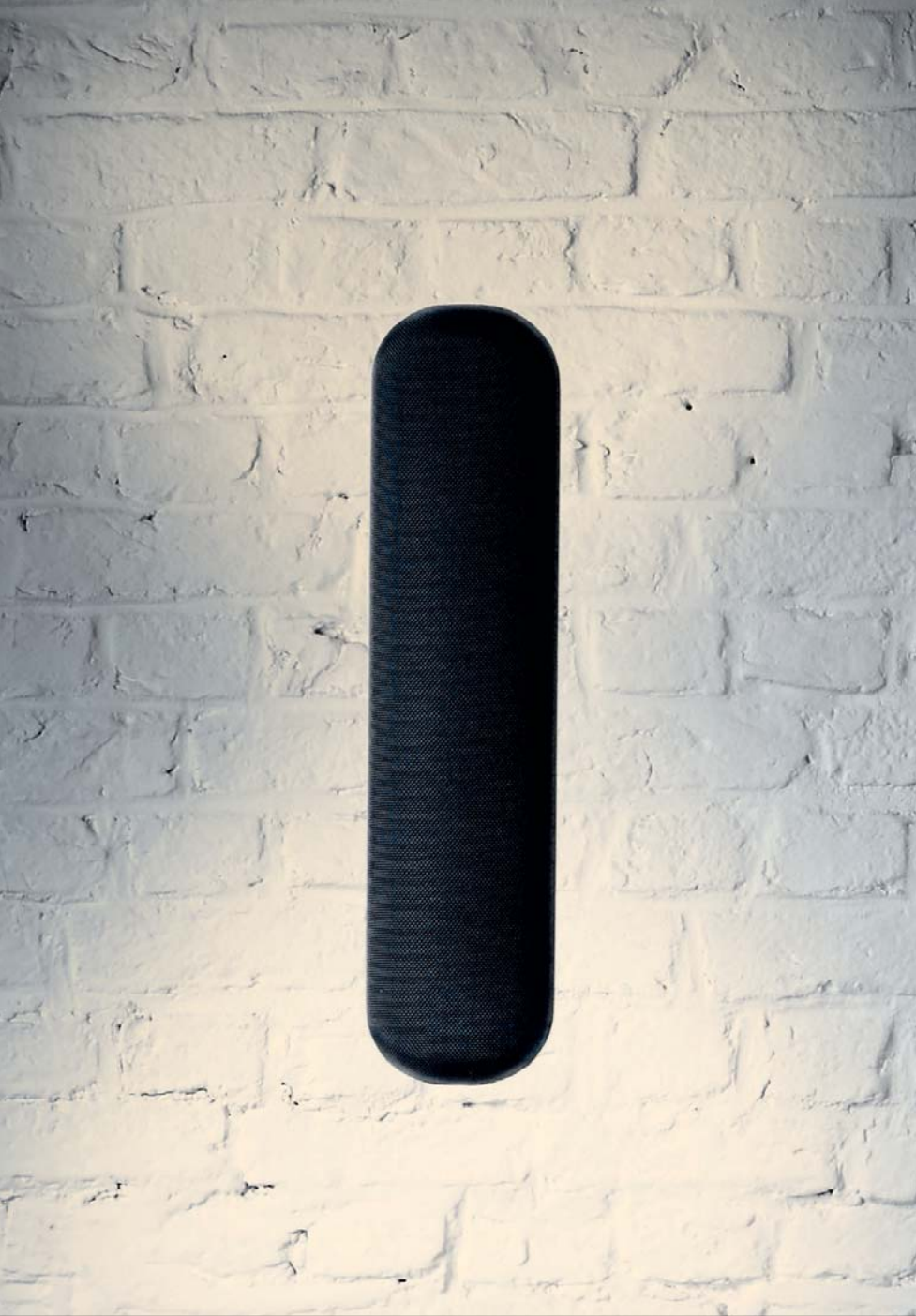




Dolinea

Black is the new white.
White is the new black.

Who says modern architecture cannot be complemented with warm white light? Accentuate your house with the pure black and white elegance of Dolinea. The textured black fabric adds a decorative touch and feeling to your interior. Looking for a more subtle presence, choose for the matt white.



lirio
by
PHILIPS





Dolinea
36837/30/LI

1 418 ↔ 99 ↗ 71
LED - 2x 6,5W incl.- 420 lm
⊕ - IP20
fabric



Dolinea
36835/30/LI

1 3000 ↔ 1049 ↗ 87
LED - 3x 6,5W incl.- 630 lm
⊕ - IP20
fabric



Dolinea
36836/30/LI

1 3000 ↔ 1299 ↗ 87
LED - 4x 6,5W incl.- 840 lm
⊕ - IP20
fabric







Dolinea
36835/31/LI

↑ 3000 ↔ 1049 ↙ 87
LED - 3x 6,5W incl.- 630 lm
⊕ - IP20
metal



Dolinea
36836/31/LI

↑ 3000 ↔ 1299 ↙ 87
LED - 4x 6,5W incl.- 840 lm
⊕ - IP20
metal

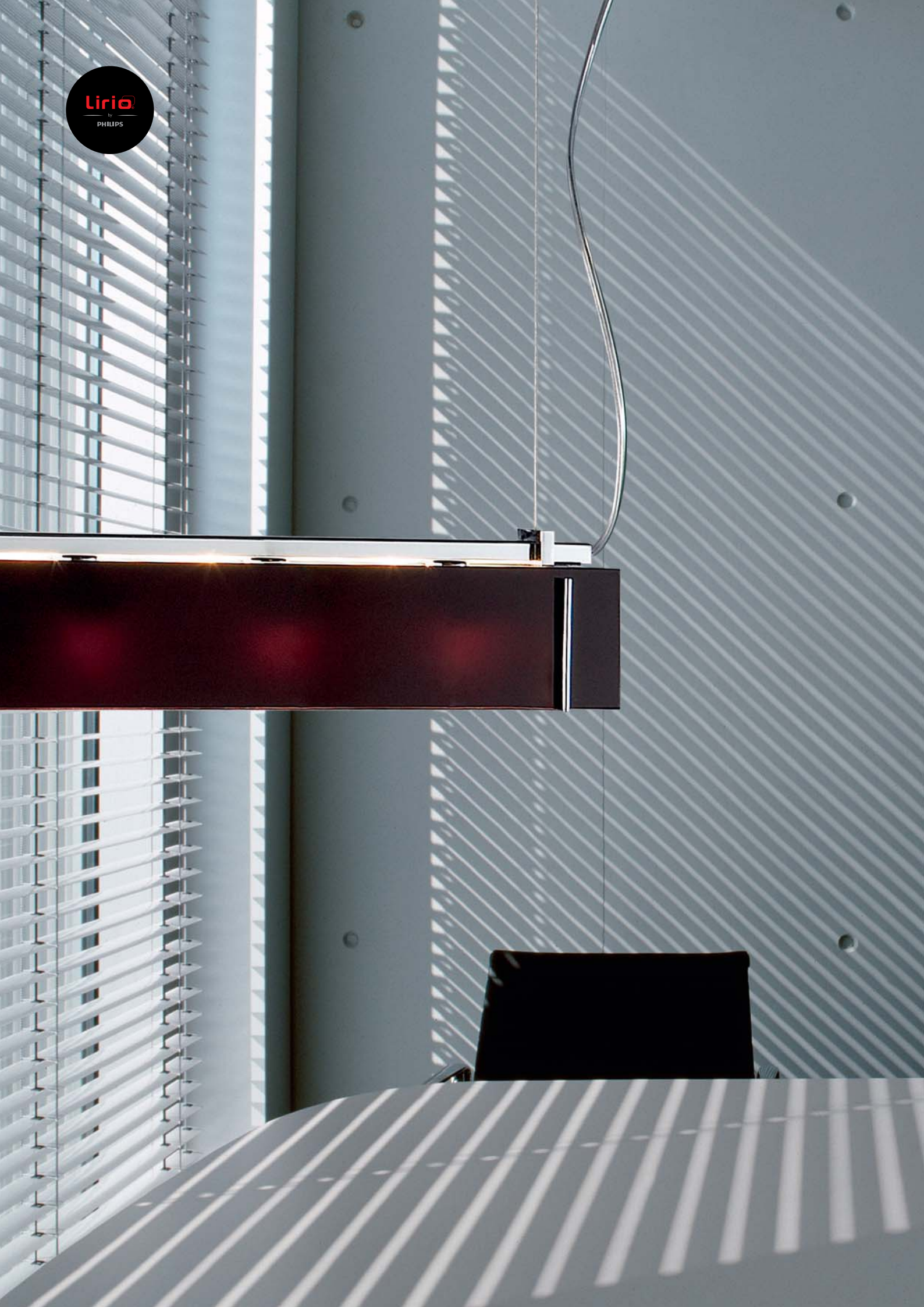




Dolinea
36837/31/LI

↑ 418 → 99 ↘ 71
LED - 2x 6,5W incl. - 420 lm
⊕ - IP20
metal







Teres
40205/11/LI

↑ 2600 ↔ 844 ↙ 64
G9 - 7x 28W incl. - 7x 370 lm
⊕ - IP20
metal



Teres
40205/17/LI

↑ 2600 ↔ 844 ↙ 64
G9 - 7x 28W incl. - 7x 370 lm
⊕ - IP20
metal



Teres
40206/11/LI

↑ 2590 ↔ 1184 ↙ 64
G9 - 11x 28W incl. - 1370 lm
⊕ - IP20
metal



Teres
40206/17/LI

↑ 2590 ↔ 1184 ↙ 64
G9 - 11x 28W incl. - 1370 lm
⊕ - IP20
metal



Altena



Altena 37945/48/LI

1 2500 → 1167 / 140
LED - 4x 6,5W incl. - 1610 lm
☐ - IP20
metal - glass



Altena 37946/48/LI

1 51 → 603 / 200
LED - 3x 6W incl. - 880 lm
☐ - IP20
metal - glass



Altena 37947/48/LI

1 56 → 324 / 144
LED - 2x 6,5W incl. - 800 lm
⊙ - IP20
metal - glass





Lirio
by
PHILIPS





**Tubound
40607/31/16**

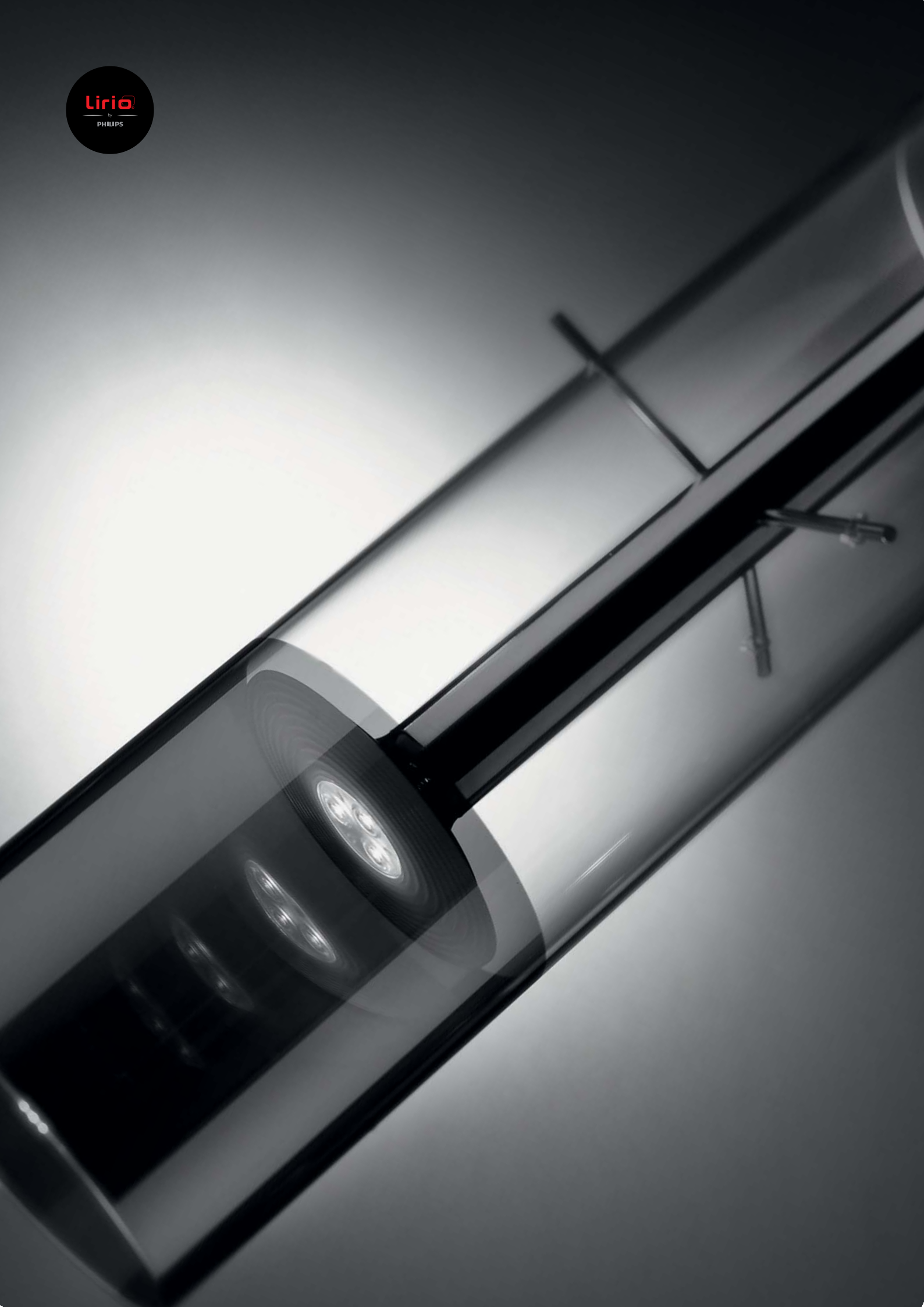
↑ 2500 ← 123 ↘ 123
G53 - 1x 30W incl.- 390 lm
⊕ - IP20
aluminum



**Tubound
40608/31/16**

↑ 2500 ← 1090 ↘ 123
G53 - 3x 30W incl.- 3x 390 lm
⊕ - IP20
aluminum







**Tubuled
40715/11/LI**

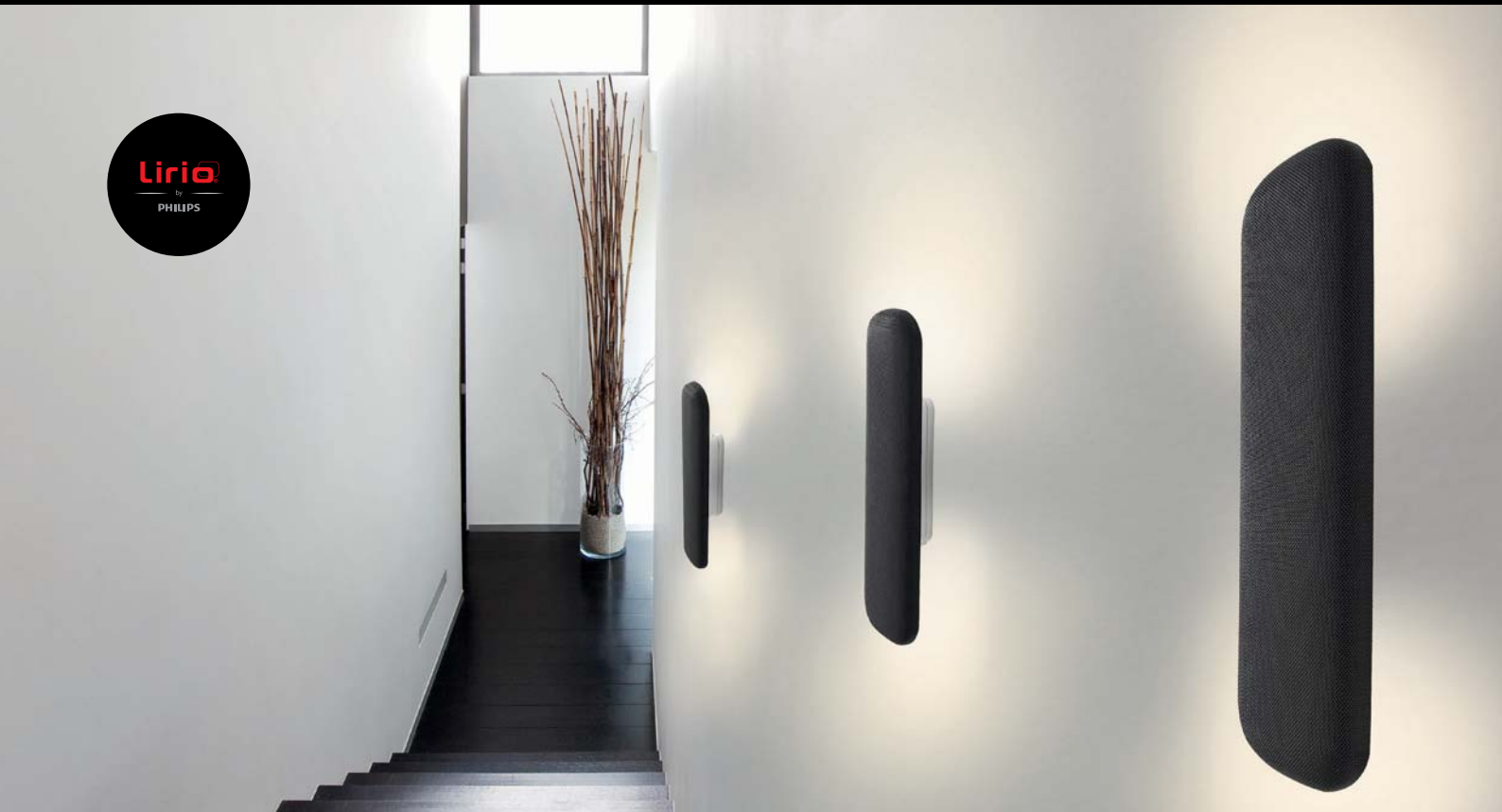
↑ 2500 ↔ 170 ↗ 170
LED - 1x 6W incl.- 290 lm
⊕ - IP20
glass



**Tubuled
40717/11/LI**

↑ 2500 ↔ 1046 ↗ 120
LED - 3x 6W incl.- 880 lm
⊕ - IP20
glass





Spots, wall & ceiling





Circulis
57936/31/16

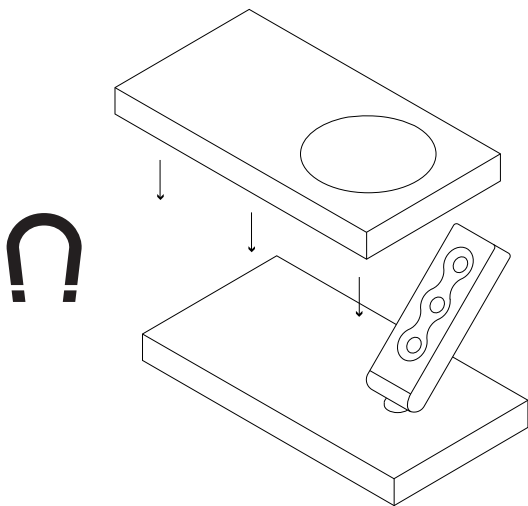
↑ 50 ↔ 273 ↙ 197
LED - 1x 13W incl. - 350 lm
⊕ - IP20
aluminum



Circulis
57937/31/16

↑ 50 ↔ 460 ↙ 207
LED - 2x 13W incl. - 700 lm
⊕ - IP20
aluminum







Ponato
57160/31/LI

↑ 140 ↔ 210 ↙ 112
LED - 1x 6,5W incl. - 270 lm
⊕ - IP20
metal



Ponato
57162/31/LI

↑ 140 ↔ 322 ↙ 112
LED - 2x 6,5W incl. - 540 lm
⊕ - IP20
metal



Ponato
57164/31/LI

↑ 140 ↔ 622 ↙ 112
LED - 4x 6,5W incl. - 1080 lm
⊕ - IP20
metal





**Ponato
57160/13/LI**

↑ 140 ↔ 210 ↙ 112
LED - 1x 6,5W incl.- 270 lm
⊕ - IP20
metal



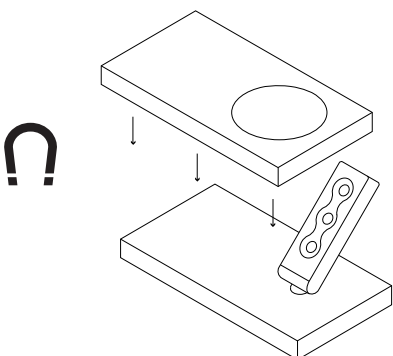
**Ponato
57162/13/LI**

↑ 140 ↔ 322 ↙ 112
LED - 2x 6,5W incl.- 540 lm
⊕ - IP20
metal



**Ponato
57164/13/LI**

↑ 140 ↔ 622 ↙ 112
LED - 4x 6,5W incl.- 1080 lm
⊕ - IP20
metal









Torno
57140/11/LI



↑ 153 ↔ 179 ↗ 179
LED - 1x 6W incl.- 290 lm
☒ - IP20
metal



Torno
57142/11/LI



↑ 248 ↔ 256 ↗ 256
LED - 2x 6W incl.- 580 lm
☒ - IP20
metal



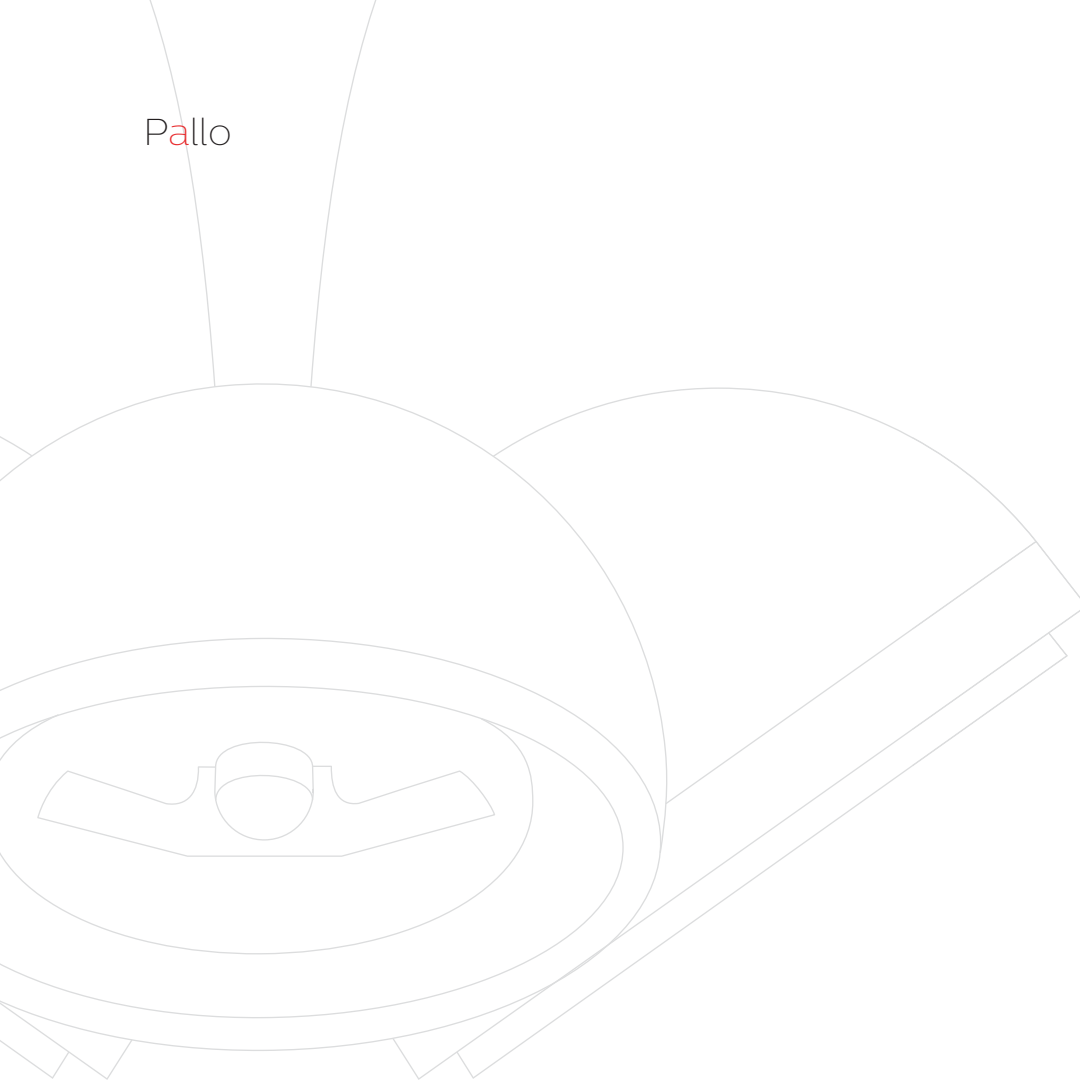
Torno
57143/11/LI



↑ 353 ↔ 258 ↗ 258
LED - 3x 6W incl.- 880 lm
☒ - IP20
metal



Pallo



Pallo
57072/31/LI

1 257 → 298 / 210
G53 - 2x 50W incl. - 2x 530 lm
⊕ - IP20
metal

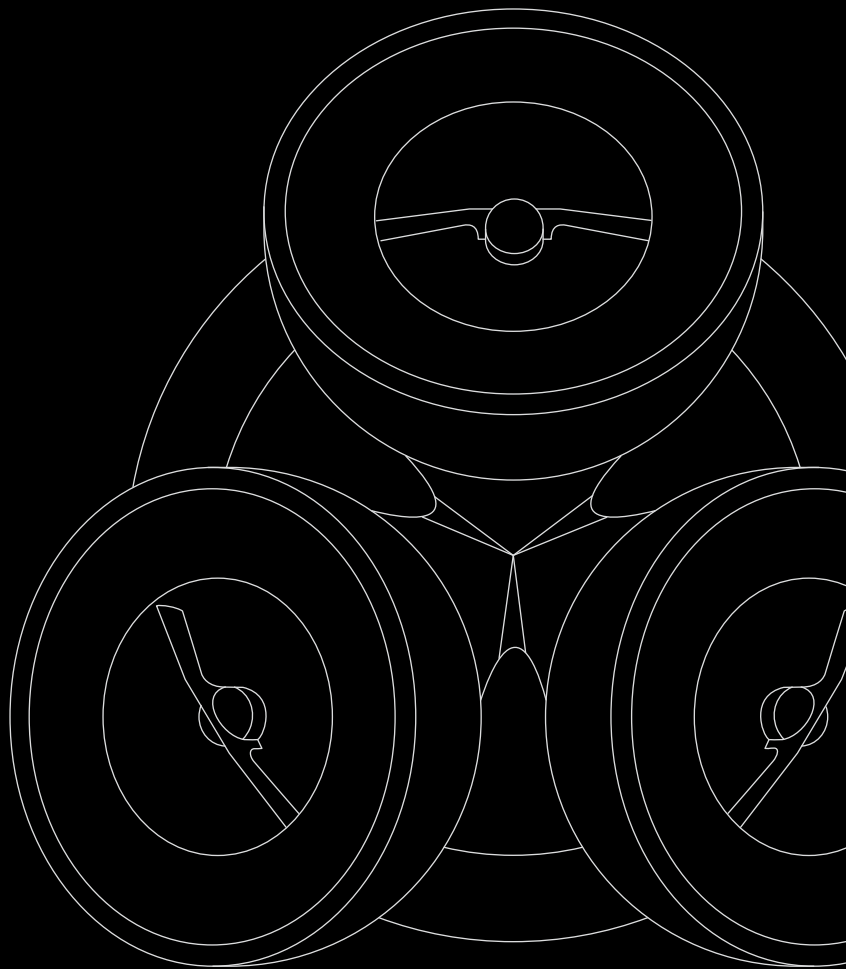


Pallo
57073/31/LI

1 261 → 302 / 302
G53 - 3x 50W incl. - 3x 530 lm
⊕ - IP20
metal



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PHILIPS





Doloq
57130/31/LI

185 ↔ 200 ↗ 155
G53 - 1x 30W incl. - 390 lm
⊕ - IP20
metal



Doloq
57132/31/LI

185 ↔ 325 ↗ 155
G53 - 2x 30W incl. - 2x 390 lm
⊕ - IP20
metal



Doloq
57133/31/LI

185 ↔ 495 ↗ 155
G53 - 3x 30W incl. - 3x 390 lm
⊕ - IP20
metal



Doloq
57134/31/LI

185 ↔ 325 ↗ 325
G53 - 4x 30W incl. - 4x 390 lm
⊕ - IP20
metal







Bloq
57000/30/LI
 † 122 ⇄ 163 ↗ 163
 G53 - 1x 50W incl. - 530 lm
 Ⓢ - IP20
 metal



Bloq
57002/30/LI
 † 122 ⇄ 313 ↗ 163
 G53 - 2x 50W incl. - 2x 530 lm
 Ⓢ - IP20
 metal



Bloq
57003/30/LI
 † 122 ⇄ 463 ↗ 163
 G53 - 3x 50W incl. - 3x 530 lm
 Ⓢ - IP20
 metal



Bloq
57004/30/LI
 † 122 ⇄ 313 ↗ 313
 G53 - 4x 50W incl. - 4x 530 lm
 Ⓢ - IP20
 metal









Bloq
57000/31/LI

1 122 → 163 ↗ 163
G53 - 1x 50W incl. - 530 lm
⊕ - IP20
metal



Bloq
57002/31/LI

1 122 → 313 ↗ 163
G53 - 2x 50W incl. - 2x 530 lm
⊕ - IP20
metal



Bloq
57003/31/LI

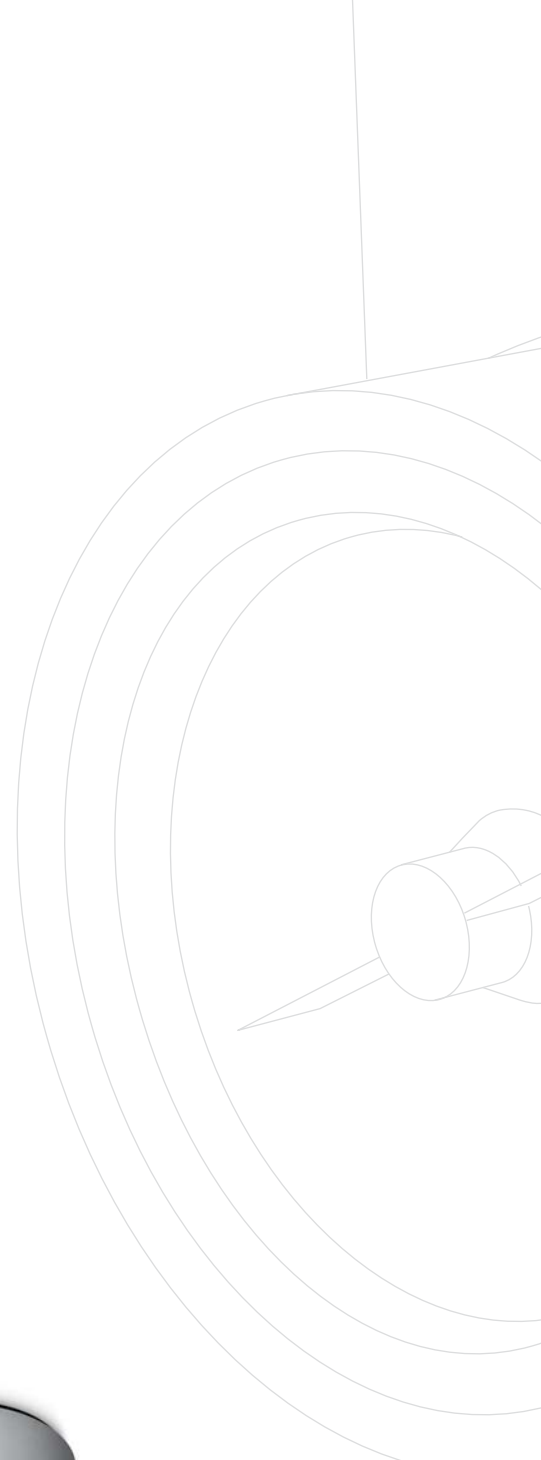
1 122 → 463 ↗ 163
G53 - 3x 50W incl. - 3x 530 lm
⊕ - IP20
metal



Bloq
57004/31/LI

1 122 → 313 ↗ 313
G53 - 4x 50W incl. - 4x 530 lm
⊕ - IP20
metal





Tubiz
30665/31/LI

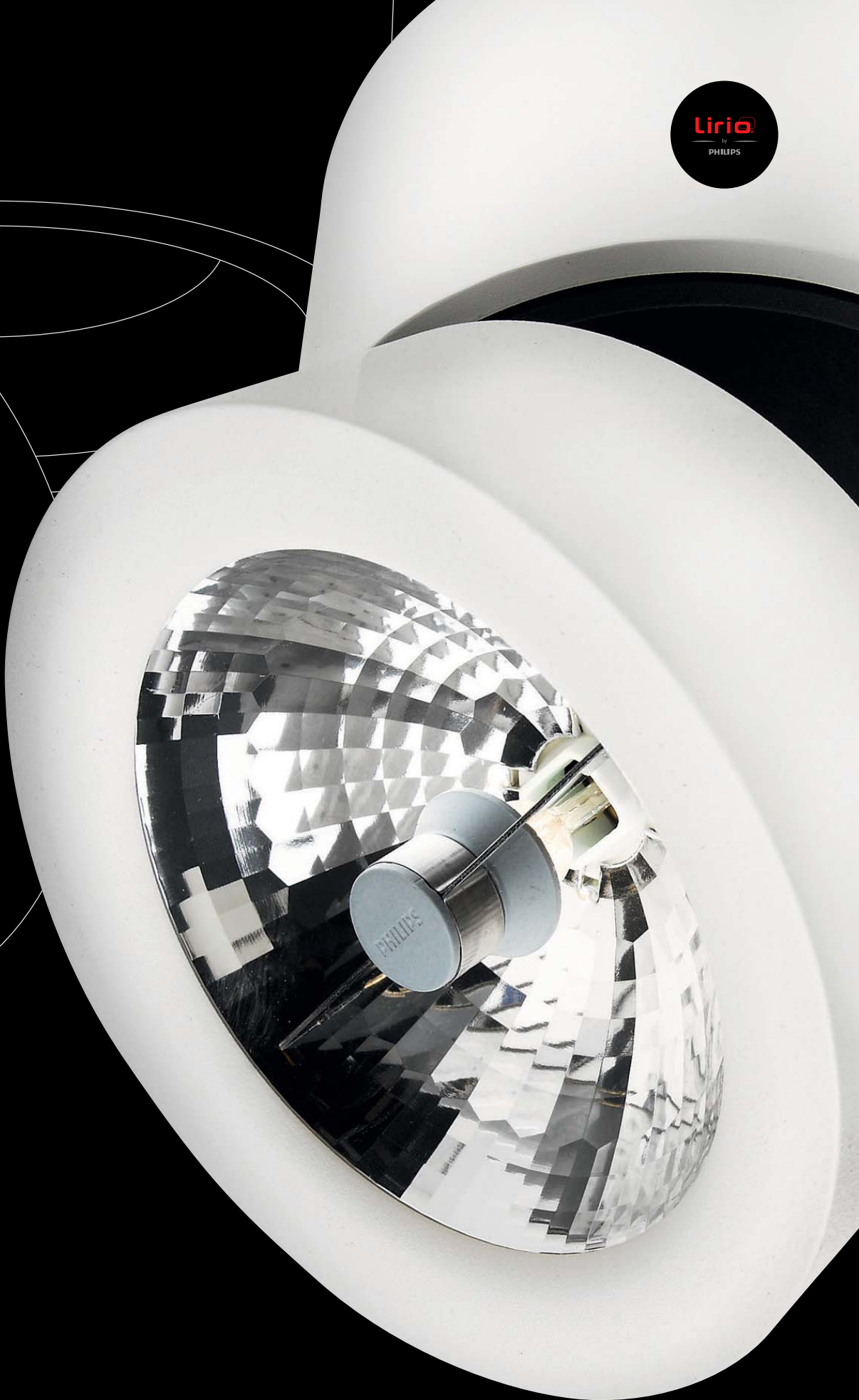
↑ 124 ↔ 122 ↙ 122
G53 - 1x 30W incl.- 390 lm
⊕ - IP20
aluminum



Tubiz
30665/48/LI

↑ 124 ↔ 122 ↙ 122
G53 - 1x 30W incl.- 390 lm
⊕ - IP20
aluminum







Bonq
57981/31/16

↑ 101 → 141 ↗ 141
G53 - 1x 30W incl.- 390 lm
⊕ - IP20
aluminum



Bonq
57982/31/16

↑ 101 → 281 ↗ 141
G53 - 2x 30W incl.- 2x 390 lm
⊕ - IP20
aluminum



Bonq
57981/48/16

↑ 101 → 141 ↗ 141
G53 - 1x 30W incl.- 390 lm
⊕ - IP20
aluminum



Bonq
57982/48/16

↑ 101 → 281 ↗ 141
G53 - 2x 30W incl.- 2x 390 lm
⊕ - IP20
aluminum





Bonq
57984/31/16

↑ 101 → 881 ↙ 141
G53 - 4x 30W incl. - 4x 390 lm
⊕ - IP20
aluminum



Bonq
57984/48/16

↑ 101 → 881 ↙ 141
G53 - 4x 30W incl. - 4x 390 lm
⊕ - IP20
aluminum



Condo





Condo
30604/31/16

↑ 115 → 144 ↙ 92
GU10 - 1x 35W incl. - 270 lm
⊕ - IP20
aluminum



Condo
30605/31/16

↑ 115 → 234 ↙ 92
GU10 - 2x 35W incl. - 2x 270 lm
⊕ - IP20
aluminum



Dolium



Dolium 57990/31/16

1 122 → 124 ↗ 72
GU10 - 1x 35W incl. - 270 lm
⊕ - IP20
aluminum



Dolium 57992/31/16

1 122 → 210 ↗ 72
GU10 - 2x 35W incl. - 2x 270 lm
⊕ - IP20
aluminum



Dolium 57990/48/16

1 122 → 124 ↗ 72
GU10 - 1x 35W incl. - 270 lm
⊕ - IP20
aluminum





Dolium
57994/31/16

1 122 → 580 ↗ 72
GU10 - 4x 35W incl.- 4x 270 lm
⊕ - IP20
aluminum



Dolium
57992/48/16

1 122 → 210 ↗ 72
GU10 - 2x 35W incl.- 2x 270 lm
⊕ - IP20
aluminum



Dolium
57994/48/16

1 122 → 580 ↗ 72
GU10 - 4x 35W incl.- 4x 270 lm
⊕ - IP20
aluminum



Retro Planet



Retroplanet 57035/31/LI

1 108 → 94 / 94
GU10 - 1x 5,5W incl.- 350 lm
☑ - IP20
aluminum



Retroplanet 57035/44/LI

1 108 → 94 / 94
GU10 - 1x 5,5W incl.- 350 lm
☑ - IP20
aluminum



Retroplanet 57035/48/LI

1 108 → 94 / 94
GU10 - 1x 5,5W incl.- 350 lm
☑ - IP20
aluminum



Retroplanet 57035/53/LI

1 108 → 94 / 94
GU10 - 1x 5,5W incl.- 350 lm
☑ - IP20
aluminum







**Planet
57030/48/LI**

1 82 → 80 / 80
 GU10 - 1x 50W incl.- 400 lm
 ⊕ - IP20
 aluminum



**Planet
57032/48/LI**

1 95 → 195 / 80
 GU10 - 2x 50W incl.- 2x 400 lm
 ⊕ - IP20
 aluminum



**Planet
57033/48/LI**

1 240 → 596 / 132
 GU10 - 3x 50W incl.- 3x 400 lm
 ⊕ - IP20
 aluminum



**Planet
57034/48/LI**

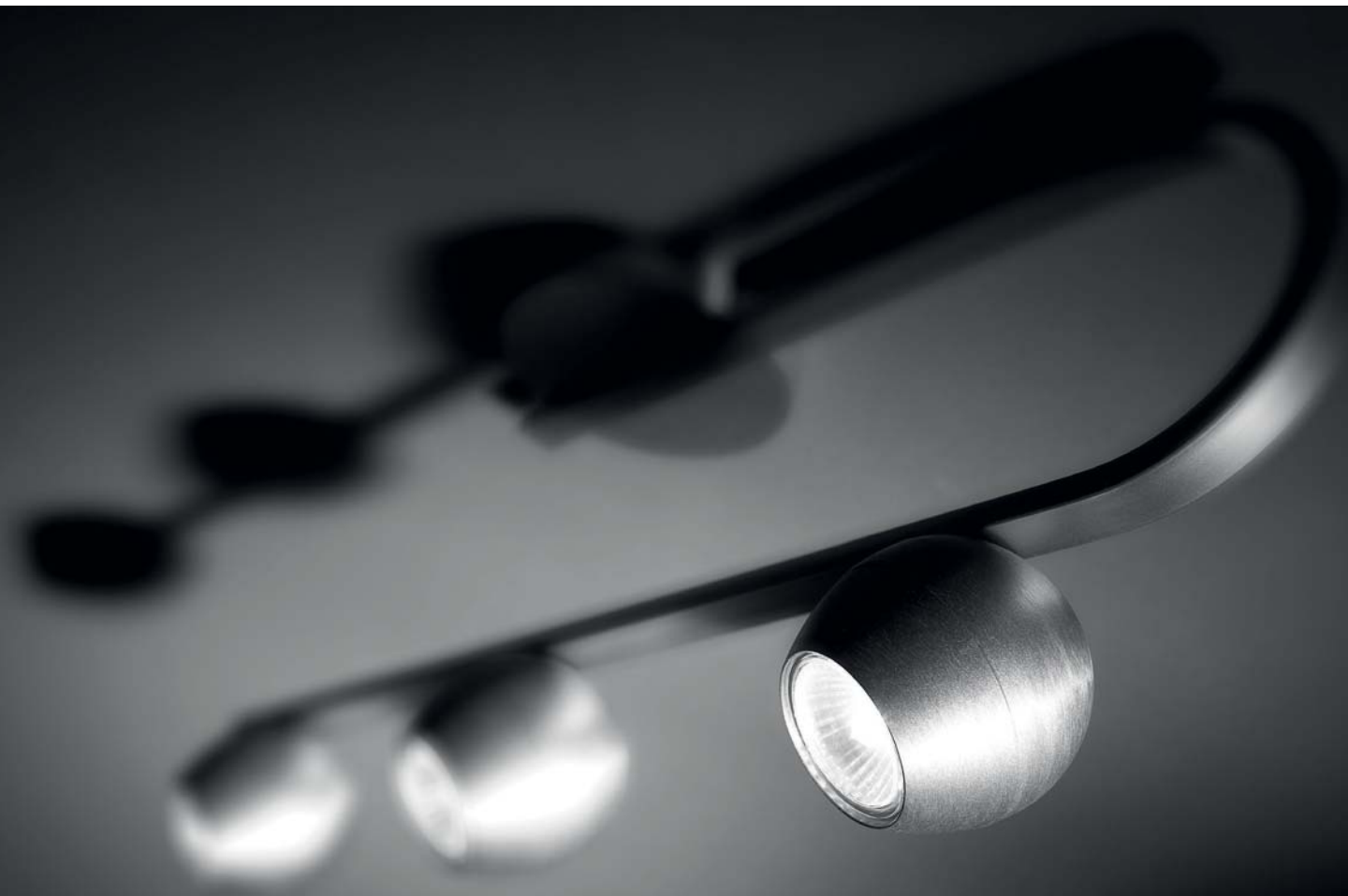
1 95 → 195 / 195
 GU10 - 4x 50W incl.- 4x 400 lm
 ⊕ - IP20
 aluminum





Planet
57036/48/LI

1 107 → 1055 / 82
GU10 - 6x 50W incl. - 6x 400 lm
⊕ - IP20
aluminum





Planet
57033/31/LI

1 240 → 596 / 132
GU10 - 3x 50W incl.- 3x 400 lm
⊕ - IP20
aluminum



Planet
57034/31/LI

1 95 → 195 / 195
GU10 - 4x 50W incl.- 4x 400 lm
⊕ - IP20
aluminum





Planet
57030/31/LI

1 82 → 80 / 80
GU10 - 1x 50W incl. - 400 lm
⊕ - IP20
aluminum



Planet
57032/31/LI

1 95 → 195 / 80
GU10 - 2x 50W incl. - 2x 400 lm
⊕ - IP20
aluminum



Planet
57036/31/LI

1 107 → 1055 / 82
GU10 - 6x 50W incl. - 6x 400 lm
⊕ - IP20
aluminum



Rima



Rima

33607/31/16

1 117 ↔ 827 / 65

G5 - 1x 14W incl. - 1350 lm

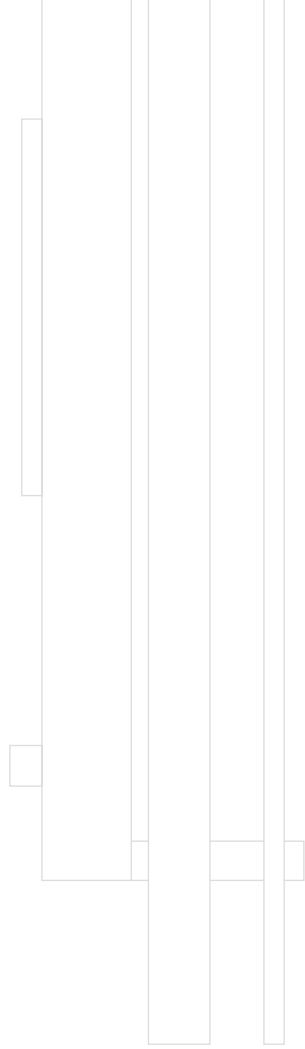
☐ - IP20

aluminum





Vetro



Vetro
32501/31/LI

↑ 83 ↔ 450 ↘ 450
R7S - 2x 80W incl. - 2x 1415 lm
⊕ - IP20
glass - metal



Vetro
34500/31/LI

↑ 80 ↔ 380 ↘ 184
R7S - 1x 120W incl. - 2110 lm
⊕ - IP20
glass





Rando





Rando
32515/48/LI




































































1 82 → 504 ↗ 504
2GX13 - 1x 60W incl. - 5000 lm
☐ - IP20
synthetics








































































































































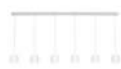






Rando
32516/48/LI

1 82 → 424 ↗ 424
2GX13 - 1x 40W incl. - 3300 lm
☐ - IP20
aluminum - glass















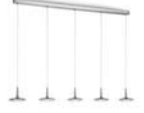

























































































30206/30/16 915003152001  8 717943 763016	30206/31/16 915003152101  8 717943 763023	30207/17/16 915003152401  8 717943 763054	30207/31/16 915003151901  8 717943 763009	30604/31/16 915002380501  8 717943 035205	30605/31/16 915002380601  8 717943 035212
					
⌘ 97	⌘ 97	⌘ 98	⌘ 98	⌘ 247	⌘ 247
30665/31/LI 915003991501  8 718291 428763	30665/48/LI 915003991601  8 718291 428770	30939/17/16 915004413701  8 718291 503873	30939/31/16 915004413601  8 718291 503866	31211/31/16 915005054501  8 718696 127186	31212/31/16 915005054801  8 718696 127216
					
⌘ 242	⌘ 242	⌘ 100	⌘ 100	⌘ 115	⌘ 115
31213/31/16 915005054601  8 718696 127193	31214/31/16 915005054701  8 718696 127209	31605/11/16 915002283501  8 717943 014446	31605/31/16 915002283601  8 717943 014453	31606/11/16 915002283701  8 717943 014460	31606/31/16 915002283801  8 717943 014477
					
⌘ 115	⌘ 114	⌘ 102	⌘ 102	⌘ 102	⌘ 102
32200/17/16 915002315001  8 717943 025855	32200/31/16 915002298101  8 717943 016983	32201/11/16 915002308901  8 717943 019359	32202/11/16 915002309001  8 717943 019366	32203/17/16 915002293801  8 717943 016082	32204/17/16 915002315301  8 717943 025879
					
⌘ 137	⌘ 137	⌘ 134	⌘ 134	⌘ 138	⌘ 138
32207/11/16 915002384001  8 717943 035564	32208/11/16 915002298701  8 717943 017041	32209/11/16 915002294201  8 717943 016129	32213/11/16 915002397401  8 717943 037025	32213/31/16 915002397501  8 717943 037032	32501/31/LI 915001388401  5 412253 950783
					
⌘ 137	⌘ 126	⌘ 126	⌘ 129	⌘ 130	⌘ 258
32515/48/LI 915002000401  5 413987 044571	32516/48/LI 915002085701  5 413987 048548	33604/11/16 915002290401  8 717943 015030	33604/31/16 915002290501  8 717943 015047	33607/31/16 915002381901  8 717943 035342	33612/30/16 915003991701  8 718291 428787
					
⌘ 261	⌘ 261	⌘ 105	⌘ 105	⌘ 256	⌘ 106








































































33612/31/16 915003957101  8 717943 790579	33612/48/16 915003957201  8 717943 790586	34201/11/16 915002298201  8 717943 016990	34203/17/16 915002298401  8 717943 017010	34206/31/16 915002293901  8 717943 016099	34207/31/16 915002294101  8 717943 016112
 ⌘ 106	 ⌘ 106	 ⌘ 134	 ⌘ 138	 ⌘ 141	 ⌘ 141
34208/11/16 915002395101  8 717943 036981	34212/11/16 915002394901  8 717943 036967	34212/31/16 915002395001  8 717943 036974	34213/11/16 915002394701  8 717943 036943	34213/31/16 915002394801  8 717943 036950	34500/31/LI 915001388301  5 412253 950776
 ⌘ 126	 ⌘ 129	 ⌘ 130	 ⌘ 129	 ⌘ 130	 ⌘ 258
36106/11/16 915003538101  8 717943 771110	36680/30/LI 915001306301  5 412253 943075	36680/31/LI 915001308701  5 412253 943594	36681/30/LI 915001306401  5 412253 943082	36681/31/LI 915001308901  5 412253 943624	36682/30/LI 915001297801  5 412253 942078
 ⌘ 56	 ⌘ 189	 ⌘ 190	 ⌘ 189	 ⌘ 190	 ⌘ 189
36682/31/LI 915001305301  5 412253 942962	36835/30/LI 915002826101  5 413987 101267	36835/31/LI 915002826201  5 413987 101274	36836/30/LI 915002826301  5 413987 101281	36836/31/LI 915002826401  5 413987 101298	36837/30/LI 915002826501  5 413987 101304
 ⌘ 190	 ⌘ 212	 ⌘ 214	 ⌘ 212	 ⌘ 214	 ⌘ 212
36837/31/LI 915002826601  5 413987 101311	36900/11/LI 915001673901  5 412253 989622	36900/31/LI 915001673902  5 413987 150869	36903/31/LI 915001673802  5 413987 150876	36904/11/LI 915001673701  5 412253 990109	36904/31/LI 915001673702  5 413987 150852
 ⌘ 214	 ⌘ 208	 ⌘ 209	 ⌘ 209	 ⌘ 208	 ⌘ 209
37007/31/LI 915004322501  5 413987 149825	37007/53/LI 915004322601  5 413987 149832	37007/73/LI 915004322701  5 413987 149849	37008/31/LI 915004323101  5 413987 149887	37008/53/LI 915004323201  5 413987 149894	37008/73/LI 915004323301  5 413987 149900
 ⌘ 202	 ⌘ 202	 ⌘ 203	 ⌘ 202	 ⌘ 202	 ⌘ 203

<p>37009/31/LI 915004322801</p>  <p>5 413987 149856</p>  <p>⌘ 205</p>	<p>37009/53/LI 915004322901</p>  <p>5 413987 149863</p>  <p>⌘ 205</p>	<p>37009/73/LI 915004323001</p>  <p>5 413987 149870</p>  <p>⌘ 205</p>	<p>37095/31/LI 915003002001</p>  <p>5 413987 103216</p>  <p>⌘ 175</p>	<p>37095/48/LI 915003002101</p>  <p>5 413987 103223</p>  <p>⌘ 175</p>	<p>37097/31/LI 915002791401</p>  <p>5 413987 100963</p>  <p>⌘ 175</p>
<p>37097/48/LI 915002827301</p>  <p>5 413987 101342</p>  <p>⌘ 175</p>	<p>37167/31/16 915005053201</p>  <p>8 718696 127056</p>  <p>⌘ 14</p>	<p>37168/31/16 915005053101</p>  <p>8 718696 127049</p>  <p>⌘ 14</p>	<p>37169/31/16 915005053301</p>  <p>8 718696 127063</p>  <p>⌘ 14</p>	<p>37241/11/13 915002424101</p>  <p>5 413987 078941</p>  <p>⌘ 20</p>	<p>37241/48/13 915002235801</p>  <p>5 413987 065378</p>  <p>⌘ 19</p>
<p>37242/11/13 915002424001</p>  <p>5 413987 078934</p>  <p>⌘ 20</p>	<p>37242/48/13 915002235301</p>  <p>5 413987 065323</p>  <p>⌘ 19</p>	<p>37245/11/13 915002424201</p>  <p>5 413987 078958</p>  <p>⌘ 20</p>	<p>37245/48/13 915002236001</p>  <p>5 413987 065392</p>  <p>⌘ 19</p>	<p>37246/11/13 915002424301</p>  <p>5 413987 078965</p>  <p>⌘ 20</p>	<p>37246/48/13 915002236101</p>  <p>5 413987 065408</p>  <p>⌘ 19</p>
<p>37255/31/16 915002828601</p>  <p>8 717943 760008</p>  <p>⌘ 57</p>	<p>37265/17/16 915003462701</p>  <p>8 717943 765867</p>  <p>⌘ 75</p>	<p>37267/17/16 915003463301</p>  <p>8 717943 765928</p>  <p>⌘ 75</p>	<p>37268/17/16 915003462901</p>  <p>8 717943 765881</p>  <p>⌘ 75</p>	<p>37269/17/16 915003463101</p>  <p>8 717943 765904</p>  <p>⌘ 75</p>	<p>37302/38/16 915005052401</p>  <p>8 718696 127001</p>  <p>⌘ 62</p>
<p>37305/06/16 915005052601</p>  <p>8 718696 126974</p>  <p>⌘ 62</p>	<p>37307/06/16 915005052501</p>  <p>8 718696 126967</p>  <p>⌘ 62</p>	<p>37308/06/16 915005053001</p>  <p>8 718696 127032</p>  <p>⌘ 63</p>	<p>37309/06/16 915005052901</p>  <p>8 718696 127025</p>  <p>⌘ 62</p>	<p>37312/56/16 915005054001</p>  <p>8 718696 127131</p>  <p>⌘ 24</p>	<p>37313/56/16 915005053901</p>  <p>8 718696 127124</p>  <p>⌘ 24</p>
<p>37316/56/16 915005053701</p>  <p>8 718696 127100</p>  <p>⌘ 24</p>	<p>37318/56/16 915005053501</p>  <p>8 718696 127087</p>  <p>⌘ 24</p>	<p>37319/56/16 915005054201</p>  <p>8 718696 127155</p>  <p>⌘ 25</p>	<p>37326/06/16 915005052701</p>  <p>8 718696 127575</p>  <p>⌘ 63</p>	<p>37362/30/LI 915001919401</p>  <p>5 413987 032622</p>  <p>⌘ 158</p>	<p>37362/31/LI 915001919501</p>  <p>5 413987 032639</p>  <p>⌘ 160</p>

37363/30/LI 915001869701  5 413987 027635	37363/31/LI 915001837301  5 413987 027642	37364/30/LI 915001838001  5 413987 027659	37364/31/LI 915001869801  5 413987 027666	37366/31/16 915003546801  8 717943 771233	37366/48/16 915003568901  8 717943 772773
 ⌘ 158	 ⌘ 160	 ⌘ 158	 ⌘ 160	 ⌘ 13	 ⌘ 10
37367/31/16 915003546601  8 717943 771219	37367/48/16 915003546701  8 717943 771226	37368/31/16 915003546401  8 717943 771196	37368/48/16 915003546501  8 717943 771202	37369/31/16 915003547401  8 717943 771295	37369/48/16 915003547501  8 717943 771301
 ⌘ 13	 ⌘ 10	 ⌘ 13	 ⌘ 10	 ⌘ 13	 ⌘ 10
37371/30/16 915003546901  8 717943 771240	37371/31/16 915003547001  8 717943 771257	37371/48/16 915003547101  8 717943 771264	37480/17/16 915003482801  8 717943 767427	37480/30/16 915003482901  8 717943 767434	37481/17/16 915003482501  8 717943 767397
 ⌘ 50	 ⌘ 50	 ⌘ 50	 ⌘ 68	 ⌘ 68	 ⌘ 68
37481/30/16 915003482601  8 717943 767403	37500/11/16 915003482401  8 717943 767380	37620/30/LI 915002081301  5 413987 047695	37623/30/LI 915002081501  5 413987 047718	37624/30/LI 915002081401  5 413987 047701	37778/17/16 915003155001  8 717943 763313
 ⌘ 68	 ⌘ 41	 ⌘ 163	 ⌘ 163	 ⌘ 163	 ⌘ 41
37912/31/16 915003713801  8 717943 776832	37945/48/LI 915002621801  5 413987 093623	37946/48/LI 915002621901  5 413987 093630	37947/48/LI 915002622001  5 413987 093647	40205/11/LI 915001405901  5 412253 952367	40205/17/LI 915001409101  5 412253 952626
 ⌘ 119	 ⌘ 218	 ⌘ 218	 ⌘ 218	 ⌘ 216	 ⌘ 216
40206/11/LI 915001406001  5 412253 952374	40206/17/LI 915001409201  5 412253 952633	40252/31/LI 915001704101  5 412253 994800	40252/32/LI 915001580801  5 412253 988342	40380/30/LI 915000119701  5 413987 044489	40380/31/LI 915000119801  5 413987 044496
 ⌘ 216	 ⌘ 216	 ⌘ 198	 ⌘ 198	 ⌘ 197	 ⌘ 197









































40397/30/16 915003483001  8 717943 767441	40397/31/16 915003483101  8 717943 767458	40544/11/13 915002453901  5 413987 081613	40545/06/13 915002454201  5 413987 081644	40545/17/13 915002430301  5 413987 079603	40546/06/13 915002453401  5 413987 081569
 ⌘ 72	 ⌘ 72	 ⌘ 56	 ⌘ 34	 ⌘ 37	 ⌘ 34
40546/17/13 915002430101  5 413987 079580	40547/06/13 915002454101  5 413987 081637	40547/17/13 915002430201  5 413987 079597	40549/17/16 915003483701  8 717943 767519	40550/01/LI 915002364201  5 413987 074790	40550/30/LI 915002364301  5 413987 074806
 ⌘ 37	 ⌘ 34	 ⌘ 37	 ⌘ 71	 ⌘ 195	 ⌘ 195
40550/31/LI 915002364401  5 413987 074813	40603/48/16 915002606501  8 717943 749287	40607/31/16 915002380701  8 717943 035229	40608/31/16 915002381701  8 717943 035328	40636/17/16 915002821401  8 717943 759637	40715/11/LI 915002792101  5 413987 101038
 ⌘ 195	 ⌘ 49	 ⌘ 221	 ⌘ 221	 ⌘ 101	 ⌘ 223
40717/11/LI 915002792201  5 413987 101045	40725/11/16 915003904601  8 717943 785933	40725/17/16 915003904801  8 717943 785957	40726/11/16 915003905901  8 717943 785995	40726/17/16 915003906001  8 717943 786008	40727/11/16 915003906101  8 717943 786015
 ⌘ 223	 ⌘ 44	 ⌘ 42	 ⌘ 44	 ⌘ 42	 ⌘ 44
40727/17/16 915003906201  8 717943 786022	40734/11/16 915003904701  8 717943 785940	40735/11/16 915003904901  8 717943 785964	40736/11/16 915003905001  8 717943 785971	40740/11/16 915003925101  8 717943 787005	40740/17/16 915003926001  8 717943 787531
 ⌘ 42	 ⌘ 38	 ⌘ 38	 ⌘ 38	 ⌘ 28	 ⌘ 31
40741/11/16 915003926101  8 717943 787548	40741/17/16 915003926201  8 717943 787555	40742/11/16 915003928901  8 717943 787678	40742/17/16 915003929001  8 717943 787685	40743/11/16 915003925801  8 717943 787517	40743/17/16 915003925901  8 717943 787524
 ⌘ 28	 ⌘ 31	 ⌘ 28	 ⌘ 30	 ⌘ 28	 ⌘ 31

40752/11/LI 915003923501  5 413987 132001	40752/31/LI 915003923701  5 413987 132025	40753/11/LI 915003926901  5 413987 133183	40753/31/LI 915003927101  5 413987 133206	40754/11/LI 915003923801  5 413987 132032	40754/31/LI 915003924001  5 413987 132056
 ¥ 179	 ¥ 180	 ¥ 179	 ¥ 180	 ¥ 178	 ¥ 180
40755/31/LI 915003927201  5 413987 133213	40755/93/LI 915003927301  5 413987 133220	40756/31/LI 915003927401  5 413987 133237	40756/93/LI 915003927501  5 413987 133244	40757/11/LI 915003927601  5 413987 133251	40758/11/LI 915003927701  5 413987 133268
 ¥ 172	 ¥ 172	 ¥ 173	 ¥ 173	 ¥ 186	 ¥ 186
40763/31/LI 915003957701  8 717943 790630	40764/31/LI 915003957901  8 717943 790654	40765/31/LI 915003958101  8 717943 790678	40789/11/16 915004044901  8 718291 433040	40790/11/16 915004045001  8 718291 433057	40793/48/16 915004060001  8 718291 433224
 ¥ 176	 ¥ 176	 ¥ 177	 ¥ 23	 ¥ 23	 ¥ 46
40794/48/16 915004060101  8 718291 433231	40795/26/16 915004061001  8 718291 433323	40825/31/16 915004182401  8 718291 452904	40825/38/16 915004182501  8 718291 452911	40826/31/16 915004183901  8 718291 452966	40826/38/16 915004195701  8 718291 454397
 ¥ 46	 ¥ 65	 ¥ 54	 ¥ 54	 ¥ 54	 ¥ 54
40828/38/16 915004194301  8 718291 453574	40828/87/16 915004194401  8 718291 453581	40829/38/16 915004195201  8 718291 453666	40829/87/16 915004195301  8 718291 453673	40877/31/16 915004417201  8 718291 505853	40877/48/16 915004417301  8 718291 505860
 ¥ 94	 ¥ 94	 ¥ 94	 ¥ 94	 ¥ 49	 ¥ 49
41050/31/LI 915002313001  5 413987 071225	42220/30/16 915002290201  8 717943 015016	42220/31/16 915002290301  8 717943 015023	42221/30/16 915002283901  8 717943 014484	42221/31/16 915002284001  8 717943 014491	42230/31/LI 915002317101  5 413987 071522
 ¥ 207	 ¥ 80	 ¥ 80	 ¥ 80	 ¥ 80	 ¥ 168

42230/48/LI 915002389201  5 413987 075926	42240/31/LI 915002315901  5 413987 071409	42240/93/LI 915002512901  5 413987 085888	42250/30/LI 915003927801  5 413987 133275	42250/48/LI 915003927901  5 413987 133282	42251/30/LI 915003928001  5 413987 133299
 ⌘ 168	 ⌘ 157	 ⌘ 157	 ⌘ 153	 ⌘ 153	 ⌘ 184
42251/31/LI 915003928101  5 413987 133305	42251/32/LI 915003960301  5 413987 135033	42251/34/LI 915003928201  5 413987 133312	42251/35/LI 915003928301  5 413987 133329	42265/31/16 915004194601  8 718291 453604	42267/30/16 915004195001  8 718291 453642
 ⌘ 184	 ⌘ 185	 ⌘ 185	 ⌘ 185	 ⌘ 57	 ⌘ 83
42267/31/16 915004195101  8 718291 453659	42500/31/LI 915004285001  5 413987 148897	42500/38/LI 915004285101  5 413987 148903	42500/93/LI 915004302201  5 413987 148989	42795/48/16 915004060201  8 718291 433248	42797/26/16 915004061201  8 718291 433347
 ⌘ 83	 ⌘ 150	 ⌘ 150	 ⌘ 150	 ⌘ 46	 ⌘ 65
43240/31/LI 915002316101  5 413987 071423	43240/93/LI 915002513001  5 413987 085895	43260/30/LI 915003930501  5 413987 133398	43260/48/LI 915003930601  5 413987 133404	43268/73/16 915004194801  8 718291 453628	43268/86/16 915004194901  8 718291 453635
 ⌘ 157	 ⌘ 157	 ⌘ 153	 ⌘ 153	 ⌘ 60	 ⌘ 60
43280/56/16 915005054301  8 718696 127162	43282/56/16 915005054401  8 718696 127179	43300/31/LI 915004284801  5 413987 148873	43300/35/LI 915004284901  5 413987 148880	43500/31/LI 915004284301  5 413987 148828	43500/32/LI 915004284401  5 413987 148835
 ⌘ 40	 ⌘ 40	 ⌘ 167	 ⌘ 167	 ⌘ 148	 ⌘ 149
43500/34/LI 915004284501  5 413987 148842	43500/35/LI 915004284601  5 413987 148859	43500/38/LI 915004284701  5 413987 148866	43500/93/LI 915004302101  5 413987 148972	43992/31/16 915002283401  8 717943 014439	43992/48/16 915002359201  8 717943 033034
 ⌘ 148	 ⌘ 149	 ⌘ 149	 ⌘ 149	 ⌘ 53	 ⌘ 53

45572/17/16 915003863601  8 717943 783960	45572/31/16 915003925401  8 717943 787470	45573/31/16 915003928401  8 717943 787623	45575/11/16 915003905101  8 717943 785988	45579/11/16 915003929101  8 717943 787692	45579/17/16 915003929201  8 717943 787708
 ⌘ 109	 ⌘ 109	 ⌘ 109	 ⌘ 38	 ⌘ 29	 ⌘ 31
56390/17/13 915002426501  5 413987 079184	56393/17/13 915002428601  5 413987 079399	56394/17/13 915002428801  5 413987 079412	56395/17/13 915002548901  8 717943 747337	57000/30/LI 915001842101  5 413987 004445	57000/31/LI 915001384201  5 412253 950547
 ⌘ 112	 ⌘ 112	 ⌘ 112	 ⌘ 113	 ⌘ 238	 ⌘ 241
57002/30/LI 915001842201  5 413987 004452	57002/31/LI 915001384301  5 412253 950554	57003/30/LI 915001842301  5 413987 004469	57003/31/LI 915001384401  5 412253 950561	57004/30/LI 915001842401  5 413987 004476	57004/31/LI 915001384501  5 412253 950578
 ⌘ 238	 ⌘ 241	 ⌘ 238	 ⌘ 241	 ⌘ 238	 ⌘ 241
57030/31/LI 915001380701  5 412253 950356	57030/48/LI 915001380501  5 412253 950332	57032/31/LI 915001382901  5 412253 950394	57032/48/LI 915001382801  5 412253 950387	57033/31/LI 915001383501  5 412253 950455	57033/48/LI 915001383401  5 412253 950448
 ⌘ 255	 ⌘ 252	 ⌘ 255	 ⌘ 252	 ⌘ 254	 ⌘ 252
57034/31/LI 915001383101  5 412253 950417	57034/48/LI 915001383001  5 412253 950400	57035/31/LI 915004319901  5 413987 149535	57035/44/LI 915004320101  5 413987 149559	57035/48/LI 915004320001  5 413987 149542	57035/53/LI 915004320201  5 413987 149566
 ⌘ 254	 ⌘ 252	 ⌘ 250	 ⌘ 250	 ⌘ 250	 ⌘ 250
57036/31/LI 915001383301  5 412253 950431	57036/48/LI 915001383201  5 412253 950424	57072/31/LI 915001832901  5 413987 025723	57073/31/LI 915001915301  5 413987 026027	57130/31/LI 915002316401  5 413987 071454	57132/31/LI 915002316601  5 413987 071478
 ⌘ 255	 ⌘ 253	 ⌘ 234	 ⌘ 234	 ⌘ 236	 ⌘ 236

57133/31/LI 915002316801  5 413987 071492	57134/31/LI 915002317001  5 413987 071515	57140/11/LI 915002414601  5 413987 077920	57142/11/LI 915002414801  5 413987 077944	57143/11/LI 915002414001  5 413987 077869	57160/13/LI 915002784701  5 413987 100451
 ⌘ 236	 ⌘ 236	 ⌘ 233	 ⌘ 233	 ⌘ 233	 ⌘ 230
57160/31/LI 915002784801  5 413987 100468	57162/13/LI 915002784901  5 413987 100475	57162/31/LI 915002785001  5 413987 100482	57164/13/LI 915002785101  5 413987 100499	57164/31/LI 915002785201  5 413987 100505	57905/31/16 915003640301  8 717943 775132
 ⌘ 229	 ⌘ 230	 ⌘ 229	 ⌘ 230	 ⌘ 229	 ⌘ 119
57906/31/16 915003640501  8 717943 775156	57907/31/16 915003640701  8 717943 775170	57926/17/16 915002297901  8 717943 016969	57926/31/16 915002298001  8 717943 016976	57927/17/16 915002298501  8 717943 017027	57927/31/16 915002298601  8 717943 017034
 ⌘ 119	 ⌘ 118	 ⌘ 133	 ⌘ 133	 ⌘ 133	 ⌘ 133
57929/48/16 915002381001  8 717943 035250	57931/48/16 915003991901  8 718291 428800	57936/31/16 915002575501  8 717943 748587	57937/31/16 915002575401  8 717943 748570	57981/31/16 915002381101  8 717943 035267	57981/48/16 915002381201  8 717943 035274
 ⌘ 121	 ⌘ 121	 ⌘ 227	 ⌘ 227	 ⌘ 244	 ⌘ 244
57982/31/16 915002381301  8 717943 035281	57982/48/16 915002381401  8 717943 035298	57984/31/16 915002381501  8 717943 035304	57984/48/16 915002381601  8 717943 035311	57985/31/16 915002381801  8 717943 035335	57985/48/16 915002382401  8 717943 035397
 ⌘ 244	 ⌘ 244	 ⌘ 245	 ⌘ 245	 ⌘ 120	 ⌘ 120
57986/31/16 915002382501  8 717943 035403	57986/48/16 915002382601  8 717943 035410	57990/31/16 915002382201  8 717943 035373	57990/48/16 915002457101  8 717943 741304	57992/31/16 915002383101  8 717943 035465	57992/48/16 915002457201  8 717943 741311
 ⌘ 120	 ⌘ 120	 ⌘ 248	 ⌘ 248	 ⌘ 248	 ⌘ 249

57994/31/16 915002383201  8 717943 035472	57994/48/16 915002457301  8 717943 741328	66710/30/16 915002780201  8 717943 756612	66712/30/16 915002780401  8 717943 756636	66712/48/16 915002780501  8 717943 756643	66729/31/16 915004022601  8 718291 431855
 ⌘ 249	 ⌘ 249	 ⌘ 84	 ⌘ 84	 ⌘ 84	 ⌘ 89
66729/48/16 915004022701  8 718291 431862	69049/48/16 915002528301  8 717943 745852	69051/48/16 915002473901  8 717943 743384	69052/48/16 915002466601  8 717943 742622	69053/48/16 915002473001  8 717943 743247	69056/31/16 915002466701  8 717943 742639
 ⌘ 89	 ⌘ 27	 ⌘ 27	 ⌘ 27	 ⌘ 27	 ⌘ 101
69057/31/16 915002466801  8 717943 742646	69070/31/16 915002467901  8 717943 742899	69070/31/96 915002468001  8 717943 742905	69072/31/16 915002468101  8 717943 742912	69073/31/16 915002468201  8 717943 742929	69074/31/16 915002468301  8 717943 742936
 ⌘ 101	 ⌘ 116	 ⌘ 116	 ⌘ 116	 ⌘ 116	 ⌘ 117
69075/30/16 915002467601  8 717943 742875	69075/87/16 915002467701  8 717943 742882				
 ⌘ 90	 ⌘ 90				

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