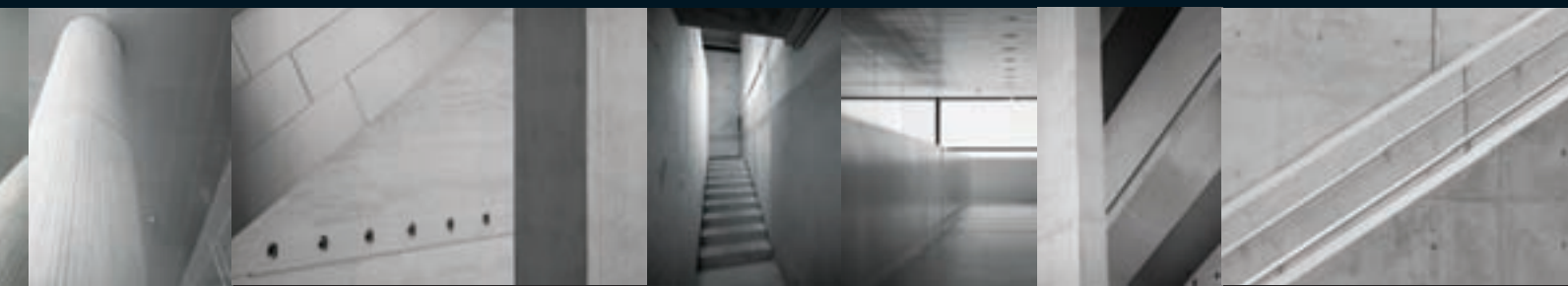


PODIUM

for the home



Produktkatalog 2012

Introduktion

Podium för hemmet — en livsstil inom belysning

Rätt belysning kan göra underverk för ditt hem. Podium för hemmet gör det inte bara enklare att utföra arbetsuppgifter utan förskönar också hemmiljön.

Armaturerna Podium för hembelysning är funktionella och dekorativa belysningslösningar som ger rätt belysning för alla delar i hemmet- såväl utom-som inomhus. Vårt breda 373-utbud innehåller de senaste trenderna inom belysning och inkluderar både moderna och mer traditionella belysningslösningar för såväl inomhus- som utomhusapplikationer.

Våra armaturer levereras utan ljuskällor, detta för att ge dig valfrihet att själv bestämma över din belysning. Armaturerna är designade för att kunna användas med ett stort urval av ljuskällor- allt från halogen och kompaktlysrör till energieffektiva LED-lösningar.

Vårt produktutbud har utvecklats under strikta kvalitetskontroller. Vi har använt oss av hållbara material såsom aluminium, rostfritt stål, glas och glasfiber. Alla våra produkter är CE-märkta.

Lys upp din framtid

Jämfört med vanliga ljuskällor är LED både energieffektiva och hållbara. LED-lösningar är perfekta för många olika användningsområden och kan användas till allt från trädgårdsdesign till allmänbelysning inomhus. På svåråtkomliga platser där det är svårt att installera belysning blir LED-belysningens långa livslängd verkligen till en fördel.

Fördelar med LED:

- Lång livslängd
LED har en uppskattad livslängd på upp till 20 000 timmar, eller 20 år vid normal användning.
- Stöttålig
Eftersom LED inte har någon ömtålig glödtråd eller innehåller något glas, är de mycket mer hållbara än andra ljuskällor.
- Hög energieffektivitet
LED kräver enbart en mycket liten del av den energiförbrukning som vanliga lampor använder. De är mer ekonomiska att använda eftersom mindre energi krävs för att producera klart ljus.
- Lågt volt- och strömbehov
LED använder sig av lågvolt (SELV – 3.2 V), vilket innebär kostnadsbesparingar och ökad säkerhet.
- Låga värmeutsläpp
LED producerar extremt lite värme, vilket gör dem mycket säkra att använda.

Podium för hemmet erbjuder ett antal olika LED-lösningar för både inom- och utomhusanvändning.

För mer information, bilder, 3-D och bruksanvisning besök www.podiumforthehome.com eller gå till www.lighting.philips.se och välj belysningsmiljöer.

Innehåll

2 ▶ 60

Hemmet- väck liv i ditt hem

Podium för hemmet erbjuder ett brett utbud av armaturer för allmän- och accentbelysning. Med Podiums energieffektiva belysning kan du skapa kalla- och varmvita miljöer i allt från kök och vardagsrum till sovrum och hall. Eftersom armaturerna enkelt smälter in i de flesta miljöer kan de användas både som funktionell och dekorativ belysning.

61 ▶ 70

Badrum- mjuk belysning

Podium för hemmet erbjuder belysning för hela badrummet och inkluderar eleganta LED-lösningar. Även i badrummet är det viktigt att använda rätt belysning. Exempelvis bör man runt spegeln använda ett mjukt ljus som varken skapar skuggor eller bländar, medan resten av badrummet kan förses med andra ljuskällor för att skapa rätt stämning.

De flesta av våra armaturer kan dimras så att ljuset i ditt badrum kan vara klart och uppgiggande på morgonen för att bli mjukt och avslappnade under kvällen.

71 ▶ 74

Hemmakontor- jobba hemifrån

Tekniska framsteg innebär att vi inte längre måste jobba på kontoret. Eftersom fler och fler väljer att arbeta hemifrån är det viktigt att försäkra sig om att man har en väl upplyst hemmakontor.

Med rätt belysning kan du minska problem såsom trötta och svidande ögon samt huvudvärk. När du läser, skriver och arbetar med datorn behövs särskild belysning, medan det för resten av rummet går bra med allmänbelysning. Med accentbelysning kan du fokusera ljuset på specifika föremål.

75 ▶ 105

Utomhus- skapa magi

Trädgårdsbelysning är ett av de mest effektiva sätt att förbättra utseendet och användningen av din trädgård. Utomhusbelysningen gör det möjligt för dig att tillbringa mer tid och njuta av utsidan på ditt hem.

Välplacerad belysning kan skapa vackra mönster och skuggor på träd samt framhäva arkitekturen och blommorna i din trädgård. En kombination av funktionell och kreativ belysning framhäver inte bara ditt hem utan gör det även trevligare för gäster och säkrare från inbrott.

Med Podiumarmaturerna är det enkelt att skapa dramatiska effekter. Dessa energieffektiva belysningslösningar förenar den senaste LED-teknologin med infraröda sensorer.

Produktöversikt

2 ▶ 60



2 ▶ Biarritz



3 ▶ Talinn



4 ▶ Orleans



4 ▶ Bordeaux



4 ▶ Cherbourg



5 ▶ Nice



5 ▶ Santiago



6 ▶ Amsterdam



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8 ▶ Bastia



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9-10 ▶ Toulon



10 ▶ Marseille



11 ▶ Lyon



12 ▶ Luxembourg



13 ▶ Sevilla



13 ▶ Brest



14 ▶ Cannes



15 ▶ Andiamo



15 ▶ Udo



16 ▶ Thessaloniki



16 ▶ Paris



16 ▶ Palermo



17 ▶ Barcelona



17 ▶ Balaton



18 ▶ Ancona



18 ▶ Brisbane



19 ▶ Firenze



20-21 ▶ Plymouth



22 ▶ Cardan



23-24 ▶ Copenhagen



25 ▶ Antwerp



26-27 ▶ Milano



28-29 ▶ Stockholm



30 ▶ Moscow



31-32 ▶ Roma



33 ▶ Berlin



34-35 ▶ Vilnius



36-37 ▶ Graz



38 ▶ Manila



39-40 ▶ Bilbao



40-41 ▶ Calgary



42-43 ▶ Geneva



42-43 ▶ Venice



42-43 ▶ Bern



42-43 ▶ Vienna



44-45 ▶ Bologna



44-45 ▶ Verona



44-45 ▶ Krakow



46 ▶ Porto



47-48 ▶ Warsaw



49 ▶ Hamburg



49 ▶ San Remo



50 ▶ Gdansk



50-51 ▶ Stavanger



52 ▶ Aberdeen



52 ▶ Cardiff



53 ▶ Dublin



53 ▶ Portsmouth



54 ▶ Belfast



55 ▶ Altea



56 ▶ Dakar



57 ▶ Narbonne



58-59 ▶ Almeria



60 ▶ Bombay



61 ▶ Bruges



62-63 ▶ Oslo



63 ▶ Beaumont



64 ▶ Pompei



64 ▶ Odense



65 ▶ Essex



65 ▶ Ottawa



66 ▶ Odessa



66 ▶ Manhattan



67 ▶ Montreal

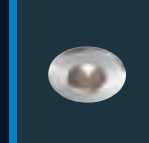
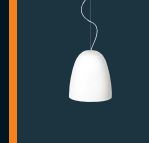
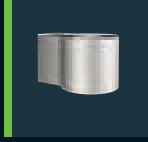
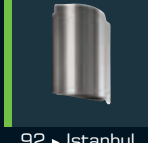
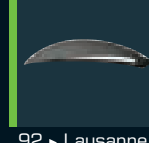
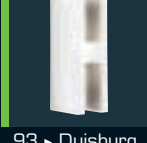
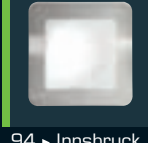
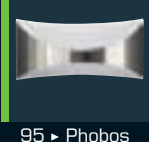
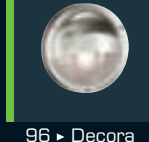
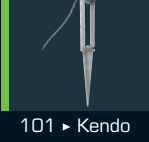
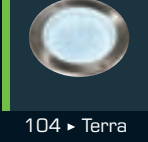
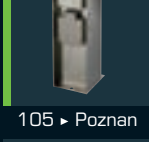


67 ▶ Houston



68 ▶ Perth

61 ▶ 70

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75 ▶ Bergen	76-77 ▶ Azurite	77 ▶ Salzburg	78 ▶ Frankfurt	78 ▶ Eindhoven	79 ▶ Urbi	80 ▶ Bruxelles	81-82 ▶ Lisboa
							
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91 ▶ Flint	91 ▶ Lapis	92 ▶ Istanbul	92 ▶ Linz	92 ▶ Lausanne	93 ▶ Duisburg	94 ▶ Innsbruck	94 ▶ Bremen
							
95 ▶ Phobos	95 ▶ Rotterdam	95 ▶ Minsk	96 ▶ Decora	96 ▶ Amiga	96 ▶ Oberon	97 ▶ Marcos	97 ▶ Mitta
							
97 ▶ Carrea	98 ▶ Zaragoza	98 ▶ Domus	99 ▶ Zurich	99 ▶ Ceres	100 ▶ Bratislava	100 ▶ Riga	101 ▶ Alma
							
101 ▶ Kendo	102 ▶ Pera	102 ▶ Sapphire	103 ▶ Valencia	103 ▶ Cartagena	103 ▶ Santander	104 ▶ Terra	104 ▶ Thalassa
							
104 ▶ Onyx	105 ▶ Poznan						

Biarritz spotlight ▶

53150 48 81

1x **7,5W • LED • 220-240V** ⚡ SELV • ⊕

IP20

115mm ↔ 150mm ↗ 125mm

ALU ST PC



◀ Biarritz spotlight

53152 48 81

2x **7,5W • LED • 220-240V** ⚡ SELV • ⊕

IP20

115mm ↔ 289mm ↗ 125mm

ALU ST PC



Biarritz suspension light ▶

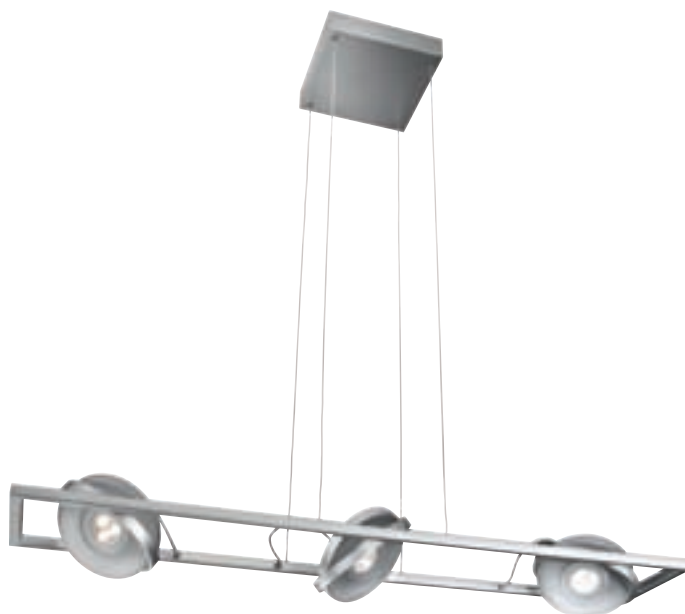
53159 48 81

3x **7,5W • LED • 220-240V** ⚡ SELV • ⊕

IP20

1500mm ↔ 747mm ↗ 171mm

ALU ST PC



◀ Biarritz spotlight

53154 48 81

4x **7,5W • LED • 220-240V** ⚡ SELV • ⊕

IP20

115mm ↔ 567mm ↗ 125mm

ALU ST PC





◀ Talinn spotlight

53060 48 81

1x max. **60W** • **G9** • 220-240V •

IP20

↑ 190mm → 162mm ↗ 97mm



Talinn suspension light ▼

53069 48 81

3x max. **60W** • **G9** • 220-240V •

IP20

↑ 1500mm → 760mm ↗ 194mm



▲ Talinn spotlight

53062 48 81

2x max. **60W** • **G9** • 220-240V •

IP20

↑ 343mm → 162mm ↗ 126mm



Talinn spotlight ▶

53063 48 81

3x max. **60W** • **G9** • 220-240V •

IP20

↑ 183mm → 466mm ↗ 126mm



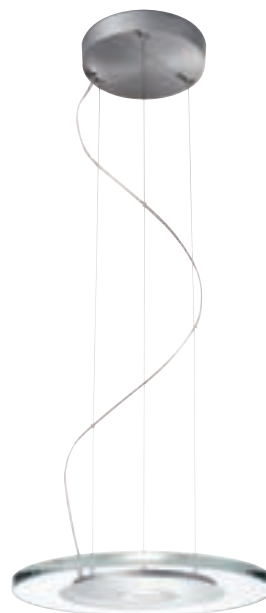
Orleans suspension light ▶

37340 48 81

1x **7,5W • LED • 220-240V** ⇨ SELV • ⊕

IP20

↓ 1500mm ↔ 300mm ↗ 300mm



◀ Bordeaux suspension light

40233 31 81

1x max. **60W • 2GX13 • 220-240V • ⊕**

IP20

↓ 1400mm ↔ 434mm ↗ 434mm



Bordeaux suspension light ▶

40233 48 81

1x max. **60W • 2GX13 • 220-240V • ⊕**

IP20

↓ 1400mm ↔ 434mm ↗ 434mm



◀ Cherbourg suspension light

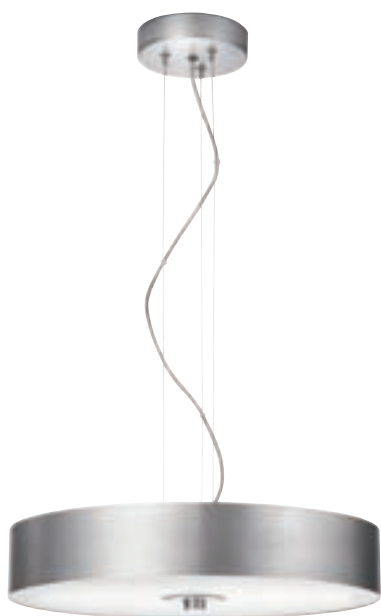
40235 17 81

1x max. **40W • 2GX13 • 220-240V • ⊕**

IP20

↓ 1160mm ↔ 485mm ↗ 485mm





◀ Suspension light **Nice**

40339 48 81

1x max. **55W** • **2GX13** • 220-240V •

IP20

1 1600mm ↔ 444mm ↗ 444mm



Ceiling light **Nice** ▶

40340 48 81

1x max. **60W** • **2GX13** • 220-240V •

IP20

1 99mm ↔ 444mm ↗ 444mm



◀ **Santiago** wall light

34613 48 81

1x max. **22W** • **2GX13** • 220-240V •

IP20

1 310mm ↔ 310mm ↗ 73mm



Santiago ceiling light ▶

32613 48 81

1x max. **40W** • **2GX13** • 220-240V •

IP20

1 72mm ↔ 391mm ↗ 391mm



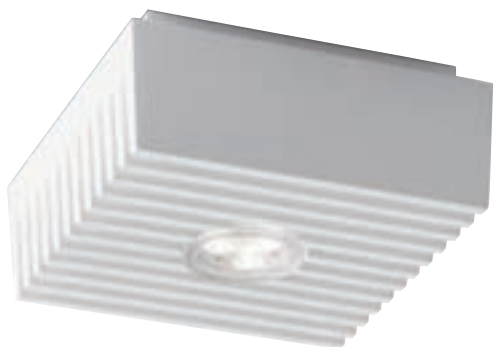
Amsterdam wall light ▶

33603 31 81
2x 7,5W • **LED** • 220-240V ⚡ SELV • ⚡

IP20

! 96mm → 133mm ↗ 100mm

ALU PC



◀ Amsterdam ceiling light

31603 31 81

1x 7,5W • **LED** • 220-240V ⚡ SELV • ⚡

IP20

! 55mm → 127mm ↗ 127mm

ALU PC



Amsterdam ceiling light ▼

31602 31 81

4x 7,5W • **LED** • 220-240V ⚡ SELV • ⚡

IP20

! 55mm → 212mm ↗ 212mm

ALU PC





◀ **Glasgow** wall light

33602 31 81

2x **2,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1 119mm $\rightarrow$ 74mm $\nearrow$ 70mm

ALU PC



Glasgow wall light ▶

33602 87 81

2x **2,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1 119mm $\rightarrow$ 74mm $\nearrow$ 70mm

ALU PC



▼ **Glasgow** wall light

33602 93 81

2x **2,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1 119mm $\rightarrow$ 74mm $\nearrow$ 70mm

ALU PC



Bonn wall light ▶

33600 31 81
2x 2,5W • **LED** • 220-240V ⚡ SELV • ⚡

IP20

1131mm ↔ 131mm ↗ 65mm

ALU ABS PC



▼ Bonn wall light

33600 87 81

2x 2,5W • **LED** • 220-240V ⚡ SELV • ⚡

IP20

1131mm ↔ 131mm ↗ 65mm

ALU ABS PC



◀ Bastia wall light

33261 17 81

1x 7,5W • **LED** • 220-240V ⚡ SELV • ⚡

IP20

1125mm ↔ 100mm ↗ 478mm

ALU ST PC





◀ Madrid wall light

66704 31 81

1x **2,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1 120mm $\rightarrow$ 120mm $\nearrow$ 299mm

ALU ST PC



Madrid wall light ▶

66704 87 81

1x **2,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1 120mm $\rightarrow$ 120mm $\nearrow$ 299mm

ALU ST PC



◀ Madrid wall light

66704 30 81

1x **2,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1 120mm $\rightarrow$ 120mm $\nearrow$ 299mm

ALU ST PC



Toulon ceiling light ▶

32157 31 81

9x **2,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1 36mm $\rightarrow$ 230mm $\nearrow$ 230mm

ALU PC



Marseille wall light ▶

33258 31 81

3x 2,5W • **LED** • 220-240V ⚡ SELV • ⚡

IP20

1 157mm → 157mm ↗ 138mm

ALU  PC



◀ Marseille ceiling light

32158 31 81

6x 2,5W • **LED** • 220-240V ⚡ SELV • ⚡

IP20

1 47mm → 240mm ↗ 240mm

ALU  PC



Toulon wall light ▶

33257 31 81

2x 2,5W • **LED** • 220-240V ⚡ SELV • ⚡

IP20

1 128mm → 148mm ↗ 94mm

ALU  ST  PC



◀ Toulon wall light

33257 48 81

2x 2,5W • **LED** • 220-240V ⚡ SELV • ⚡

IP20

1 128mm → 148mm ↗ 94mm

ALU  ST  PC





◀ Lyon wall light

33259 31 81

2x 2,5W • **LED** • 220-240V $\square$ SELV • $\oplus$

IP20

1 146mm $\rightarrow$ 50mm $\nearrow$ 115mm

☐ ALU ☐ ST ☐ PC



Lyon ceiling light ▼

32159 31 81

1x 7,5W • **LED** • 220-240V $\square$ SELV • $\oplus$

IP20

1 57mm $\rightarrow$ 158mm $\nearrow$ 158mm

☐ ALU ☐ ST ☐ PC



▲ Lyon wall light

33259 48 81

2x 2,5W • **LED** • 220-240V $\square$ SELV • $\oplus$

IP20

1 146mm $\rightarrow$ 50mm $\nearrow$ 115mm

☐ ALU ☐ ST ☐ PC



Lyon ceiling light ▶

32159 48 81

1x 7,5W • **LED** • 220-240V $\square$ SELV • $\oplus$

IP20

1 57mm $\rightarrow$ 158mm $\nearrow$ 158mm

☐ ALU ☐ ST ☐ PC



Luxemburg wall light ▶

33218 48 81
1x max. **10W** •  **GU10** • 220-240V • 

IP20

⊥ 105mm ↔ 75mm ↗ 100mm

ST **ALU**



Luxemburg wall light ▲

33218 31 81
1x max. **10W** •  **GU10** • 220-240V • 

IP20

⊥ 105mm ↔ 75mm ↗ 100mm

ST **ALU**



▼ Luxemburg wall light

33219 48 81
2x max. **10W** •  **GU10** • 220-240V • 

IP20

⊥ 105mm ↔ 180mm ↗ 100mm

ST **ALU**



◀ Luxemburg wall light

33219 31 81
2x max. **10W** •  **GU10** • 220-240V • 

IP20

⊥ 105mm ↔ 180mm ↗ 100mm

ST **ALU**





◀ **Sevilla** wall light

33232 31 81

1x max. **12W** •  **E14** • 220-240V • 

IP20

180mm ↔ 301mm / 83mm



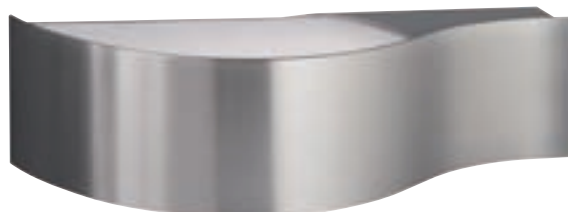
Sevilla wall light ▶

33232 17 81

1x max. **12W** •  **E14** • 220-240V • 

IP20

180mm ↔ 301mm / 83mm



◀ **Brest** wall light

33231 31 81

1x max. **23W** •  **E27** • 220-240V • 

IP20

199mm ↔ 298mm / 101mm



Brest wall light ▶

33231 48 81

1x max. **23W** •  **E27** • 220-240V • 

IP20

199mm ↔ 298mm / 101mm



Cannes wall light ▶

34104 48 81

1x max. **12W** •  **E14** • 220-240V • 

IP20

1120mm ↔ 300mm ↗ 72mm



◀ Cannes wall light

34103 48 81

2x max. **12W** •  **E14** • 220-240V • 

IP20

1120mm ↔ 500mm ↗ 72mm



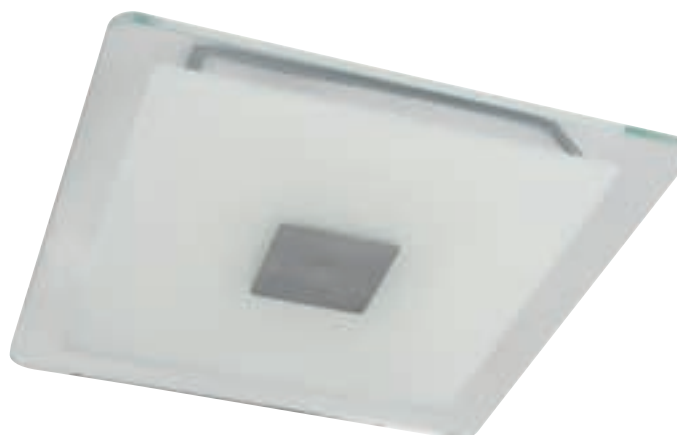
Cannes ceiling light ▼

32146 48 81

2x max. **23W** •  **E27** • 220-240V • 

IP20

186mm ↔ 400mm ↗ 400mm





◀ **Andiamo** ceiling light

30207 31 81

1x max. **40W** • **2GX13** • 220-240V •

IP20

162mm → 450mm ↗ 450mm



Andiamo ceiling light ▶

30207 11 81

1x max. **40W** • **2GX13** • 220-240V •

IP20

162mm → 450mm ↗ 450mm



◀ **Udo** ceiling light

30197 31 81

1x max. **40W** • **2GX13** • 220-240V •

IP20

161mm → 396mm ↗ 396mm



Udo ceiling light ▶

30197 87 81

1x max. **40W** • **2GX13** • 220-240V •

IP20

161mm → 396mm ↗ 396mm



Thessaloniki ceiling light ▶

32610 48 81
1x max. **40W** •  **2GX13** • 220-240V • 

IP20

150mm ↔ 350mm ↗ 350mm



◀ Paris ceiling light

30205 11 81

1x max. **40W** •  **2GX13** • 220-240V • 

IP20

1101mm ↔ 441mm ↗ 441mm



Palermo wall light ▶

34616 17 81

1x max. **7W** •  **GX53** • 220-240V • 

IP20

1110mm ↔ 110mm ↗ 60mm



◀ Palermo wall light

34616 31 81

1x max. **7W** •  **GX53** • 220-240V • 

IP20

1110mm ↔ 110mm ↗ 60mm





◀ **Barcelona** ceiling light

32129 17 81

2x max. **23W** •  **E27** • 220-240V • 

IP20

191mm ↔ 320mm / 320mm



Barcelona ceiling light ▶

32130 17 81

3x max. **23W** •  **E27** • 220-240V • 

IP20

191mm ↔ 420mm / 420mm



▼ **Balaton** ceiling light

30291 17 81

3x max. **36W** •  **2G11 PL-L 4P** • 220-240V • 

IP20

170mm ↔ 550mm / 550mm



Ancona wall light ▶

34615 31 81
1x max. **11W** •  **G23 PL-S 2P** • 220-240V • 

IP20

149mm → 300mm ↗ 159mm

 **ST**



 **EM**



◀ Ancona wall light

34615 17 81

1x max. **11W** •  **G23 PL-S 2P** • 220-240V • 

IP20

149mm → 300mm ↗ 159mm

 **ST**



 **EM**

Brisbane wall light ▶

34614 31 81
2x max. **9W** •  **G23 PL-S 2P** • 220-240V • 

IP20

140mm → 241mm ↗ 49mm

 **ST**



 **EM**



◀ Brisbane wall light

34614 17 81

2x max. **9W** •  **G23 PL-S 2P** • 220-240V • 

IP20

140mm → 241mm ↗ 49mm

 **ST**



 **EM**



◀ Firenze downlight

57950 31 81

1x max. **9W** • **GX53** • 220-240V •

IP20

162mm ↔ 126mm / 126mm

☐ **ST** ☐ **ALU** ☐ **ABS**



20°

Firenze downlight ▶

57952 31 81

2x max. **9W** • **GX53** • 220-240V •

IP20

162mm ↔ 245mm / 126mm

☐ **ST** ☐ **ALU** ☐ **ABS**



20°



▼ Firenze downlight

57954 31 81

4x max. **9W** • **GX53** • 220-240V •

IP20

162mm ↔ 245mm / 245mm

☐ **ST** ☐ **ALU** ☐ **ABS**



20°



Plymouth downlight ▶

56330 31 81
1x max. **50W** •  **GU10** • 220-240V • 

IP20

↓ 120mm → 103mm ↗ 103mm

 **ST**



 40°



▼ Plymouth downlight

56332 31 81

2x max. **50W** •  **GU10** • 220-240V • 

IP20

↓ 120mm → 193mm ↗ 103mm

 **ST**



 40°



◀ Plymouth downlight

56333 31 81

3x max. **50W** •  **GU10** • 220-240V • 

IP20

↓ 120mm → 203mm ↗ 190mm

 **ST**



 40°



◀ Plymouth downlight

56330 30 81

1x max. **50W** • **GU10** • 220-240V •

IP20

1 120mm → 103mm ↗ 103mm

ST



40°

Plymouth downlight ▶

56332 30 81

2x max. **50W** • **GU10** • 220-240V •

IP20

1 120mm → 193mm ↗ 103mm

ST



40°



▼ Plymouth downlight

56333 30 81

3x max. **50W** • **GU10** • 220-240V •

IP20

1 120mm → 203mm ↗ 190mm

ST



40°



Cardan spotlight ▶

56420 48 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

↑ 181mm ↔ 90mm ↗ 115mm

ALU ST PC



◀ Cardan spotlight

56422 48 81

2x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

↑ 115mm ↔ 265mm ↗ 90mm

ALU ST PC



Cardan spotlight ▼

56424 48 81

4x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

↑ 115mm ↔ 525mm ↗ 90mm

ALU ST PC





◀ Copenhagen spotlight

53140 48 81

1x **7,5W • LED** • 220-240V ⚡ SELV • ⚡

IP20

1201mm → 118mm ↗ 112mm

ALU ST PC



Copenhagen spotlight ▼

53142 48 81

2x **7,5W • LED** • 220-240V ⚡ SELV • ⚡

IP20

1111mm → 304mm ↗ 118mm

ALU ST PC



Copenhagen spotlight ▶

53143 48 81

3x **7,5W • LED** • 220-240V ⚡ SELV • ⚡

IP20

1111mm → 527mm ↗ 118mm

ALU ST PC



Copenhagen spotlight ▸

53140 31 81

1x **7,5W • LED • 220-240V** ⚡ SELV • ⚡

IP20

1201mm ↔ 118mm ↗ 112mm

ALU ST PC



◀ Copenhagen spotlight

53142 31 81

2x **7,5W • LED • 220-240V** ⚡ SELV • ⚡

IP20

1111mm ↔ 304mm ↗ 118mm

ALU ST PC



Copenhagen spotlight ▾

53143 31 81

3x **7,5W • LED • 220-240V** ⚡ SELV • ⚡

IP20

1111mm ↔ 527mm ↗ 118mm

ALU ST PC





◀ Antwerp spotlight

56430 31 81

1x **7,5W • LED** • 220-240V ⚡ SELV • ⚡

IP20

1 180mm → 84mm ↗ 117mm

ALU ST PC



Antwerp spotlight ▶

56432 31 81

2x **7,5W • LED** • 220-240V ⚡ SELV • ⚡

IP20

1 118mm → 350mm ↗ 84mm

ALU ST PC



▼ Antwerp spotlight

56433 31 81

3x **7,5W • LED** • 220-240V ⚡ SELV • ⚡

IP20

1 119mm → 560mm ↗ 84mm

ALU ST PC



Milano spotlight ▶

57900 31 81

1x **7,5W • LED • 220-240V** ⇨ SELV • ⊕

IP20

↑ 136mm ⇨ 132mm ↗ 130mm

ALU PC



Milano spotlight ▲

57903 31 81

3x **7,5W • LED • 220-240V** ⇨ SELV • ⊕

IP20

↑ 190mm ⇨ 700mm ↗ 58mm

ALU PC



▼ Milano spotlight

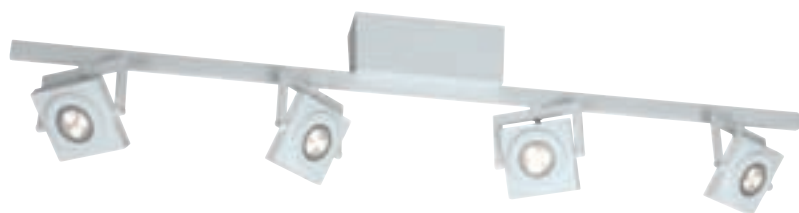
57902 31 81

2x **7,5W • LED • 220-240V** ⇨ SELV • ⊕

IP20

↑ 190mm ⇨ 503mm ↗ 58mm

ALU PC



◀ Milano spotlight

57904 31 81

4x **7,5W • LED • 220-240V** ⇨ SELV • ⊕

IP20

↑ 190mm ⇨ 903mm ↗ 58mm

ALU PC





◀ Milano spotlight

57900 87 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1 136mm $\rightarrow$ 132mm $\nearrow$ 130mm

ALU PC



Milano spotlight ▶

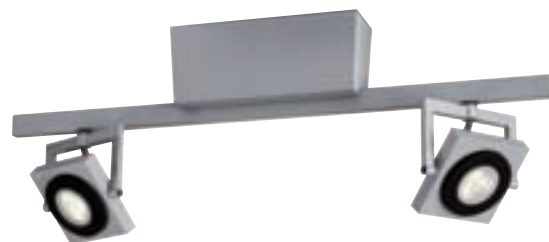
57902 87 81

2x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1 190mm $\rightarrow$ 503mm $\nearrow$ 58mm

ALU PC



◀ Milano spotlight

57903 87 81

3x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1 190mm $\rightarrow$ 700mm $\nearrow$ 58mm

ALU PC



Milano spotlight ▶

57904 87 81

4x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1 190mm $\rightarrow$ 903mm $\nearrow$ 58mm

ALU PC



Stockholm spotlight ▶

57915 31 81
2x 7,5W • **LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1234mm $\leftrightarrow$ 218mm $\nearrow$ 202mm

ALU PC



◀ Stockholm spotlight

57916 31 81

4x 7,5W • **LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1230mm $\leftrightarrow$ 409mm $\nearrow$ 218mm

ALU PC



Stockholm spotlight ▶

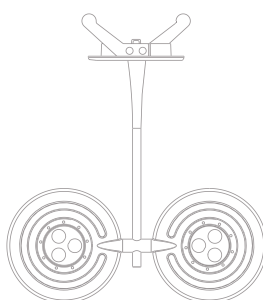
57917 31 81

1x 7,5W • **LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1367mm $\leftrightarrow$ 117mm $\nearrow$ 95mm

ALU PC



◀ Stockholm downlight

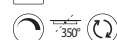
57918 31 81

2x 7,5W • **LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP20

1207mm $\leftrightarrow$ 218mm $\oplus$ 63mm $\perp$ 110mm

ALU PC





◀ Stockholm spotlight

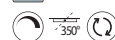
57915 48 81

2x 7,5W • **LED** • 220-240V ≡ SELV • ⊕

IP20

1 234mm → 218mm ↗ 202mm

ALU PC



Stockholm spotlight ▶

57916 48 81

4x 7,5W • **LED** • 220-240V ≡ SELV • ⊕

IP20

1 230mm → 409mm ↗ 218mm

ALU PC



◀ Stockholm spotlight

57917 48 81

1x 7,5W • **LED** • 220-240V ≡ SELV • ⊕

IP20

1 367mm → 117mm ↗ 95mm

ALU PC



Stockholm downlight ▶

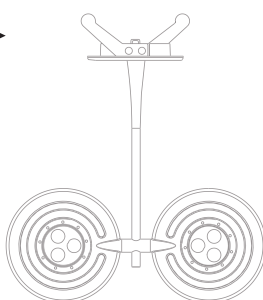
57918 48 81

2x 7,5W • **LED** • 220-240V ≡ SELV • ⊕

IP20

1 207mm → 218mm ⊕ 63mm ⊥ 110mm

ALU PC



Moscow spotlight ▶

56410 17 81

1x **7,5W • LED** • 220-240V  SELV • 

IP20

↑ 186mm ↔ 112mm ↗ 131mm

ALU ST PC



◀ Moscow spotlight

56413 17 81

3x **7,5W • LED** • 220-240V  SELV • 

IP20

↑ 120mm ↔ 285mm ↗ 285mm

ALU ST PC



Moscow spotlight ▼

56414 17 81

4x **7,5W • LED** • 220-240V  SELV • 

IP20

↑ 148mm ↔ 780mm ↗ 112mm

ALU ST PC





◀ Roma spotlight

57940 17 81

1x max. **9W** • **GX53** • 220-240V •

IP20

1 85mm → 85mm ↗ 115mm



Roma spotlight ▶

57942 17 81

2x max. **9W** • **GX53** • 220-240V •

IP20

1 115mm → 259mm ↗ 84mm



▼ Roma spotlight

57944 17 81

4x max. **9W** • **GX53** • 220-240V •

IP20

1 115mm → 606mm ↗ 84mm



Roma spotlight ▶

57940 31 81
1x max. **9W** •  **GX53** • 220-240V • 

IP20

185mm ↔ 85mm ↗ 115mm

☐ ST ☐ ALU



◀ Roma spotlight

57942 31 81

2x max. **9W** •  **GX53** • 220-240V • 

IP20

115mm ↔ 259mm ↗ 84mm

☐ ST ☐ ALU



Roma spotlight ▼

57944 31 81
4x max. **9W** •  **GX53** • 220-240V • 

IP20

115mm ↔ 606mm ↗ 84mm

☐ ST ☐ ALU





◀ Berlin spotlight

57930 31 81

1x max. **12W** •  **E14** • 220-240V • 

IP20

1 120mm → 120mm / 179mm



Berlin spotlight ▶

57932 31 81

2x max. **12W** •  **E14** • 220-240V • 

IP20

1 174mm → 361mm / 124mm



▼ Berlin spotlight

57933 31 81

3x max. **12W** •  **E14** • 220-240V • 

IP20

1 172mm → 260mm / 260mm



Vilnius spotlight ►

53090 48 81
1x max. **50W** •  **GU10** • 220-240V • 

IP20

190mm → 110mm ↗ 107mm



◀ Vilnius spotlight

53092 48 81

2x max. **50W** •  **GU10** • 220-240V • 

IP20

1109mm → 305mm ↗ 90mm



Vilnius spotlight ►

53093 48 81
3x max. **50W** •  **GU10** • 220-240V • 

IP20

1109mm → 480mm ↗ 90mm



◀ Vilnius spotlight

53094 48 81

4x max. **50W** •  **GU10** • 220-240V • 

IP20

1109mm → 240mm ↗ 240mm





◀ Vilnius spotlight

53090 31 81

1x max. **50W** • **GU10** • 220-240V •

IP20

190mm ↔ 110mm ↗ 107mm



Vilnius spotlight ▼

53093 31 81

3x max. **50W** • **GU10** • 220-240V •

IP20

1109mm ↔ 480mm ↗ 90mm



▲ Vilnius spotlight

53092 31 81

2x max. **50W** • **GU10** • 220-240V •

IP20

1109mm ↔ 305mm ↗ 90mm



Vilnius spotlight ▶

53094 31 81

4x max. **50W** • **GU10** • 220-240V •

IP20

1109mm ↔ 240mm ↗ 240mm



Graz spotlight ▶

55520 30 81
1x max. **50W** •  **GU10** • 220-240V • 

IP20

1116mm ↔ 116mm ↗ 132mm

ST



◀ Graz spotlight

55522 30 81

2x max. **50W** •  **GU10** • 220-240V • 

IP20

1130mm ↔ 305mm ↗ 80mm

ST



Graz spotlight ▶

55523 30 81
3x max. **50W** •  **GU10** • 220-240V • 

IP20

1131mm ↔ 526mm ↗ 80mm

ST



◀ Graz spotlight

55524 30 81

4x max. **50W** •  **GU10** • 220-240V • 

IP20

1131mm ↔ 245mm ↗ 245mm

ST





◀ **Graz spotlight**

55520 48 81

1x max. **50W** •  **GU10** • 220-240V • 

IP20

1 116mm → 116mm ↗ 132mm

 **ST**



Graz spotlight ▼

55523 48 81

3x max. **50W** •  **GU10** • 220-240V • 

IP20

1 131mm → 526mm ↗ 80mm

 **ST**



▲ **Graz spotlight**

55522 48 81

2x max. **50W** •  **GU10** • 220-240V • 

IP20

1 80mm → 305mm ↗ 131mm

 **ST**



Graz spotlight ▶

55524 48 81

4x max. **50W** •  **GU10** • 220-240V • 

IP20

1 131mm → 245mm ↗ 245mm

 **ST**



Manilla spotlight ▶

56280 48 81
1x max. 9W • GX53 • 220-240V •

IP20

190mm → 80mm ↗ 80mm

ST



Manilla spotlight ▲

56284 48 81
4x max. 9W • GX53 • 220-240V •

IP20

1138mm → 807mm ↗ 98mm

ST



▼ Manilla spotlight

56282 48 81

2x max. 9W • GX53 • 220-240V •

IP20

1138mm → 332mm ↗ 98mm

ST



◀ Manilla spotlight

56281 48 81

1x max. 9W • GX53 • 220-240V •

IP20

1229mm → 83mm ↗ 327mm

ST



Bilbao spotlight ▶

51150 17 81
1x max. **8W** •  **E14** • 220-240V • 

IP20

1 100mm → 100mm ↗ 117mm



◀ Bilbao spotlight

51152 17 81

2x max. **8W** •  **E14** • 220-240V • 

IP20

1 122mm → 305mm ↗ 122



Bilbao spotlight ▶

51158 17 81
4x max. **8W** •  **E14** • 220-240V • 

IP20

1 122mm → 803mm ↗ 122mm



◀ Bilbao spotlight

51156 17 81

6x max. **8W** •  **E14** • 220-240V • 

IP20

1 128mm → 1956mm ↗ 135mm



Bilbao spotlight ▶

51151 17 81
1x max. **8W** •  **E14** • 220-240V • 

IP20

1 100mm → 100mm ↗ 288mm



Calgary spotlight ▶

53100 31 81

1x max. **35W** •  **G53** • 220-240V  12V • 

IP20

179mm → 176mm ↗ 110mm

ST **ALU**



EL  30°



▼ Calgary spotlight

53102 31 81

2x max. **35W** •  **G53** • 220-240V  12V • 

IP20

179mm → 306mm ↗ 110mm

ST **ALU**



EL  30°



◀ Calgary spotlight

53103 31 81

3x max. **35W** •  **G53** • 220-240V  12V • 

IP20

179mm → 466mm ↗ 110mm

ST **ALU**



EL  30°



◀ **Calgary** spotlight

53100 48 81

1x max. **35W** •  **G53** • 220-240V  12V • 

IP20

179mm → 176mm ↗ 110mm

ST **ALU**



EL  30°

Calgary spotlight ▶

53102 48 81

2x max. **35W** •  **G53** • 220-240V  12V • 

IP20

179mm → 306mm ↗ 110mm

ST **ALU**



EL  30°



▼ **Calgary** spotlight

53103 48 81

3x max. **35W** •  **G53** • 220-240V  12V • 

IP20

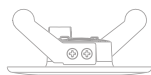
179mm → 466mm ↗ 110mm

ST **ALU**



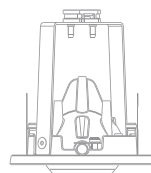
EL  30°





Geneva downlight set ▶

57923 31 81
 3x **2,5W • LED** • 220-240V $\Rightarrow$ SELV • $\diamond$
 → 80mm $\varnothing$ 50mm $\pm$ 33mm
IP23 $\downarrow$
☐ ALU ☐ PC
☐



◀ Venice downlight set

57983 31 81
 3x **2,5W • LED** • 220-240V $\Rightarrow$ 3,6V • $\square$
IP23 $\downarrow$
 → 75mm $\varnothing$ 65mm $\pm$ 80mm
☐ ALU ☐ PC
☐
☒ 30°

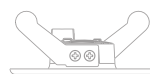
Bern downlight ▶

57925 31 81
 1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\square$
IP23 $\downarrow$
 → 110mm $\varnothing$ 85mm $\pm$ 49mm
☐ ALU ☐ PC
☐
☒



◀ Vienna downlight

57971 31 81
 1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\diamond$
IP23 $\downarrow$
 → 78mm $\varnothing$ 67mm $\pm$ 77mm
☐ ALU ☐ PC
☐
☒



◀ **Geneva** downlight set

57923 48 81

3x **2,5W • LED** • 220-240V $\Rightarrow$ SELV •

$\rightarrow$ 80mm $\varnothing$ 50mm $\pm$ 33mm

IP23

ALU **PC**



Venice downlight set ▶

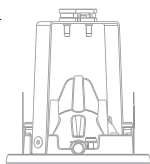
57983 48 81

3x **2,5W • LED** • 220-240V $\Rightarrow$ 3,6V •

IP23

$\rightarrow$ 75mm $\varnothing$ 65mm $\pm$ 80 mm

ALU **PC**



◀ **Bern** downlight

57925 48 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV •

IP23

$\rightarrow$ 110mm $\varnothing$ 85mm $\pm$ 49mm

ALU **PC**



Vienna downlight ▶

57971 48 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV •

IP23

$\rightarrow$ 78mm $\varnothing$ 67mm $\pm$ 77mm

ALU **PC**



Bologna LED downlight ▶

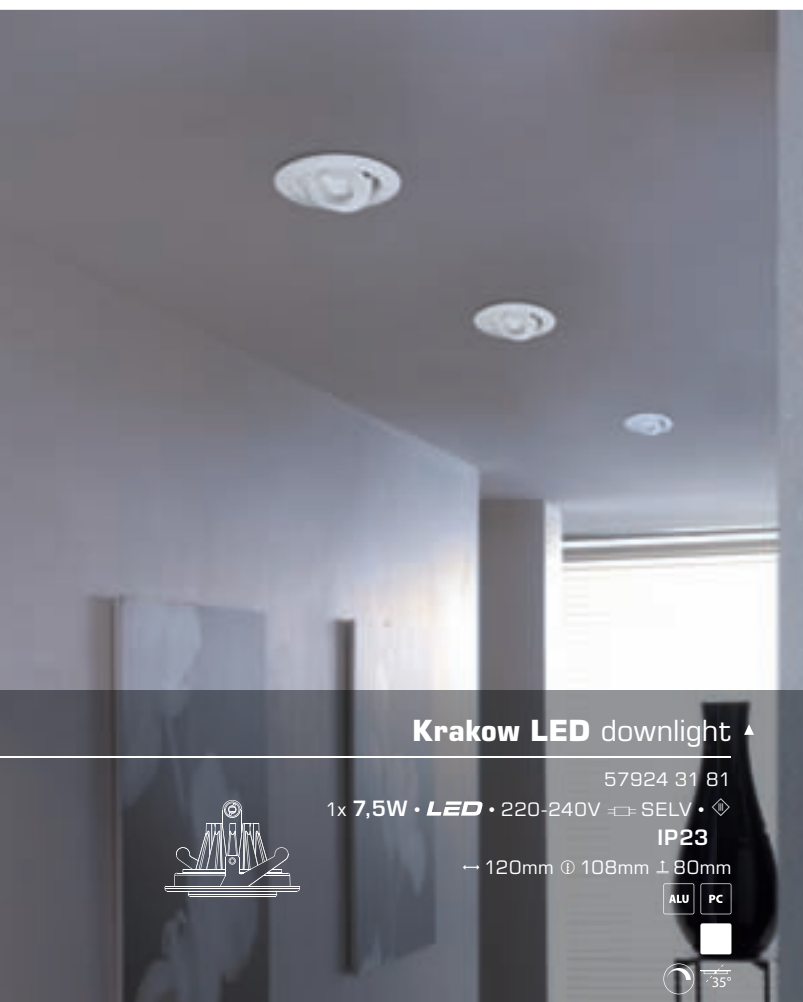
57987 31 81

1x 7,5W • **LED** • 220-240V ⚡ SELV • ⬠

IP21 ↓

↔ 133mm ⌀ 105mm ± 65mm

ALU ST PC



Krakow LED downlight ▲

57924 31 81

1x 7,5W • **LED** • 220-240V ⚡ SELV • ⬠

IP23

↔ 120mm ⌀ 108mm ± 80mm

ALU PC



Verona LED downlight

57989 31 81

1x 7,5W • **LED** • 220-240V ⚡ SELV • ⬠

IP21 ↓

↔ 125mm ⌀ 110mm ± 90mm

ALU ST PC



◀ Krakow LED downlight

57922 31 81

1x 7,5W • **LED** • 220-240V ⚡ SELV • ⬠

IP23 ▲

↔ 120mm ⌀ 108mm ± 80mm

ALU PC





◀ Bologna LED downlight

57987 48 81

1x 7,5W • **LED** • 220-240V ⇨ SELV • ◆

IP21 ▲

↔ 133mm ⓘ 105mm ± 65mm

ALU ST PC



Verona LED downlight ▶

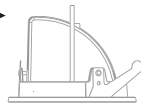
57989 17 81

1x 7,5W • **LED** • 220-240V ⇨ SELV • ◆

IP21 ▲

↔ 125mm ⓘ 110mm ± 90mm

ALU ST PC



◀ Krakow LED downlight

57924 48 81

1x 7,5W • **LED** • 220-240V ⇨ SELV • ◆

IP23 ▲

↔ 120mm ⓘ 108mm ± 80mm

ALU PC



Krakow LED downlight ▶

57922 48 81

1x 7,5W • **LED** • 220-240V ⇨ SELV • ◆

IP23 ▲

↔ 120mm ⓘ 108mm ± 80mm

ALU PC



Porto LED downlight ▶

57968 31 81
1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\diamond$

IP21 ◀

↔ 119mm $\odot$ 105mm $\perp$ 63mm

ALU PC



◀ Porto LED downlight

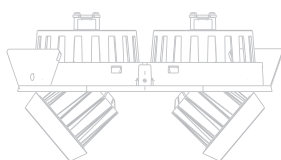
57968 48 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\diamond$

IP21 ◀

↔ 119mm $\odot$ 105mm $\perp$ 63mm

ALU PC



Porto LED downlight ▶

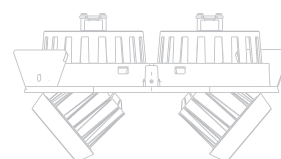
57970 31 81

2x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\diamond$

IP21 ◀

↖ 128mm ↔ 219mm $\odot$ 205 x 105mm $\perp$ 63mm

ALU PC



◀ Porto LED downlight

57970 48 81

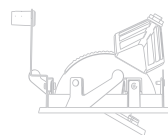
2x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\diamond$

IP21 ◀

↖ 128mm ↔ 219mm $\odot$ 205 x 105mm $\perp$ 63mm

ALU PC





◀ **Warsaw LED** downlight

57962 31 81

1x **7,5W • LED** • 220-240V ⚡ SELV • ⬠

IP23 ⬇

↔ 122mm Ⓢ 110mm ⊥ 105mm

ALU **PC**



Warsaw LED downlight set ▶

57963 31 81

3x **7,5W • LED** • 220-240V ⚡ SELV • ⬠

IP23 ⬇

↔ 122mm Ⓢ 110mm ⊥ 105mm

ALU **PC**



▼ **Warsaw LED** downlight

57964 31 81

2x **7,5W • LED** • 220-240V ⚡ SELV • ⬠

IP23 ⬇

⊥ 128mm ↔ 242mm Ⓢ 230 x 110mm ⊥ 103mm

ALU **PC**



Warsaw LED downlight ▶

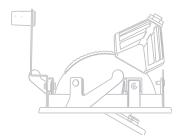
57962 48 81

1x **7,5W • LED** • 220-240V  SELV • 

IP23 

→ 123mm  110mm  105mm

ALU **PC**



◀ Warsaw LED downlight set

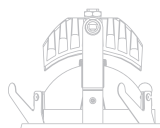
57963 48 81

3x **7,5W • LED** • 220-240V  SELV • 

IP23 

→ 123mm  110mm  105mm

ALU **PC**



Warsaw LED downlight ▶

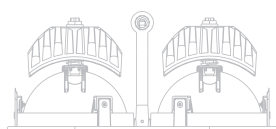
57964 48 81

2x **7,5W • LED** • 220-240V  SELV • 

IP23 

1 128mm → 242mm  230 x 110mm  103mm

ALU **PC**





◀ Hamburg downlight

57996 31 81

1x **15W • LED** • 220-240V $\Rightarrow$ SELV • $\diamond$

IP20

$\rightarrow$ 216mm $\varnothing$ 200mm $\perp$ 72mm

ALU **ST** **PC**



Hamburg downlight ▶

57996 48 81

1x **15W • LED** • 220-240V $\Rightarrow$ SELV • $\diamond$

IP20

$\rightarrow$ 216mm $\varnothing$ 200mm $\perp$ 72mm

ALU **ST** **PC**



◀ San Remo recessed wall light

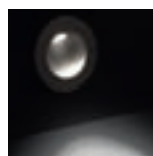
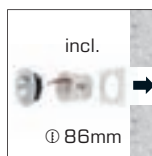
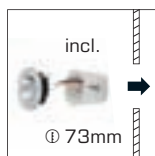
57993 31 81

1x **2,5W • LED** • 220-240V $\Rightarrow$ SELV • $\square$

IP20

$\rightarrow$ 86mm $\varnothing$ 73mm/86mm $\rightarrow$ 77mm

ALU **PC**



San Remo recessed wall light ▶

57993 48 81

1x **2,5W • LED** • 220-240V $\Rightarrow$ SELV • $\square$

IP20

$\rightarrow$ 86mm $\varnothing$ 73mm/86mm $\rightarrow$ 77mm

ALU **PC**



Gdansk downlight ▶

59600 48 81
1x max. **9W** •  **GX53** • 220-240V • 

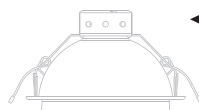
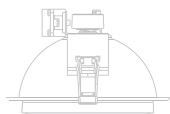
IP23 

↔ 140mm ⌀ 127mm ± 75mm

ST **PC**



 40°



◀ Gdansk downlight

59602 48 81

2x max. **9W** •  **GX53** • 220-240V • 

IP23 

↑ 140mm ↔ 290mm ⌀ 275 x 128mm ± 75mm

ST **PC**



 40°

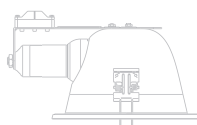
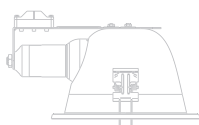
Stavanger Round downlight ▶

57957 48 81
1x max. **20W** •  **E27** • 220-240V • 

IP23 

↔ 176mm ⌀ 160mm ± 122mm

ST **ABS** **PMMA**



◀ Stavanger Square downlight

57958 48 81

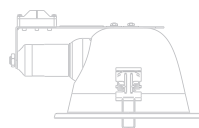
1x max. **20W** •  **E27** • 220-240V • 

IP23 

↔ 176mm ⌀ 160mm ± 122mm

ST **ABS** **PMMA**





◀ **Stavanger Oval** downlight

57955 31 81

1x max. **12W** • **E27** • 220-240V •

IP23

193mm ↔ 163mm 150 x 80mm ± 115mm



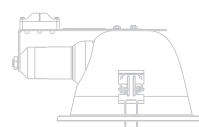
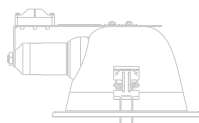
Stavanger Oval downlight ▶

57955 48 81

1x max. **12W** • **E27** • 220-240V •

IP23

193mm ↔ 163mm 150 x 80mm ± 115mm



◀ **Stavanger Rectangular** downlight

57956 31 81

1x max. **12W** • **E27** • 220-240V •

IP23

193mm ↔ 163mm 150 x 80mm ± 111mm



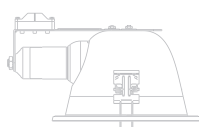
Stavanger Rectangular downlight ▶

57956 48 81

1x max. **12W** • **E27** • 220-240V •

IP23

193mm ↔ 163mm 150 x 80mm ± 111mm



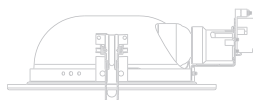
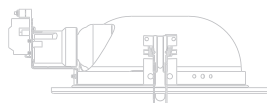
Aberdeen downlight ▶

59799 31 81

2x max. **23W** •  **E27** • 220-240V • 

IP20

↔ 230mm ⌀ 200mm ± 120mm



◀ Aberdeen downlight

59799 17 81

2x max. **23W** •  **E27** • 220-240V • 

IP20

↔ 230mm ⌀ 200mm ± 120mm



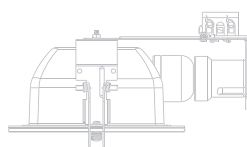
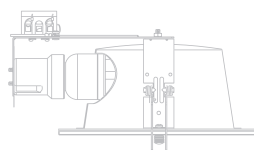
Cardiff Round downlight ▶

59790 17 81

2x max. **14W** •  **E27** • 220-240V • 

IP20

↔ 190mm ⌀ 173mm ± 120mm



◀ Cardiff Square downlight

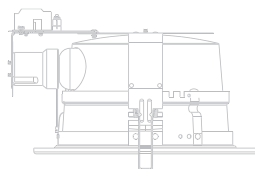
59791 17 81

2x max. **14W** •  **E27** • 220-240V • 

IP20

↔ 163mm ⌀ 148mm ± 110mm





◀ Portsmouth downlight

59692 17 81

2x max. **14W** •  **E27** • 220-240V • 

IP20

↔ 230mm ⌀ 210mm ± 150mm

 **ST**



Dublin downlight ▼

59042 17 81

2x max. **35W** •  **G53** • 220-240V  12V • 

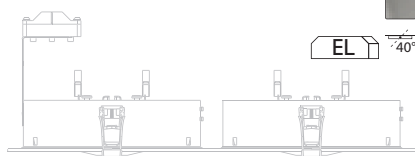
IP23 

↔ 327mm ⌀ 315 x 155mm ± 110mm

 **ST**



 **EL** 



▲ Dublin downlight

59040 17 81

1x max. **50W** •  **G53** • 220-240V  12V • 

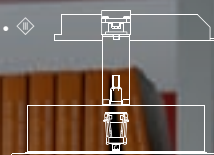
IP23 

↔ 167mm ⌀ 155mm ± 80mm

 **ST**



 **EL** 



Dublin downlight ▶

59040 31 81

1x max. **50W** •  **G53** • 220-240V  12V • 

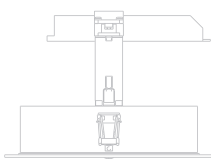
IP23 

↔ 167mm ⌀ 155mm ± 80mm

 **ST**



 **EL** 



Belfast downlight ▶

57975 31 81
1x max. **35W** •  **G53** • 220-240V  12V • 

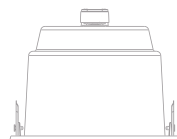
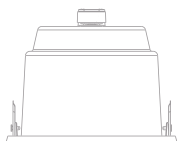
IP23 

↔ 151mm ⌀ 140mm ± 112mm

ST **ALU**



EL 



◀ Belfast downlight

57975 48 81

1x max. **35W** •  **G53** • 220-240V  12V • 

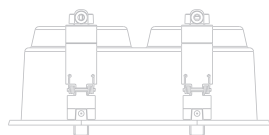
IP23 

↔ 151mm ⌀ 140mm ± 112mm

ST **ALU**



 **EL**



Belfast downlight ▶

57976 31 81
2x max. **35W** •  **G53** • 220-240V  12V • 

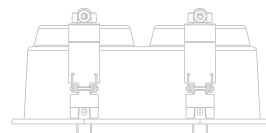
IP23 

↔ 271mm ⌀ 260 x 140mm ± 115mm

ST **ALU**



EL 



◀ Belfast downlight

57976 48 81

2x max. **35W** •  **G53** • 220-240V  12V • 

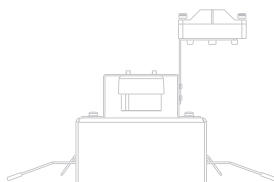
IP23 

↔ 271mm ⌀ 260 x 140mm ± 115mm

ST **ALU**



 **EL**



◀ Altea downlight

59530 31 81

1x max. **35W** • **GU10** • 220-240V •

1x **0,96W** • 20Lm • **16 LED** • 3,6V

IP20

↔ 117mm ⊕ 100mm ⊥ 120mm



Altea downlight ▼

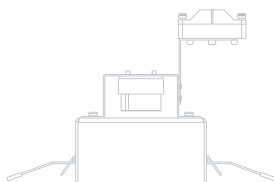
59530 17 81

1x max. **35W** • **GU10** • 220-240V •

1x **0,96W** • 20Lm • **16 LED** • 3,6V

IP20

↔ 117mm ⊕ 100mm ⊥ 120mm



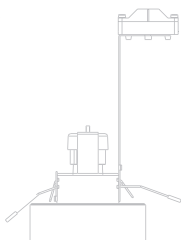
Dakar downlight ▶

59515 67 81
1x max. **50W** •  **GU10** • 220-240V • 

IP23 

↔ 90mm ⌀ 65mm ± 150mm



▼ Dakar downlight

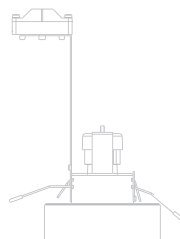
59515 60 81

1x max. **50W** •  **GU10** • 220-240V • 

IP23 

↔ 90mm ⌀ 65mm ± 150mm



◀ Dakar downlight

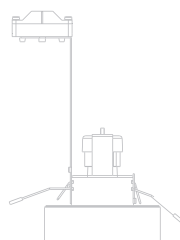
59515 30 81

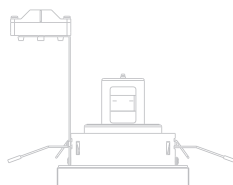
1x max. **50W** •  **GU10** • 220-240V • 

IP23 

↔ 90mm ⌀ 65mm ± 150mm





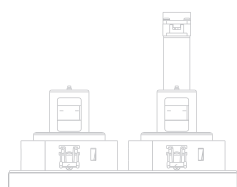
◀ **Narbonne** downlight

59560 11 81

1x max. **50W** • **GU10** • 220-240V •

IP23

↔ 100mm ⌀ 95mm ± 133mm



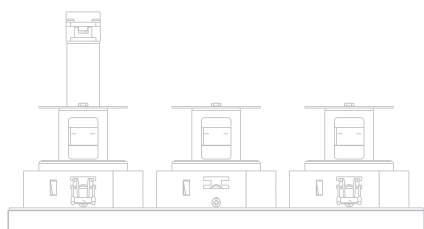
Narbonne downlight ▼

59562 11 81

2x max. **50W** • **GU10** • 220-240V •

IP23

↔ 190mm ⌀ 2x 95mm ± 133mm



Narbonne downlight ▶

59563 11 81

3x max. **50W** • **GU10** • 220-240V •

IP23

↔ 280mm ⌀ 3x 95mm ± 133mm



Almeria downlight ▶

59550 11 81
1x max. **50W** •  **GU10** • 220-240V • 

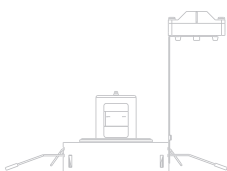
IP23 

→ 110mm ⌀ 100mm ± 140mm

ST



 40°



◀ Almeria downlight

59552 11 81

2x max. **50W** •  **GU10** • 220-240V • 

IP23 

→ 210mm ⌀ 2x 100mm ± 140mm

ST



 40°



Almeria downlight ▼

59553 11 81
3x max. **50W** •  **GU10** • 220-240V • 

IP23 

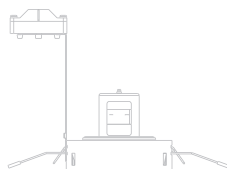
→ 310mm ⌀ 3x 100mm ± 140mm

ST



 40°





◀ Almeria downlight

59550 31 81

1x max. **50W** • **GU10** • 220-240V •

IP23

↔ 110mm ⊕ 100mm ⊥ 140mm

ST



40°

Almeria downlight ▶

59552 31 81

2x max. **50W** • **GU10** • 220-240V •

IP23

↔ 210mm ⊕ 2x 100mm ⊥ 140mm

ST



40°



▼ Almeria downlight

59553 31 81

3x max. **50W** • **GU10** • 220-240V •

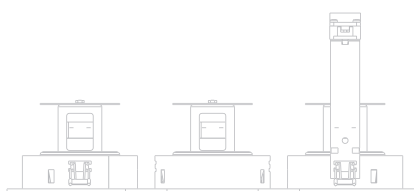
IP23

↔ 310mm ⊕ 3x 100mm ⊥ 140mm

ST



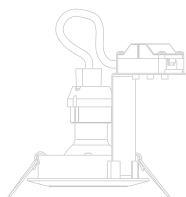
40°



Bombay downlight ▶

59770 31 81
1x max. **50W** •  **GU10** • 220-240V • 
IP23 
↪ 84mm Ø 74mm ± 100mm

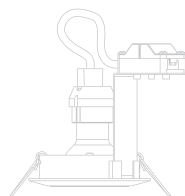
ST



◀ Bombay downlight

59770 17 81
1x max. **50W** •  **GU10** • 220-240V • 
IP23 
↪ 84mm Ø 74mm ± 100mm

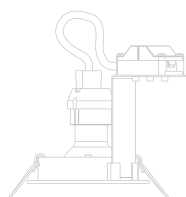
ST



Bombay downlight ▶

59780 31 81
1x max. **50W** •  **GU10** • 220-240V • 
IP23 
↪ 83mm Ø 74mm ± 100mm

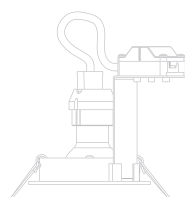
ST



◀ Bombay downlight

59780 17 81
1x max. **50W** •  **GU10** • 220-240V • 
IP23 
↪ 83mm Ø 74mm ± 100mm

ST





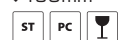
◀ **Bruges wall light**

34107 11 81

1x max. **12W** •  **E14** • 220-240V • 

IP44 

1 190mm → 91mm ↗ 134mm



Bruges wall light ▶

34108 11 81

2x max. **12W** •  **E14** • 220-240V • 

IP44 

1 190mm → 413mm ↗ 140mm



▼ **Bruges wall light**

34109 11 81

3x max. **12W** •  **E14** • 220-240V • 

IP44 

1 190mm → 743mm ↗ 140mm



Oslo wall light ▶

34721 17 81

1x max. **50W** •  **GU10** • 220-240V • 

IP21 •

1108mm ↔ 90mm ↗ 139mm



◀ Oslo wall light

34722 17 81

2x max. **50W** •  **GU10** • 220-240V • 

IP21 •

1188mm ↔ 370mm ↗ 139mm



Oslo wall light ▼

34723 17 81

3x max. **50W** •  **GU10** • 220-240V • 

IP21 •

1188mm ↔ 647mm ↗ 139mm





◀ Oslo wall light

34721 11 81

1x max. **50W** • **GU10** • 220-240V •

IP21 ▲

1108mm → 90mm ↗ 139mm



Oslo wall light ▼

34722 11 81

2x max. **50W** • **GU10** • 220-240V •

IP21 ▲

1188mm → 370mm ↗ 139mm



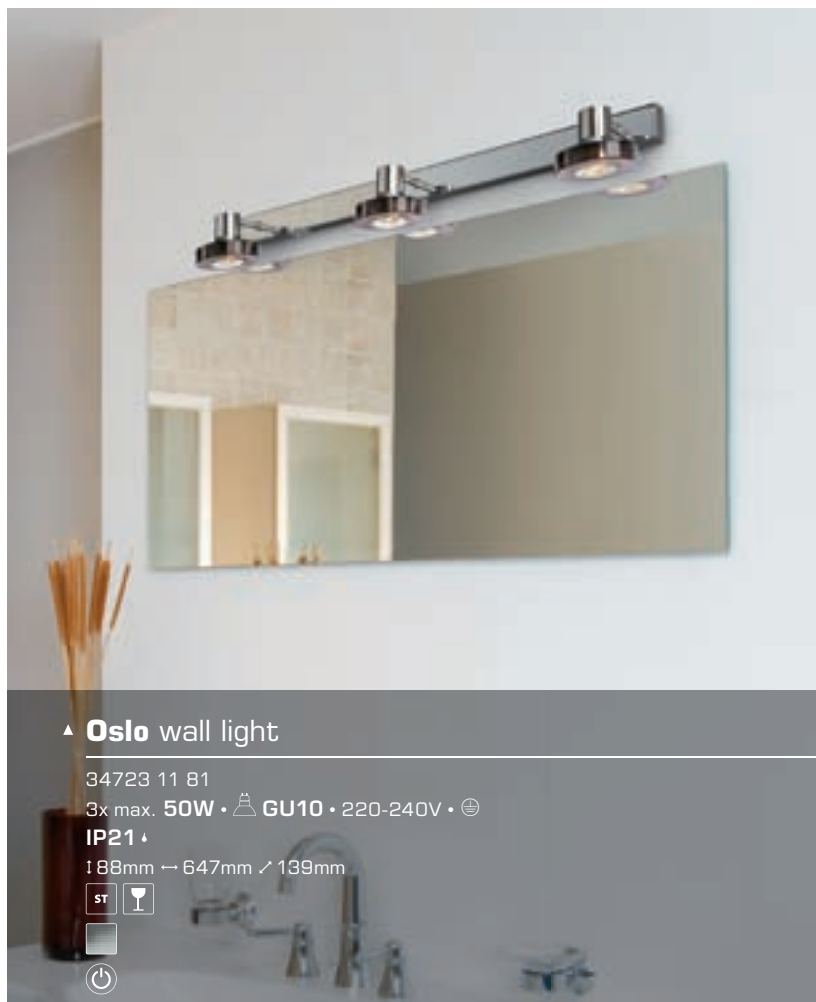
▲ Oslo wall light

34723 11 81

3x max. **50W** • **GU10** • 220-240V •

IP21 ▲

1188mm → 647mm ↗ 139mm



Beaumont wall light ▶

34006 11 81

2x max. **40W** • **E14** • 220-240V •

IP44 ▲

1180mm → 310mm ↗ 105mm



Pompei wall light ▶

34086 17 81
1x max. **40W** •  **G9** • 220-240V • 
IP44 ▲
‡ 167mm ↔ 100mm ↗ 185mm
 




◀ Pompei wall light

34086 11 81
1x max. **40W** •  **G9** • 220-240V • 
IP44 ▲
‡ 167mm ↔ 100mm ↗ 185mm
 


Odense wall light ▶

34131 11 81
1x max. **9W** •  **GX53** • 220-240V • 
IP44 ▲
‡ 151mm ↔ 183mm ↗ 146mm
 





◀ Odense wall light

34312 11 81
2x max. **9W** •  **GX53** • 220-240V • 
IP44 ▲
‡ 151mm ↔ 370mm ↗ 146mm
 





◀ Essex wall light

34093 11 81

1x max. **8W** • **G5** • 220-240V •

IP44

177mm → 388mm / 60mm



Essex wall light ▶

34094 11 81

1x max. **13W** • **G5** • 220-240V •

IP44

160mm → 616mm / 77mm



◀ Ottawa wall light

34070 11 81 SCHUKO 16A

1x max. **13W** • **G5** • 220-240V •

IP44

172mm → 684mm / 124mm



Ottawa wall light ▶

34070 11 82 CEBEC 16A

1x max. **13W** • **G5** • 220-240V •

IP44

172mm → 684mm / 124mm



Odessa ceiling light ▶

32010 11 81

1x max.  **60W** /  **12W E27** • 220-240V • 

IP44 ▲

1100mm → 315mm ↗ 315mm



◀ Odessa ceiling light

32010 17 81

1x max.  **60W** /  **12W E27** • 220-240V • 

IP44 ▲

1100mm → 315mm ↗ 315mm



Manhattan ceiling light ▶

32070 11 81

1x max. **40W** •  **2GX13** • 220-240V • 

IP44 ▲

155mm → 360mm ↗ 360mm



◀ Manhattan ceiling light

32070 17 81

1x max. **40W** •  **2GX13** • 220-240V • 

IP44 ▲

155mm → 360mm ↗ 360mm





◀ Montreal ceiling light

32702 31 81

2x max. ⚡ 60W / ⚡ 12W E27 • 220-240V • ⚡

IP44 ⚠

1 139mm → 400mm ↗ 400mm



Montreal ceiling light ▼

32005 31 81

1x max. ⚡ 60W / ⚡ 12W E27 • 220-240V • ⚡

IP44 ⚠

1 120mm → 260mm ↗ 260mm



Houston ceiling light ▶

32071 31 81

1x max. 22W • ⚡ 2GX13 • 220-240V • ⚡

1x 0,96W • 20Lm • ⚡ 16 LED • 3,2V

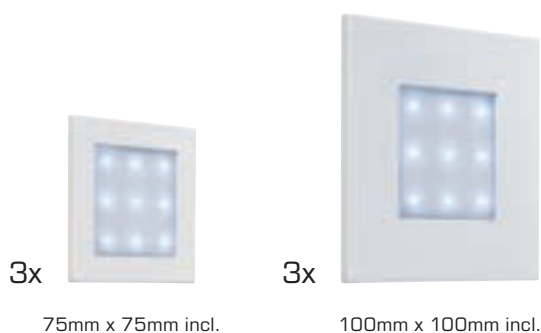
IP44 ⚠

1 90mm → 360mm ↗ 360mm



Perth ceiling light ▶

32082 87 81
1x max. **40W** • **2GX13** • 220-240V • **IP44**
165mm → 400mm ↗ 400mm



◀ Birmingham tile set

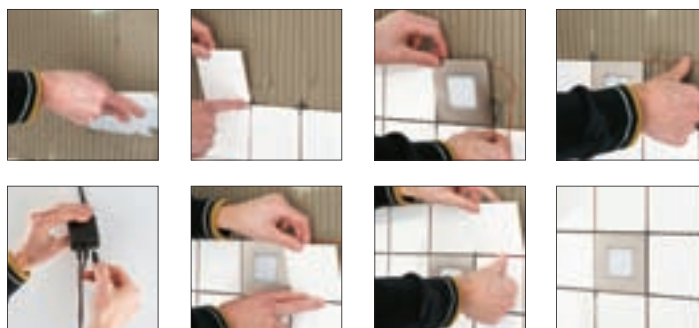
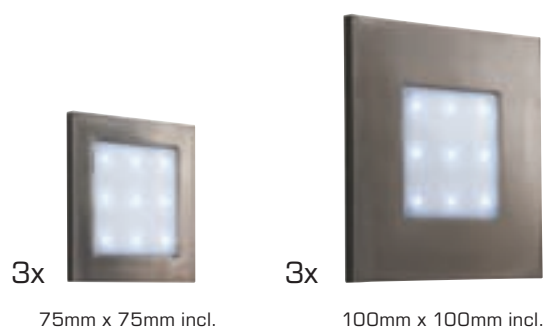
59923 31 81
3x **0,54W** • **Total 4W** • **3Lm** • **9 LED**
220-240V **SELV** •
IP65
→ 75mm 75mm ±8mm or
→ 100mm 100mm ±8mm

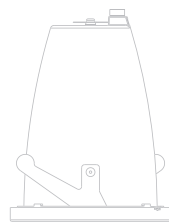
© 5m incl.

Birmingham tile set ▶

59923 17 81
3x **0,54W** • **Total 4W** • **3Lm** • **9 LED**
220-240V **SELV** •
IP65
→ 75mm 75mm ±8mm or
→ 100mm 100mm ±8mm

© 5m incl.





◀ Canberra downlight

59580 31 81

1x max. **12W** • **E14** • 220-240V •

IP44

→ 108mm 95mm 133mm



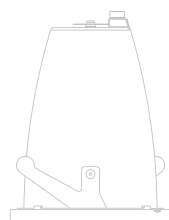
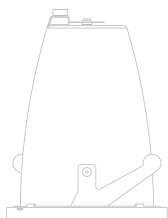
Canberra downlight ▶

59580 17 81

1x max. **12W** • **E14** • 220-240V •

IP44

→ 108mm 95mm 133mm



◀ Canberra downlight

59570 31 81

1x max. **12W** • **E14** • 220-240V •

IP44

→ 109mm 95mm 133mm



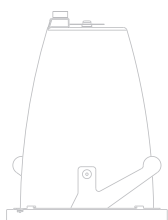
Canberra downlight ▶

59570 17 81

1x max. **12W** • **E14** • 220-240V •

IP44

→ 109mm 95mm 133mm

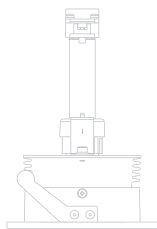


Rio downlight ▶

59905 11 81
1x max. **50W** •  **GU10** • 220-240V • 

IP44 

↔ 105mm ⌀ 90mm ± 150mm



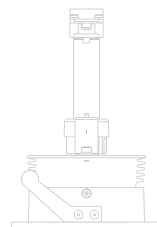
◀ Rio downlight

59905 17 81

1x max. **50W** •  **GU10** • 220-240V • 

IP44 

↔ 105mm ⌀ 90mm ± 150mm

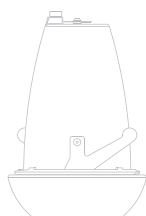


Izmir downlight ▶

59590 56 81
1x max. **12W** •  **E14** • 220-240V • 

IP23 

↔ 116mm ⌀ 95mm ± 133mm



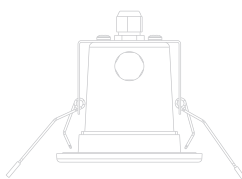
◀ Athens downlight

59922 17 81

1x max. **20W** •  **G4** • 220-240V  12V • 

IP65   

↔ 85mm ⌀ 75mm ± 90mm





Regulus suspension light ▶

40341 48 81
1x max. **28W** • **T5** • 220-240V • **IP20**
12062mm ↔ 1175mm ↗ 110mm

◀ Regulus suspension light

40341 31 81
1x max. **28W** • **T5** • 220-240V • **IP20**
12062mm ↔ 1175mm ↗ 110mm



London desklight ▶

69076 30 81
1x **7,5W** • **LED** • 220-240V **SELV** • **IP20**
1516mm ↔ 165mm ↗ 598mm

◀ London desklight

69076 87 81
1x **7,5W** • **LED** • 220-240V **SELV** • **IP20**
1516mm ↔ 165mm ↗ 598mm



Balaton wall light ▶

34618 48 81
2x max. **8W** •  **T5** • 220-240V • 

IP20

! 395mm ↔ 230mm ↗ 41mm



◀ Malaga ceiling light

85115 81 31

2x max. **14W** •  **T5** • 220-240V • 

IP20

! 44mm ↔ 640mm ↗ 180mm



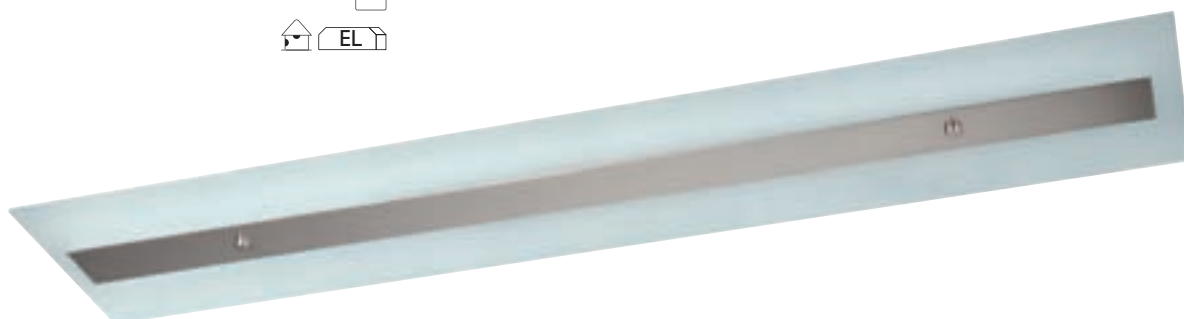
Malaga ceiling light ▼

85116 81 31

2x max. **21W** •  **T5** • 220-240V • 

IP20

! 44mm ↔ 940mm ↗ 180mm





◀ Fortuna suspension light

68301 87 81

1x max. **21W** • **T5** • 220-240V •

IP20

12050mm → 935mm ↗ 25mm



Fortuna suspension light ▼

68302 87 81

2x max. **21W** • **T5** • 220-240V •

IP20

12050mm → 935mm ↗ 72mm



Fornax suspension light ▶

40399 31 81

1x max. **20W** • **E27** • 220-240V •

IP20

11800mm → 280mm ↗ 280mm



▲ Guava suspension/ceiling light

68304 48 81

4x max. **14W** • **T5** • 220-240V •

IP20

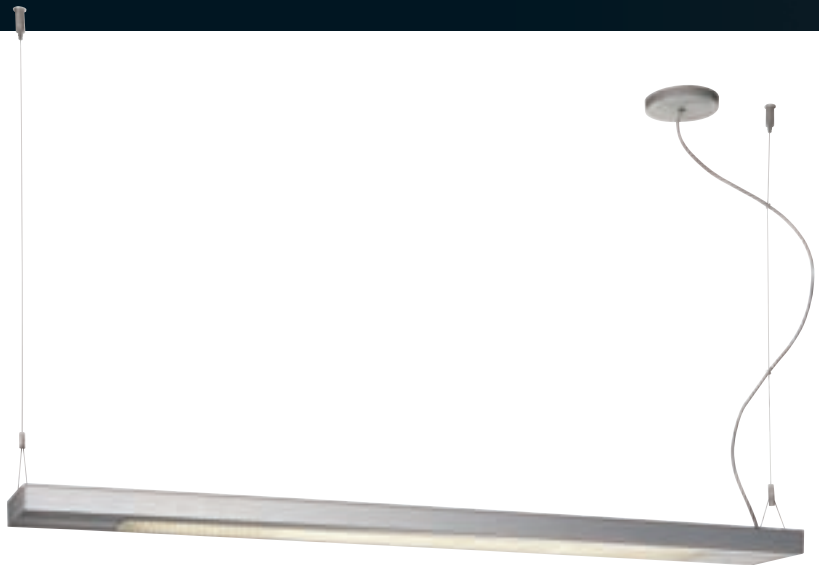
12000mm → 620mm ↗ 620mm



Nobilis suspension/ceiling light ▶

68309 48 81
 2x max. **21W** •  **T5** • 220-240V • 
IP20
 12000mm ↔ 1105mm ↗ 155mm
 



◀ Nobilis suspension/ceiling light

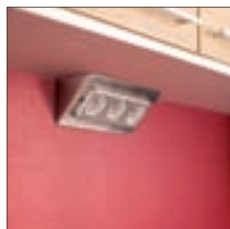
68310 48 81
 2x max. **21W** •  **T5** • 220-240V • 
 + 2x max. **50W** •  **GU10** • 220-240V
IP20
 12000mm ↔ 1105mm ↗ 155mm
 



Cadiz socket ▶

30189 17 81 SCHUKO
 3x **16A** • 220-240V • 
IP20
 174mm ↔ 213mm ↗ 63mm
 

◀ Cadiz socket

30189 17 82 CEBEC
 3x **16A** • 220-240V • 
IP20
 174mm ↔ 213mm ↗ 63mm
 






◀ Bergen wall light

16320 87 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 $\triangle$

1114mm $\rightarrow$ 124mm $\nearrow$ 79mm

ALU PC



Bergen wall light ▶

16320 93 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 $\triangle$

1114mm $\rightarrow$ 124mm $\nearrow$ 79mm

ALU PC



◀ Bergen post

16321 87 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 $\triangle$

1793mm $\rightarrow$ 120mm $\nearrow$ 105mm

ALU PC



Bergen post ▶

16321 93 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 $\triangle$

1793mm $\rightarrow$ 120mm $\nearrow$ 105mm

ALU PC



Azurite wall light ▶

16800 87 81

1x **7,5W • LED** • 220-240V  SELV • 

IP44 

1241mm ↔ 128mm ↗ 178mm



▼ Azurite pedestal

16801 87 81

1x **7,5W • LED** • 220-240V  SELV • 

IP44 

1395mm ↔ 127mm ↗ 164mm



Azurite wall light ▲

16800 93 81

1x **7,5W • LED** • 220-240V  SELV • 

IP44 

1241mm ↔ 128mm ↗ 178mm



◀ Azurite pedestal

16801 93 81

1x **7,5W • LED** • 220-240V  SELV • 

IP44 

1395mm ↔ 127mm ↗ 164mm





Azurite post ▶

16802 93 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 ▲

1790mm $\rightarrow$ 127mm $\nearrow$ 164mm

ALU PC



◀ Azurite post

16802 87 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 ▲

1790mm $\rightarrow$ 127mm $\nearrow$ 164mm

ALU PC



Salzburg post ▶

16319 47 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 ▲

1784mm $\rightarrow$ 99mm $\nearrow$ 115mm

INOX ALU PC



◀ Salzburg wall light

16318 47 81

2x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 ▲

190mm $\rightarrow$ 99mm $\nearrow$ 149mm

INOX ALU PC



Frankfurt wall light ▶

16816 87 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 ▲

1235mm $\rightarrow$ 134mm $\nearrow$ 68mm

ALU PC



◀ Frankfurt pedestal

16817 87 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 ▲

1600mm $\rightarrow$ 129mm $\nearrow$ 60mm

ALU PC



Eindhoven wall light ▶

16825 87 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 ▲

142mm $\rightarrow$ 160mm $\nearrow$ 236mm

ALU PC



◀ Eindhoven pedestal

16826 87 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 ▲

1400mm $\rightarrow$ 160mm $\nearrow$ 42mm

ALU PC





◀ **Urbi wall light**

16704 47 81

1x **3W • 20Lm** • **16 LED • 220-240V** 3,2V •

IP44

1 260mm → 100mm ↗ 135mm

INOX **PC**



Urbi post ▼

16706 47 81

1x **3W • 20Lm** • **16 LED • 220-240V** 3,2V •

IP44

1 402mm → 100mm ↗ 100mm

INOX **PC**



Urbi pedestal ▶

16705 47 81

1x **3W • 20Lm** • **16 LED • 220-240V** 3,2V •

IP44

1 202mm → 100mm ↗ 100mm

INOX **PC**



Bruxelles V wall light ▶

16904 87 81
1x max. **11W** •  **2G7 PL-S 4P** • 220-240V • 

IP44 ▲

1 278mm ↔ 82mm ↗ 165mm





Bruxelles V post ▲

16907 87 81
1x max. **11W** •  **2G7 PL-S 4P** • 220-240V • 

IP44 ▲

1 780mm ↔ 90mm ↗ 70mm





▼ Bruxelles H wall light

16905 87 81

1x max. **24W** •  **2G11 PL-L 4P** • 220-240V • 

IP44 ▲

1 82mm ↔ 462mm ↗ 165mm





◀ Bruxelles H pedestal

16906 87 81

1x max. **24W** •  **2G11 PL-L 4P** • 220-240V • 

IP44 ▲

1 383mm ↔ 500mm ↗ 90mm





◀ Lisboa wall light

16910 87 81

1x max. **11W** • **2G7 PL-S 4P** • 220-240V •

IP44

1404mm ↔ 110mm ↗ 210mm



Lisboa IR wall light ▶

16909 87 81

P.I.R. 140°

1x max. **11W** • **2G7 PL-S 4P** • 220-240V •

IP44

1405mm ↔ 110mm ↗ 210mm



◀ Lisboa post

16908 87 81

1x max. **11W** • **2G7 PL-S 4P** • 220-240V •

IP44

1780mm ↔ 110mm ↗ 210mm



Lisboa wall light ▶

16910 93 81
1x max. 11W •  2G7 PL-S 4P • 220-240V • 

IP44 ▲

1404mm → 110mm ↗ 210mm

ALU PC



EL 



◀ Lisboa IR wall light

16909 93 81

P.I.R.  140°

1x max. 11W •  2G7 PL-S 4P • 220-240V • 

IP44 ▲

1405mm → 110mm ↗ 210mm

ALU PC



EL 



Lisboa post ▶

16908 93 81
1x max. 11W •  2G7 PL-S 4P • 220-240V • 

IP44 ▲

1780mm → 110mm ↗ 210mm

ALU PC



EL 



◀ **Stuttgart** wall light

16900 87 81

1x max. **13W** • **G24Q1 PL-C 4P** • 220-240V •

IP44

185mm ↔ 235mm ↗ 137mm



Stuttgart wall light ▶

16900 93 81

1x max. **13W** • **G24Q1 PL-C 4P** • 220-240V •

IP44

185mm ↔ 235mm ↗ 137mm



◀ **Stuttgart** wall light

16901 87 81

1x max. **24W** • **2G11 PL-L 4P** • 220-240V •

IP44

185mm ↔ 440mm ↗ 137mm



Stuttgart wall light ▶

16901 93 81

1x max. **24W** • **2G11 PL-L 4P** • 220-240V •

IP44

185mm ↔ 440mm ↗ 137mm



Stuttgart ceiling/wall light ▶

16914 87 81
1x max. **22W** •  **2GX13** • 220-240V • 

IP44 ▲

179mm ↔ 322mm ↗ 322mm



◀ Stuttgart ceiling/wall light

16914 93 81

1x max. **22W** •  **2GX13** • 220-240V • 

IP44 ▲

179mm ↔ 322mm ↗ 322mm



Stuttgart pedestal ▶

16915 87 81
1x max. **11W** •  **2G7 PL-S 4P** • 220-240V • 

IP44 ▲

1400mm ↔ 120mm ↗ 79mm



◀ Stuttgart pedestal

16915 93 81

1x max. **11W** •  **2G7 PL-S 4P** • 220-240V • 

IP44 ▲

1400mm ↔ 120mm ↗ 79mm





Stuttgart post ▾

16916 87 81
1x max. **11W** • **2G7 PL-S 4P** • 220-240V • **IP44**
1780mm → 120mm ↗ 79mm



Trix wall light ▶

16212 87 81
1x max. **23W** • **E27** • 220-240V • **IP44**
1171mm → 150mm ↗ 255mm

◀ Stuttgart post

16916 87 81
1x max. **11W** • **2G7 PL-S 4P** • 220-240V • **IP44**
1780mm → 120mm ↗ 79mm



▲ Trix post

16213 87 81
1x max. **23W** • **E27** • 220-240V • **IP44**
1955mm → 150mm ↗ 221mm



Nexis wall light ▶

16183 87 81
1x max. **9W** •  **GX53** • 220-240V • 

IP44 

151mm → 100mm ↗ 151mm

ALU **PC**



▼ Nexis post

16185 87 81

1x max. **9W** •  **GX53** • 220-240V • 

IP44 

1800mm → 100mm ↗ 152mm

ALU **PC**



◀ Nexis pedestal

16184 87 81

1x max. **9W** •  **GX53** • 220-240V • 

IP44 

1400mm → 100mm ↗ 152mm

ALU **PC**





◀ **Maris wall light**

16232 47 81

1x max. **23W** •  **E27** • 220-240V • 

IP44 

1130mm → 101mm ↗ 230mm



Maris post ▼

16234 47 81

2x max. **23W** •  **E27** • 220-240V • 

IP44 

1774mm → 200mm ↗ 102mm



Maris pedestal ▶

16233 47 81

1x max. **23W** •  **E27** • 220-240V • 

IP44 

1375mm → 200mm ↗ 102mm



Luzern wall light ▶

16245 87 81

1x max. **12W** •  **E27** • 220-240V • 

IP44 ▲

↑ 195mm ↔ 195mm ↗ 135mm

ALU **PP**



▼ Luzern IR wall light

16246 87 81

P.I.R.  140°

1x max. **12W** •  **E27** • 220-240V • 

IP44 ▲

↑ 195mm ↔ 195mm ↗ 135mm

ALU **PP**



Luzern post ▲

16248 87 81

1x max. **12W** •  **E27** • 220-240V • 

IP44 ▲

↑ 799mm ↔ 191mm ↗ 154mm

ALU **PP**



◀ Luzern pedestal

16247 87 81

1x max. **12W** •  **E27** • 220-240V • 

IP44 ▲

↑ 398mm ↔ 191mm ↗ 154mm

ALU **PP**





◀ Luzern wall light

16245 93 81

1x max. **12W** • **E27** • 220-240V •

IP44

1 195mm → 195mm / 135mm



Luzern IR wall light ▶

16246 93 81

P.I.R. 140°

1x max. **12W** • **E27** • 220-240V •

IP44

1 195mm → 195mm / 135mm



Luzern pedestal ▶

16247 93 81

1x max. **12W** • **E27** • 220-240V •

IP44

1 398mm → 191mm / 154mm



◀ Luzern post

16248 93 81

1x max. **12W** • **E27** • 220-240V •

IP44

1 799mm → 191mm / 154mm



Quartz wall light ▶

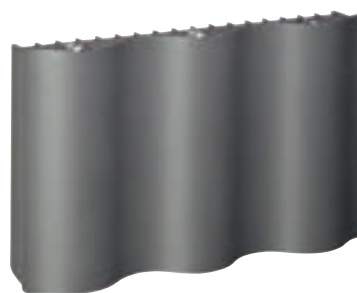
16809 93 81

6x **2,5W • LED • 220-240V** ⚡ SELV • ⊕

IP44 ▲

1 180mm ↔ 283mm ↗ 48mm

ALU PC



Quartz wall light ▲

16809 47 81

6x **2,5W • LED • 220-240V** ⚡ SELV • ⊕

IP44 ▲

1 180mm ↔ 283mm ↗ 48mm

ALU INOX PC



▼ Ammonite wall light

16808 47 81

2x **7,5W • LED • 220-240V** ⚡ SELV • ⊕

IP44 ▲

1 82mm ↔ 398mm ↗ 85mm

ALU INOX PC



◀ Ammonite wall light

16808 93 81

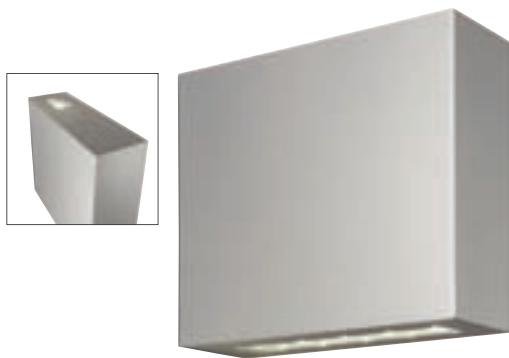
2x **7,5W • LED • 220-240V** ⚡ SELV • ⊕

IP44 ▲

1 82mm ↔ 398mm ↗ 85mm

ALU PC





◀ **Topaz** wall light

16810 87 81

6x **2,5W • LED** • 220-240V ⚡ SELV • ☺

IP44 ▲

1 148mm ↔ 56mm ↗ 165mm

ALU PMMA



Topaz wall light ▶

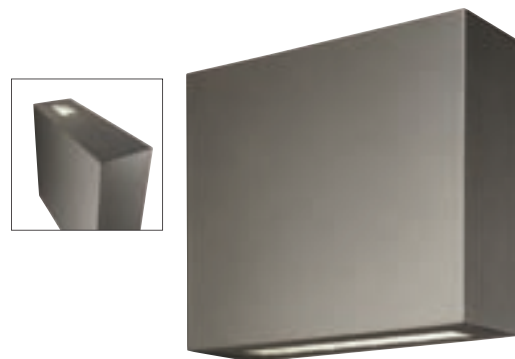
16810 93 81

6x **2,5W • LED** • 220-240V ⚡ SELV • ☺

IP44 ▲

1 148mm ↔ 56mm ↗ 164mm

ALU PMMA



◀ **Flint** wall light

16806 87 81

1x **7,5W • LED** • 220-240V ⚡ SELV • ☑

IP44 ▲

1 99mm ↔ 186mm ↗ 179mm

ALU ABS PMMA PC



Lapis wall light ▶

16807 87 81

1x **7,5W • LED** • 220-240V ⚡ SELV • ☑

IP44 ▲

1 53mm ↔ 248mm ↗ 159mm

ALU ABS PC



Istanbul wall light ▶

16815 47 81
 2x **2,5W • LED** • 220-240V  SELV • 
IP44 
 † 185mm ↔ 136mm ↗ 58mm
 ALU INOX PC




◀ Linz wall light

16824 47 81
 2x **7,5W • LED** • 220-240V  SELV • 
IP44 
 † 110mm ↔ 206mm ↗ 80mm
 ALU INOX PC


Lausanne wall light ▶

17208 47 81
 1x **7,5W • LED** • 220-240V  SELV • 
IP44 
 † 62mm ↔ 329mm ↗ 117mm
 ALU INOX PC




◀ Lausanne wall light

17208 93 81
 1x **7,5W • LED** • 220-240V  SELV • 
IP44 
 † 62mm ↔ 329mm ↗ 117mm
 ALU PC




◀ Duisburg wall light

16818 31 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 $\triangle$

1 186mm $\rightarrow$ 76mm $\nearrow$ 130mm

ALU **PC**



Duisburg wall light ▶

16818 93 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 $\triangle$

1 186mm $\rightarrow$ 76mm $\nearrow$ 130mm

ALU **PC**



◀ Duisburg wall light

16819 31 81

2x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 $\triangle$

1 265mm $\rightarrow$ 76mm $\nearrow$ 125mm

ALU **PC**



Duisburg wall light ▶

16819 93 81

2x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\oplus$

IP44 $\triangle$

1 265mm $\rightarrow$ 76mm $\nearrow$ 125mm

ALU **PC**



Innsbruck wall light ▶

16903 47 81

1x max. **22W** •  **2GX13** • 220-240V • 

IP44 ▲

1320mm ↔ 320mm ↗ 69mm





Innsbruck IR wall light ▲

16902 47 81

P.I.R.  140°

1x max. **22W** •  **2GX13** • 220-240V • 

IP44 ▲

1320mm ↔ 320mm ↗ 85mm

▼ Bremen wall light

16917 31 81

1x max. **20W** •  **E27** • 220-240V • 

IP44 ▲

1315mm ↔ 127mm ↗ 108mm



◀ Bremen wall light

16917 47 81

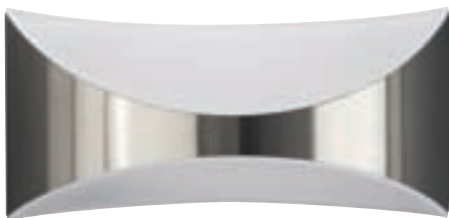
1x max. **20W** •  **E27** • 220-240V • 

IP44 ▲

1315mm ↔ 127mm ↗ 108mm





◀ **Phobos** wall light

17166 47 81

1x max. **23W** •  **E27** • 220-240V • 

IP44 

1150mm → 309mm ↗ 108mm



Phobos wall light ▶

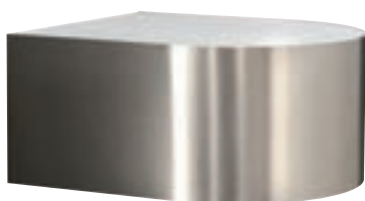
17166 93 81

1x max. **23W** •  **E27** • 220-240V • 

IP44 

1150mm → 309mm ↗ 108mm



◀ **Rotterdam** wall light

17181 47 81

1x max. **15W** •  **E27** • 220-240V • 

IP44 

178mm → 142mm ↗ 171mm



Minsk wall light ▶

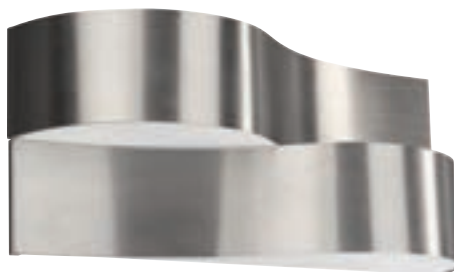
17185 47 81

2x max. **11W** •  **E14** • 220-240V • 

IP44 

1141mm → 322mm ↗ 96mm



Decora wall light ▶

17107 47 81

1x max.  **60W** /  **12W E27** • 220-240V • 

IP44 

↑ 252mm → 252mm ↗ 116mm



◀ Amiga wall light

17151 47 81

1x max. **50W** •  **GU10** • 220-240V • 

IP44 

↑ 132mm → 100mm ↗ 134mm



Oberon wall light ▶

17102 47 81

2x max. **35W** •  **GU10** • 220-240V • 

IP44 

↑ 160mm → 82mm ↗ 97mm





◀ Marcos wall light

17173 47 81

1x max. **12W** • **E14** • 220-240V •

IP44

⌈ 200mm → 176mm ↙ 93mm



Marcos IR wall light ▼

17174 47 81

P.I.R. 140°

1x max. **12W** • **E14** • 220-240V •

IP44

⌈ 235mm → 177mm ↙ 110mm



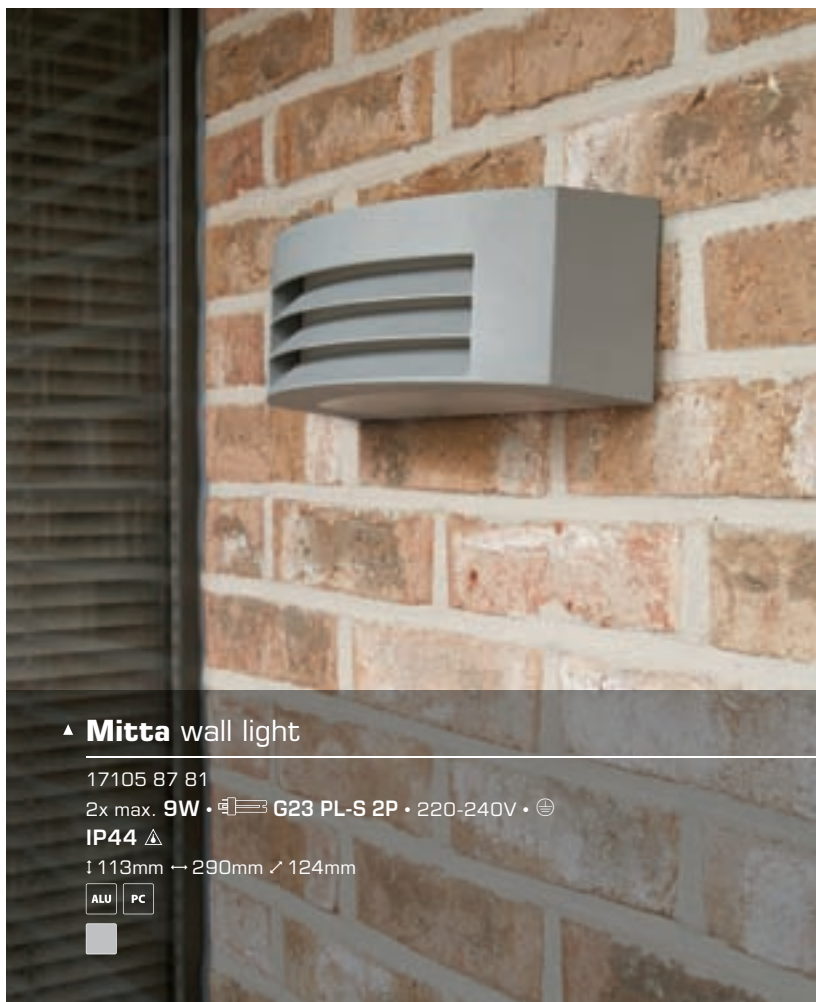
▲ Mitta wall light

17105 87 81

2x max. **9W** • **G23 PL-S 2P** • 220-240V •

IP44

⌈ 113mm → 290mm ↙ 124mm



Carrea wall light ▶

17170 87 81

1x max. **9W** • **G23 PL-S 2P** • 220-240V •

IP44

⌈ 110mm → 250mm ↙ 105mm



Zaragoza wall light ▶

17190 87 81

1x max. **23W** •  **E27** • 220-240V • 

IP44 ▲

⌈ 297mm ↔ 297mm ↘ 98mm

ALU **ABS**



▼ Domus wall light

17167 87 81

1x max. **23W** •  **E27** • 220-240V • 

IP44 ▲

⌈ 297mm ↔ 297mm ↘ 100mm

ALU **ABS**



◀ Domus IR wall light

17168 87 81

P.I.R. ☼ 140°

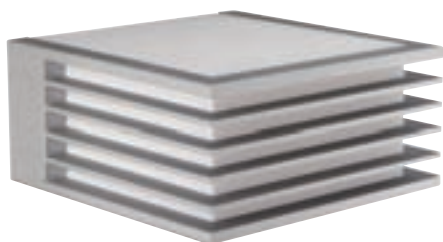
1x max. **23W** •  **E27** • 220-240V • 

IP44 ▲

⌈ 297mm ↔ 297mm ↘ 100mm

ALU **ABS**





◀ Zurich wall light

17182 87 81

1x max. **15W** • **T3 E27** • 220-240V •

IP44

182mm → 171mm ↗ 170mm



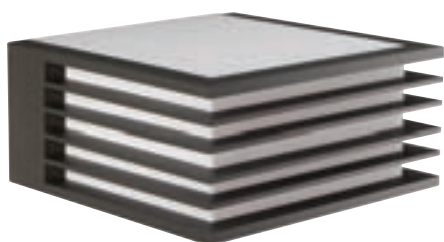
Zurich wall light ▶

17182 93 81

1x max. **15W** • **T3 E27** • 220-240V •

IP44

182mm → 171mm ↗ 170mm



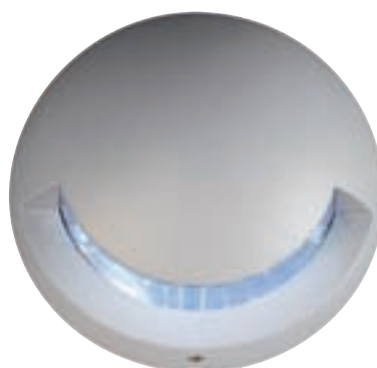
Ceres wall light ▶

16720 87 81

1x **6W** • **40Lm** • **32 LED** • 220-240V

IP44

1145mm → 145mm ↗ 63mm



Bratislava ceiling/wall light ▶

17202 31 81
2x max. **18W** •  **E27** • 220-240V • 

IP44 ▲

198mm → 316mm ↗ 316mm



◀ Bratislava ceiling/wall light

17202 87 81

2x max. **18W** •  **E27** • 220-240V • 

IP44 ▲

198mm → 316mm ↗ 316mm



Riga wall light ▶

17203 31 81
2x max. **18W** •  **E27** • 220-240V • 

IP44 ▲

1316mm → 316mm ↗ 98mm



◀ Riga wall light

17203 87 81

2x max. **18W** •  **E27** • 220-240V • 

IP44 ▲

1316mm → 316mm ↗ 98mm





◀ Alma wall light

17515 87 81

2x max. **23W** • **E27** • 220-240V •

IP44

1402mm → 166mm ↗ 98mm



Alma IR wall light ▶

17516 87 81

P.I.R. 140°

2x max. **23W** • **E27** • 220-240V •

IP44

1404mm → 166mm ↗ 98mm



Kendo garden spot ▶

01767 81 87

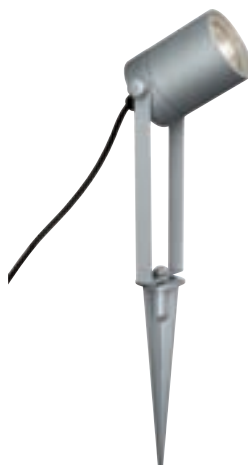
1x max. **50W** • **GU10** • 220-240V •

IP44

1415mm → 100mm ↗ 65mm



1,5m incl.



◀ Alma garden spot

17517 87 81

2x max. **23W** • **E27** • 220-240V •

IP44

1438mm → 166mm ↗ 120mm



5m incl.

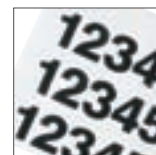
Pera wall light ▶

16721 87 81

1x 3W • 20Lm • 8 LED • 220-240V 3,2V •

IP44 ▲

1136mm → 291mm / 46mm



incl.



◀ Sapphire downlight set

16811 31 81

2x 7,5W • LED • 220-240V SELV •

IP23 ▲

→ 110mm ⌀ 85mm ± 49mm



Sapphire downlight set ▶

16811 87 81

2x 7,5W • LED • 220-240V SELV •

IP23 ▲

→ 110mm ⌀ 85mm ± 49mm





◀ Valencia ground recessed spot

16812 47 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\square$

IP67 $\blacklozenge$

$\rightarrow$ 103mm $\oplus$ 83mm $\perp$ 90mm

ALU **INOX** **PC**



Cartagena ground recessed spot set ▶

16813 47 81

3x **2,5W • LED** • 220-240V $\Rightarrow$ 10,7V • $\blacklozenge$

IP67 $\blacklozenge$

$\rightarrow$ 85mm $\oplus$ 65mm $\perp$ 85mm

ALU **INOX** **PC**



1m+3,5m+6m $\odot$ incl.



◀ Santander ground recessed spot

16814 47 81

1x **7,5W • LED** • 220-240V $\Rightarrow$ SELV • $\square$

IP67 $\blacklozenge$

$\rightarrow$ 144x 74mm $\oplus$ 123x 53mm $\perp$ 88mm

ALU **INOX** **PC**



Terra ground recessed spot ▶

17162 47 81

1x 3W • 80Lm •  36 LED • 230V • 

IP67  

↔ 208mm ⌀ 200mm ± 133mm



Thalassa ground recessed spot

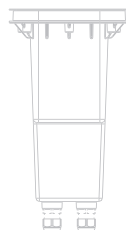
17125 47 81

1x max. 20W •  E27 • 220-240V • 

IP67  

↔ 175mm ⌀ 175mm ± 323mm



Onyx ground recessed spot

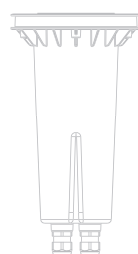
17020 47 81

1x max. 20W •  E27 • 220-240V • 

IP67  

↔ 175mm ⌀ 175mm ± 323mm





◀ Poznan socket

17108 47 81 SCHUKO

2x **16A** • 220-240V • ⚡

IP44 ⚠

1232mm → 72mm ↗ 88mm

INOX ABS



Poznan socket ▼

17108 47 82 CEE/CEE

2x **16A** • 220-240V • ⚡

IP44 ⚠

1232mm → 72mm ↗ 88mm

INOX ABS



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Symbolförklaring

Förklaring av IP-Klass (skyddsgrad)

IP 00



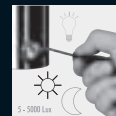
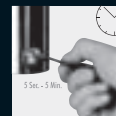
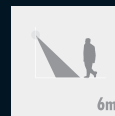
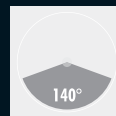
	<i>första egenskapen/bokstaven</i> skydd mot främmande partiklar	symbol	<i>Andra egenskapen/bokstaven</i> Vattenbeständig	symbol
0	Oskyddad		Oskyddad	
1	> 50mm		Vertikalt fallande vattendroppar	⬇
2	> 12mm		Fallande vattendroppar vid +/- 15° lutning	
3	> 2,5mm		Sprayad med vatten vid +/- 60° lutning	☼
4	> 1,0mm		Vattenstänk från alla håll	⚠
5	Dammskyddad – tar inte skada av damm	⬢	Vattensprut från alla håll	⚠ ⚠
6	Totalt dammtät	⬢	Kraftigt vattensprut från alla håll	⚠ ⚠
7			Under vatten på 1m djup	⬇

Ett exempel: IP44-Klass, skydd mot föremål 1 mm och vattenstänk från alla håll

Förklaring närvarosensor

P.I.R. 140°

Detekteringsområdet på närvarosensorn uppgår till 140°. Vid montering på höjder på 2,5 m reagerar den infraröda sensorn på rörelse inom ett område på 6 m.



☼ Ljuskänslig inställning, steglös justering upp till 5000 Lux (mörkt, halvmörkt eller dagsljus)

🕒 Tidsinställning, steglös justering från 5 sekunder upp till 5 minuter

LED-dimmring

Majoriteten av produkterna **LED** är dimbara. Detta indikeras med -symbolen. Dimmern skall vara för bakkantsstyrning.

Symbolförklaring

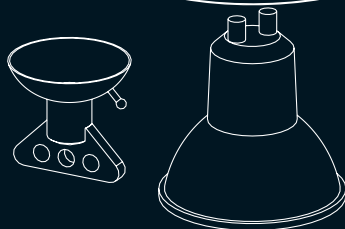
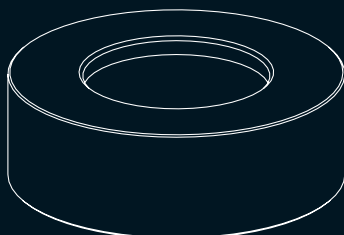
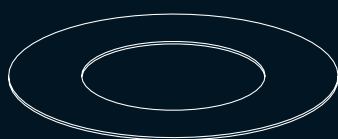
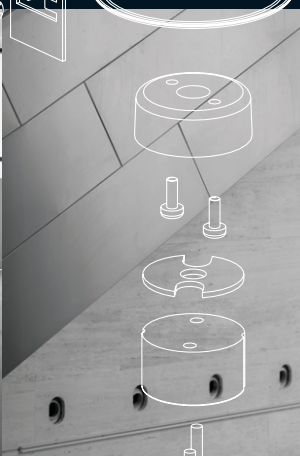
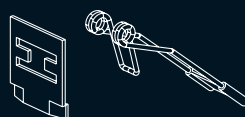
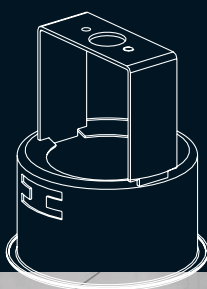
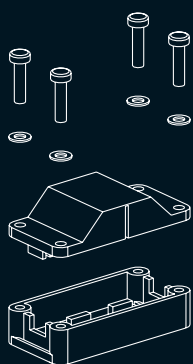
Förklaring av symboler	
	Med på/avstängningsknapp
	Kabel, strömbrytare och plugg inkluderad
	Justerbar höjd
	Varan är utrustad med dimmer
	Dimmer inkluderad
	Elektroniskt driftdon/elektronisk transformator
	Konventionellt don
	Flexibel arm
	Rörliga delar
	Produkten kan monteras horisontalt och vertikalt
	Produkten kan monteras på vägg eller i tak
	Produkten kan vridas och lutats i...grader
	Produkten kan fällas in i...grader
	Magnetisk kupa för enkelt lamp byte
	Med pulse switch: den inbyggda strömbrytaren känner av pulsen på avstängningsknappen. Genom att använda på/avstängningsknappen flera gånger inom en kort period (< 10 sekunder.) ändrar armaturen automatisk mellan ljuskällorna (LED och GU10/2GX13).
	Höjd
	Längd
	Bredd
	Håltagning
	Minsta djup för infällning
	Klass I
	Klass II
	Klass III

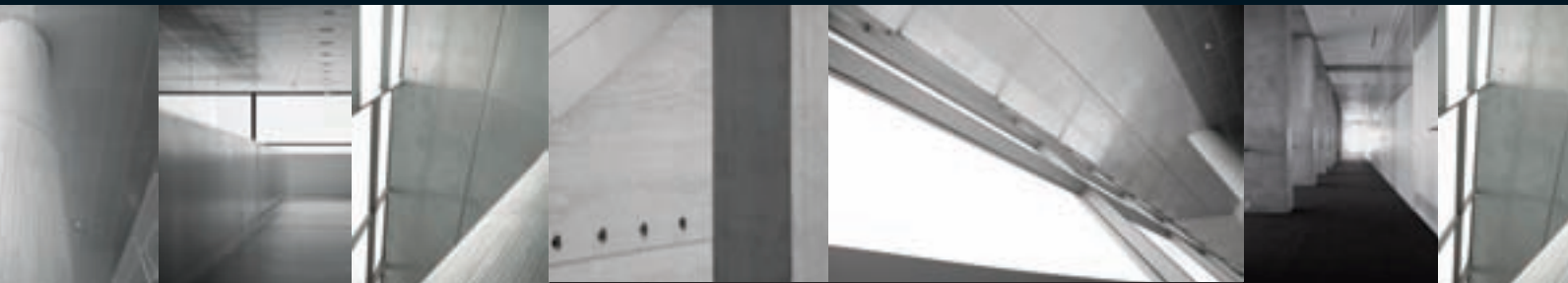
Förkortningar	
	ABS : ABS-plast
	stål
	PP : polypropylen
	aluminium
	PC : polykarbonat
	glas
	rostfritt stål
	PMMA : akrylplast
	zamac : aluzink

Förklaring av färger som använts	
	11: krom
	17: matt krom
	30: svart
	31: vit
	48: borstat aluminium
	60: klart glas
	67: frostat glas
	87: grå
	93: antracit

Förklaring av ljuskällor (ej inkluderad)		
G4		Capsuline G4 20W
G9		EcoHalo 28W G9 EcoHalo 42W G9 EcoHalo 53W G9
GU10		MASTER LEDspot GU10 3W =  35W MASTER LEDspot GU10 4W =  35W EcoHalo Twistline 25W GU10 EcoHalo Twistline 35W GU10 Twistline Alu GU10 35W Twistline Alu GU10 50W
GU10		PL Electronic R50 10W GU10
E14		Genie ESaver 11W E14 Genie ESaver 18W E14
E14		Tornado ESaver 12W E14 Tornado ESaver 8W E14
E14		Tornado Slimfit T2 12W
E14		EcoClassic 28W B35 E14
E27		MASTER Genie ESaver 14W E27 MASTER Genie ESaver 18W E27 MASTER Genie ESaver 23W E27 Genie ESaver 14W E27 Genie ESaver 18W E27 EcoClassic 28W E27 EcoClassic 42W E27
E27		Tornado ESaver 12W E27 Tornado ESaver 15W E27 Tornado ESaver 20W E27 Tornado ESaver 23W E27
E27		EcoClassic 28W E27 EcoClassic 42W E27
GX53		Downlighter 7W GX53 Downlighter 9W GX53
G53		MASTER LEDspot AR111 10W G53 12V=  50W MASTERline 111 30W G53 12V MASTERline 111 45W G53 12V Aluline 111 50W G53 12V
2GX13		MASTER TL5 circular 22W MASTER TL5 circular 40W MASTER TL5 circular 55W MASTER TL5 circular 60W
G5		MASTER TL Mini Super 80 8W MASTER TL Mini Super 80 13W TL Mini 8W
T5		MASTER TL5 HE 21W MASTER TL5 HE 28W
2G11 PL-L 4P		MASTER PL-L 4P 24W MASTER PL-L 4P 36W
2G7 PL-S 4P		MASTER PL-S 4P 11W
G23 PL-S 2P		MASTER PL-S 2P 9W MASTER PL-S 2P 11W
G24Q1 PL-C 4P		MASTER PL-C 4P 13W

Förklaring av LED (inkluderad)	
LED	 LED-driver och kablage inkluderat, ej dimbar Svalt dagsljus 6500K
LED	Power LED, driver och kablage inkluderat Varmvitt ljus 2700K CRI >85 Livslängd: 20 000 timmar, 13.000 tändcykler 2,5W LED = 115Lm =  15W 7,5W LED = 350Lm =  40W





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Tryckt i Belgien - 05.2011
Informationen kan komma att ändras
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Beställningsnummer: 69746/08/12