

***DLS**
LIGHTING

HIGHLIGHTS

2023



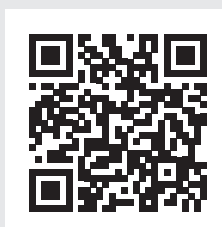
EGGER*
LICHT



**Weitere Leuchten, Betriebsgeräte, Stromschienen,
siehe DLS Katalog 6 oder dslighting.com**

**Further luminaires, control gears, lighting tracks,
see DLS catalogue 6 or dslighting.com**

DOWNLOAD:



LEGENDE / LEGEND



Abstrahlwinkel
Beam angle



Ausschnittmaß (z. B.: Ø 68 mm)
Cut out (e. g.: Ø 68 mm)



Leuchtmittel (z. B.: LED)
Lamp (e.g.: LED)



Farbwiedergabeindex (z. B.: CRI>90)
Color rendering index (e.g.: CRI>90)



dimmbar (z. B.: Phasenabschnitt)
dimmable (e.g.: trailing edge)



DALI dimmbar
DALI dimmable



Schutzart (z. B.: IP54)
Ingress protection (e. g.: IP54)



Schutzklasse (z. B.: III)
Protection class (e. g. III)



Stoßfestigkeitsgrad (z. B.: IK10)
Impact protection (e. g.: IK10)



dim to warm (Lichtqualität und Dimmverhalten einer herkömmlichen Glühlampe
kombiniert mit der Energieeffizienz der LED Technologie)
dim to warm (light quality and dim characteristics of a conventional light bulb
combined with the efficiency of the LED technology)



Lumenwerte sind Nominalwerte (Lichtstrom eines LED-Moduls bei 25°C Betriebstemperatur)
Aktuelle Lichtstromwerte und EULUMDAT auf Anfrage.
Lumen data are nominal value (luminous flux of a LED-module at 25°C operating temperature)
Latest luminous flux data and EULUMDAT on request.



PEFC zertifiziert

Dieses Produkt stammt aus nachhaltig bewirtschafteten Wäldern und kontrollierten Quellen.
This product is from sustainably managed forests, recycled and controlled sources.
www.pefc.at

Wir behalten uns das Recht vor, technische und formale Änderungen an unseren Produkten ohne vorherige Ankündigung vorzunehmen. Alle Maße in mm.
Druckfehler vorbehalten. / All dimensions and specifications are subject to change without notice. All dimensions in mm. Typographical errors excepted.

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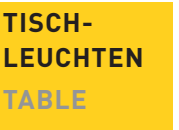
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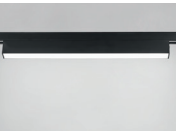
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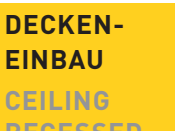
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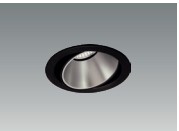


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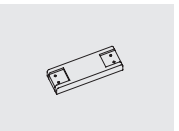
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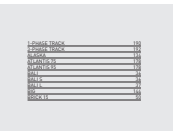
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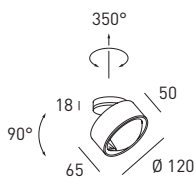
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CLIPPO OPTIC

dim to warm

LED-Wand- und Deckenstrahler mit dim to warm LED 10,5 W, CRI>90, hochwertigem Reflektor und Glaslinsenoptik, eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/ Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/90°), Akzentring wahlweise gold, schwarz oder weiß



LED-wall and ceiling luminaire with dim to warm LED 10,5 W, CRI>90, with high-quality reflector and optical glass lens, built-in driver 230 V, leading edge/trailing edge dimmable, housing made of aluminium, adjustable (350°/90°), accent ring optionally gold, black or white



NEW: colour

NEW: colour

	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
①	D506	CLIPPO OPTIC	white/white	1x10,5W LED 35° dim to warm	35-1240 lm	incl. driver phase dim
②	D571	CLIPPO OPTIC	white/gold	1x10,5W LED 35° dim to warm	35-1240 lm	incl. driver phase dim
●	D507	CLIPPO OPTIC	black/black	1x10,5W LED 35° dim to warm	35-1240 lm	incl. driver phase dim
●	D572	CLIPPO OPTIC	black/gold	1x10,5W LED 35° dim to warm	35-1240 lm	incl. driver phase dim

Für Montage auf Geräte- und Hohlwanddosen (Ø 68 mm) geeignet / Suitable for mounting on junction boxes (Ø 68 mm)



ACCESSORIES



Reflektoren für CLIPPO OPTIC-Serie
Reflectors for CLIPPO OPTIC series

CODE	LED	BEAM ANGLE
DH-D594	10,5 W	24°
DH-D596	10,5 W	50°

TRACK

Optional CLIPPO OPTIC und CLIPPO OPTIC DUO mit 3-Phasen-Universaladapter
Optionally CLIPPO OPTIC and CLIPPO OPTIC DUO with 3-phase universal adapter

CODE	TYPE
Dxxx-P3	3-phase universal adapter



dim to warm info

- Lichtqualität und Dimmverhalten einer herkömmlichen Glühlampe, kombiniert mit der Energieeffizienz der LED Technologie
- Farbtemperatur: 1800 K – 3000 K
- Light quality and dim characteristics of a conventional light bulb, combined with the efficiency of the LED technology
- Colour temperature: 1800 K – 3000 K

* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dslighting.com

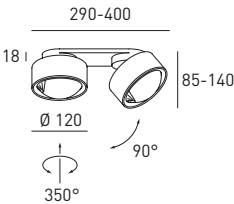
* Lumen data are nominal data, for current lumen values see dslighting.com

CLIPPO OPTIC
DUO

dim to warm

LED-Wand- und Deckenstrahler mit dim to warm LED 2 x 10,5 W, CRI>90, hochwertigem Reflektor und Glaslinsenoptik, eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/ Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/90°), Akzentring wahlweise gold, schwarz oder weiß

LED-wall and ceiling luminaire with dim to warm LED 2 x 10,5 W, CRI>90, with high-quality reflector and optical glass lens, built-in driver 230 V, leading edge/ trailing edge dimmable, housing made of aluminium, adjustable (350°/90°), accent ring optionally gold, black or white



NEW: colour

NEW: colour

	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
NEW: colour	ⓘ D493	CLIPPO OPTIC DUO	white/white	2x10,5W LED 35° dim to warm	2x35-1240 lm	incl. driver phase dim
	ⓘ D591	CLIPPO OPTIC DUO	white/gold	2x10,5W LED 35° dim to warm	2x35-1240 lm	incl. driver phase dim
	● D494	CLIPPO OPTIC DUO	black/black	2x10,5W LED 35° dim to warm	2x35-1240 lm	incl. driver phase dim
NEW: colour	● D592	CLIPPO OPTIC DUO	black/gold	2x10,5W LED 35° dim to warm	2x35-1240 lm	incl. driver phase dim

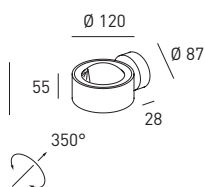


CLIPPO OPTIC WALL

dim to warm

LED-Wandstrahler mit dim to warm LED 2 x 6 W, CRI>90, Glaslinsenoptik und eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/ Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, drehbar (350°), Akzentring wahlweise gold, schwarz oder weiß

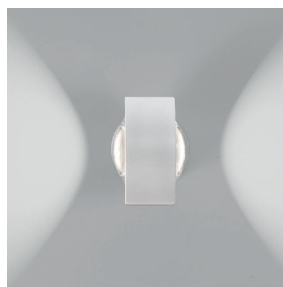
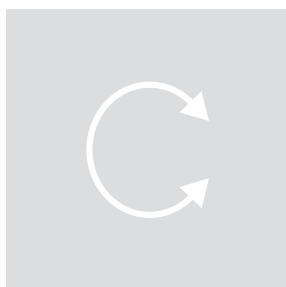
LED-wall luminaire with dim to warm LED 2 x 6 W, CRI>90, with optical glass lens and built-in driver 230 V, leading edge/ trailing edge dimmable, housing made of aluminium, adjustable (350°), accent ring optionally gold, black or white



NEW: colour

NEW: colour

CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
① D230	CLIPPO OPTIC WALL	white/white	2x6W LED 80°/80° dim to warm	2x15-635 lm	incl. driver phase dim
② D595	CLIPPO OPTIC WALL	white/gold	2x6W LED 80°/80° dim to warm	2x15-635 lm	incl. driver phase dim
● D231	CLIPPO OPTIC WALL	black/black	2x6W LED 80°/80° dim to warm	2x15-635 lm	incl. driver phase dim
● D596	CLIPPO OPTIC WALL	black/gold	2x6W LED 80°/80° dim to warm	2x15-635 lm	incl. driver phase dim



Leuchtenkopf 350° drehbar / Luminaire head 350° rotatable

dim to warm info

- Lichtqualität und Dimmverhalten einer herkömmlichen Glühlampe, kombiniert mit der Energieeffizienz der LED Technologie
- Farbtemperatur: 1800 K – 3000 K
- Light quality and dim characteristics of a conventional light bulb, combined with the efficiency of the LED technology
- Colour temperature: 1800 K – 3000 K

* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dtslighting.com

* Lumen data are nominal data, for current lumen values see dtslighting.com



HANGING CLIPPO

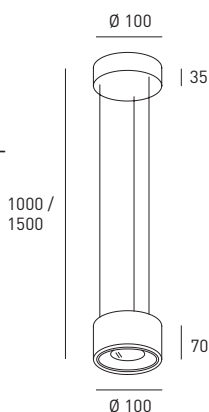
dim to warm

LED-Hängeleuchte mit dim to warm LED 2 x 6,3 W, CRI>90, inklusive indirekt strahlender LED zur Deckenaufhellung, mit hochwertigem Reflektor und eingebautem Driver 230 V, dimmbar mit Phasenabschnitt-dimmer (optional mit DALI-Driver), Gehäuse aus massivem Aluminium, Entblendungsring (werkzeuglos austauschbar) wahlweise gold, schwarz oder weiß

In 2 Kabellängen erhältlich:

1.000 mm empfohlen für Raumhöhe: 2,40 m - 2,85 m

1.500 mm empfohlen für Raumhöhe: 2,86 m - 3,30 m



LED-pendant with dim to warm LED 2 x 6,3 W, CRI>90, including indirect lighting for ceiling illumination, with high-quality reflector and built-in driver 230 V, trailing edge dimmable (optionally with DALI driver), housing made of aluminium, anti glare ring (exchangeable without tools) optionally gold, black or white

Available in two cable lengths:

1.000 mm recommended for ceiling height: 2,40 m - 2,85 m

1.500 mm recommended for ceiling height: 2,86 m - 3,30 m



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
① D460-1.0	HANGING CLIPPO 1.0	white/white	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
② D461-1.0	HANGING CLIPPO 1.0	white/gold	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
● D462-1.0	HANGING CLIPPO 1.0	black/black	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
● D463-1.0	HANGING CLIPPO 1.0	black/gold	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
① D460-1.5	HANGING CLIPPO 1.5	white/white	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
② D461-1.5	HANGING CLIPPO 1.5	white/gold	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
● D462-1.5	HANGING CLIPPO 1.5	black/black	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
● D463-1.5	HANGING CLIPPO 1.5	black/gold	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim

Für Montage auf Geräte- und Hohlwanddosen (Ø 68 mm) geeignet / Suitable for mounting on junction boxes (Ø 68 mm)

Sonderlängen auf Anfrage / Special length on request

Optional mit DALI-Driver, CODE: Dxxx-DALI / Optionally with DALI driver, CODE: Dxxx-DALI

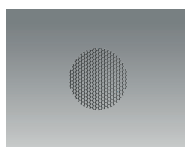
TRACK

Optional mit 3-Phasen-Universaladapter

Optionally with 3-phase universal adapter

CODE	TYPE
Dxxx-P3	3-phase universal adapter

ACCESSORIES



Wabenraster für HANGING CLIPPO-Serie (für LED unten)
Honey comb louver for HANGING CLIPPO series (for bottom LED)

CODE	TYPE	COLOUR
D146	HONEY COMB LOUVER	black



Reflektoren für HANGING CLIPPO-Serie (für LED unten)
Reflectors for HANGING CLIPPO series (for bottom LED)

CODE	LED	BEAM ANGLE
DH-D594	6,3 W	24°
DH-D596	6,3 W	50°

COLOURS



black/black



black/gold



white/white



white/gold

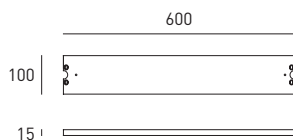
Für LED unten
For bottom LED

CLIPPO SYSTEM

CLIPPO SYSTEM PLATE 60

Flaches, erweiterbares Verbindungselement aus Aluminium für Leuchten der CLIPPO-Serie (CLIPPO und HANGING CLIPPO, siehe dlsighting.com), beliebig erweiterbar, durchgangsverdrahtet

Flat, extensible connector made of aluminium for luminaires of CLIPPO series (CLIPPO and HANGING CLIPPO, see dlsighting.com), optionally expandable, feed-through wired

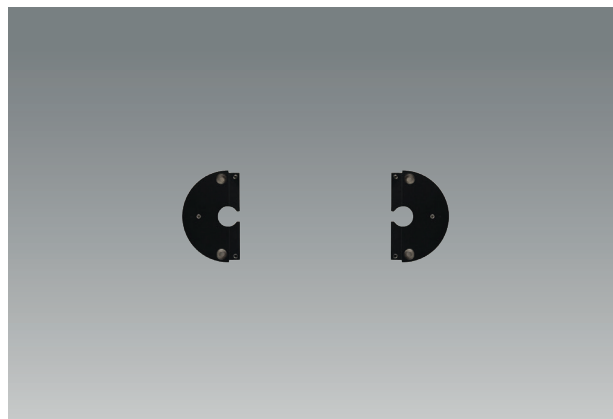
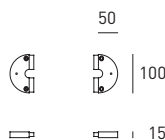


CODE	TYPE	COLOUR	LxWxH
○ D378	CLIPPO SYSTEM - PLATE 60	white	600x100x15 mm
● D388	CLIPPO SYSTEM - PLATE 60	black	600x100x15 mm

CLIPPO SYSTEM END CAPS

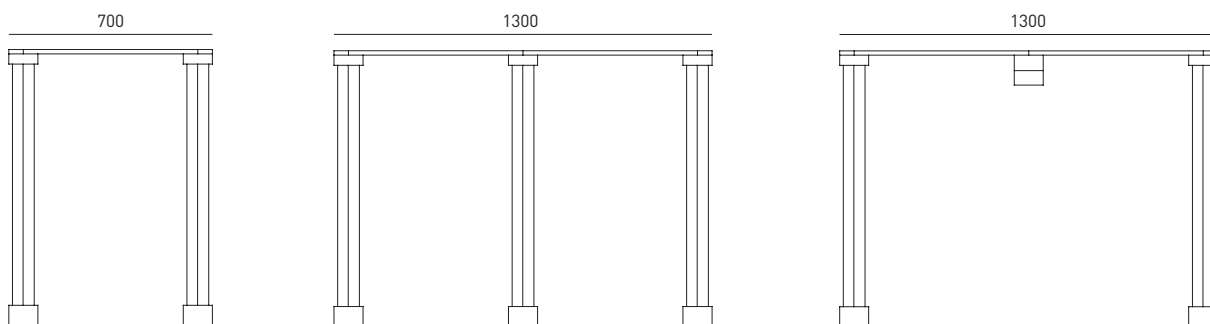
Endstückset (1 Paar) aus Aluminium für CLIPPO SYSTEM - PLATE 60

End piece set (1 pair) made of aluminium for CLIPPO SYSTEM - PLATE 60



CODE	TYPE	COLOUR	LxWxH
○ D254	CLIPPO SYSTEM - END CAPS	white	50x100x15 mm
● D268	CLIPPO SYSTEM - END CAPS	black	50x100x15 mm

APPLICATION EXAMPLES



Weitere Systemvarianten siehe dlsighting.com

Further system variants see dlsighting.com

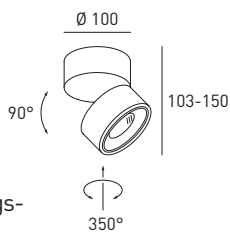
dim to warm info

- Lichtqualität und Dimmverhalten einer herkömmlichen Glühlampe, kombiniert mit der Energieeffizienz der LED Technologie
- Farbtemperatur: 1910 K – 3000 K
- Light quality and dim characteristics of a conventional light bulb, combined with the efficiency of the LED technology
- Colour temperature: 1910 K – 3000 K

* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dlsighting.com
* Lumen data are nominal data, for current lumen values see dlsighting.com

CLIPPO

LED-Wand- und Deckenstrahler
13 W, bzw. 14 W, CRI>90, mit hoch-
wertigem Reflektor und eingebau-
tem Driver 230 V, dimmbar mit
Phasenabschrittdimmer (optional
mit DALI-Driver), Gehäuse aus
massivem Aluminium, dreh- und
schwenkbar (350°/90°), Entblendungs-
ring (werkzeuglos austauschbar)
wahlweise gold, schwarz oder weiß



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
①	D574	CLIPPO	white/white	1x13W LED 33° dim to warm	120-1100 lm	incl. driver phase dim
②	D576	CLIPPO	white/gold	1x13W LED 33° dim to warm	120-1100 lm	incl. driver phase dim
●	D577	CLIPPO	black/black	1x13W LED 33° dim to warm	120-1100 lm	incl. driver phase dim
●	D578	CLIPPO	black/gold	1x13W LED 33° dim to warm	120-1100 lm	incl. driver phase dim
①	D775	CLIPPO	white/white	1x14W LED 32° 2700K	1310 lm	incl. driver phase dim
②	D945	CLIPPO	white/gold	1x14W LED 32° 2700K	1310 lm	incl. driver phase dim
●	D995	CLIPPO	black/black	1x14W LED 32° 2700K	1310 lm	incl. driver phase dim
●	D985	CLIPPO	black/gold	1x14W LED 32° 2700K	1310 lm	incl. driver phase dim
①	D777	CLIPPO	white/white	1x14W LED 32° 3000K	1375 lm	incl. driver phase dim
②	D947	CLIPPO	white/gold	1x14W LED 32° 3000K	1375 lm	incl. driver phase dim
●	D997	CLIPPO	black/black	1x14W LED 32° 3000K	1375 lm	incl. driver phase dim
●	D987	CLIPPO	black/gold	1x14W LED 32° 3000K	1375 lm	incl. driver phase dim

Für Montage auf Geräte- und Hohlwanddosen (Ø 68 mm) geeignet / Suitable for mounting on junction boxes (Ø 68 mm)
Optional mit DALI-Driver, CODE: Dxxx-DALI / Optionally with DALI driver, CODE: Dxxx-DALI

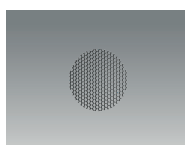
TRACK

Optional mit 3-Phasen-Universaladapter
Optionally with 3-phase universal adapter

CODE	TYPE
Dxxx-P3	3-phase universal adapter



ACCESSORIES



Wabenraster für CLIPPO, CLIPPO DUO und CLIPPO EP
Honey comb louver for CLIPPO, CLIPPO DUO and CLIPPO EP

CODE	TYPE	COLOUR
D146	HONEY COMB LOUVER	black



Reflektoren und Linsen für CLIPPO-Versionen
Reflectors and lenses for CLIPPO versions

CODE	LED	BEAM ANGLE
DH-D594	9,5 / 13 W	24°
DH-D596	9,5 / 13 W	50°
DH-D877	9,3 / 14 W	18° (lens)
DH-D994	9,3 / 14 W	15°
DH-D996	9,3 / 14 W	48°

COLOURS



black/black



black/gold



white/white

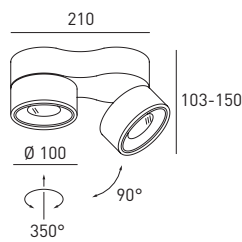


white/gold

* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dslighting.com
* Lumen data are nominal data, for current lumen values see dslighting.com

CLIPPO DUO

LED-Wand- und Deckenstrahler 2x13 W, bzw. 2x14 W, CRI>90, mit hochwertigem Reflektor und eingebautem Driver 230 V, dimmbar mit Phasenabschrittdimmer (optional mit DALI-Driver), Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/90°), Entblendungsring (werkzeuglos austauschbar) wahlweise gold, schwarz oder weiß



LED-wall and ceiling luminaire 2x13 W or 2x 14 W, CRI>90, with high-quality reflector and built-in driver 230 V, trailing edge dimmable (optionally with DALI driver), housing made of aluminium, adjustable (350°/90°), anti glare ring (exchangeable without tools) optionally gold, black or white



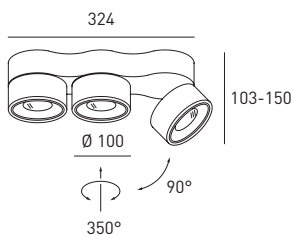
	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
ⓘ	D720	CLIPPO DUO	white/white	2x13W LED 33° dim to warm	2x120-1100 lm	incl. driver phase dim
ⓘ	D721	CLIPPO DUO	white/gold	2x13W LED 33° dim to warm	2x120-1100 lm	incl. driver phase dim
●	D704	CLIPPO DUO	black/black	2x13W LED 33° dim to warm	2x120-1100 lm	incl. driver phase dim
●	D705	CLIPPO DUO	black/gold	2x13W LED 33° dim to warm	2x120-1100 lm	incl. driver phase dim
ⓘ	D611	CLIPPO DUO	white/white	2x14W LED 32° 2700K	2x1310 lm	incl. driver phase dim
ⓘ	D612	CLIPPO DUO	white/gold	2x14W LED 32° 2700K	2x1310 lm	incl. driver phase dim
●	D609	CLIPPO DUO	black/black	2x14W LED 32° 2700K	2x1310 lm	incl. driver phase dim
●	D610	CLIPPO DUO	black/gold	2x14W LED 32° 2700K	2x1310 lm	incl. driver phase dim
ⓘ	D615	CLIPPO DUO	white/white	2x14W LED 32° 3000K	2x1375 lm	incl. driver phase dim
ⓘ	D616	CLIPPO DUO	white/gold	2x14W LED 32° 3000K	2x1375 lm	incl. driver phase dim
●	D613	CLIPPO DUO	black/black	2x14W LED 32° 3000K	2x1375 lm	incl. driver phase dim
●	D614	CLIPPO DUO	black/gold	2x14W LED 32° 3000K	2x1375 lm	incl. driver phase dim

Optional mit DALI-Driver, CODE: Dxxx-DALI / Optionally with DALI driver, CODE: Dxxx-DALI



CLIPPO TRIO

LED-Wand- und Deckenstrahler 3 x 9,3 W, bzw. 3 x 9,5 W, CRI>90, mit hochwertigem Reflektor und eingebautem Driver 230 V, dimmbar mit Phasenabschnittsdimmer (optional mit DALI-Driver), Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/90°), Entblendungsring (werkzeuglos austauschbar) wahlweise gold, schwarz oder weiß



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
① D849	CLIPPO TRIO	white/white	3x9,5W LED 33° dim to warm	3x45-915 lm	incl. driver phase dim
② D850	CLIPPO TRIO	white/gold	3x9,5W LED 33° dim to warm	3x45-915 lm	incl. driver phase dim
● D851	CLIPPO TRIO	black/black	3x9,5W LED 33° dim to warm	3x45-915 lm	incl. driver phase dim
● D852	CLIPPO TRIO	black/gold	3x9,5W LED 33° dim to warm	3x45-915 lm	incl. driver phase dim
① D454	CLIPPO TRIO	white/white	3x9,3W LED 32° 2700K	3x1100 lm	incl. driver phase dim
② D457	CLIPPO TRIO	white/gold	3x9,3W LED 32° 2700K	3x1100 lm	incl. driver phase dim
● D458	CLIPPO TRIO	black/black	3x9,3W LED 32° 2700K	3x1100 lm	incl. driver phase dim
● D459	CLIPPO TRIO	black/gold	3x9,3W LED 32° 2700K	3x1100 lm	incl. driver phase dim
① D490	CLIPPO TRIO	white/white	3x9,3W LED 32° 3000K	3x1150 lm	incl. driver phase dim
② D497	CLIPPO TRIO	white/gold	3x9,3W LED 32° 3000K	3x1150 lm	incl. driver phase dim
● D498	CLIPPO TRIO	black/black	3x9,3W LED 32° 3000K	3x1150 lm	incl. driver phase dim
● D499	CLIPPO TRIO	black/gold	3x9,3W LED 32° 3000K	3x1150 lm	incl. driver phase dim

Zubehör siehe Seite 8 / Accessories see page 8

DRIVER

Optional DALI-Driver
Optionally DALI driver

CODE	DRIVER
Dxxx-DALI	DALI driver



dim to warm info

- Lichtqualität und Dimmverhalten einer herkömmlichen Glühlampe, kombiniert mit der Energieeffizienz der LED Technologie
- Farbtemperatur: 1910 K – 3000 K
- Light quality and dim characteristics of a conventional light bulb, combined with the efficiency of the LED technology
- Colour temperature: 1910 K – 3000 K

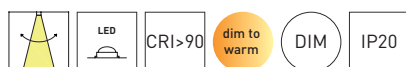
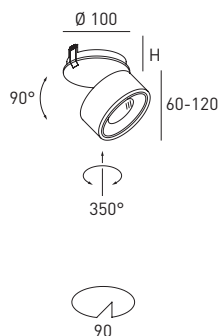
* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dslighting.com

* Lumen data are nominal data, for current lumen values see dslighting.com

CLIPPO EP

LED-Decken-Halbeinbaustrahler 13 W, bzw. 14 W, CRI>90, mit hochwertigem Reflektor, Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/90°), Entblendungsring (werkzeuglos austauschbar) wahlweise gold, schwarz oder weiß, Driver bitte separat bestellen

LED-ceiling recessed luminaire 13 W or 14 W, CRI>90, with high-quality reflector, housing made of aluminium, adjustable (350°/90°), anti glare ring (exchangeable without tools) optionally gold, black or white, please order driver separately



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
ⓘ	D729	CLIPPO EP	white/white	1x13W LED 33° dim to warm 350mA	120-1100 lm	excl. driver	45 mm
ⓘ	D733	CLIPPO EP	white/gold	1x13W LED 33° dim to warm 350mA	120-1100 lm	excl. driver	45 mm
●	D735	CLIPPO EP	black/black	1x13W LED 33° dim to warm 350mA	120-1100 lm	excl. driver	45 mm
●	D738	CLIPPO EP	black/gold	1x13W LED 33° dim to warm 350mA	120-1100 lm	excl. driver	45 mm
ⓘ	D676	CLIPPO EP	white/white	1x14W LED 32° 2700K 500mA	1310 lm	excl. driver	45 mm
ⓘ	D677	CLIPPO EP	white/gold	1x14W LED 32° 2700K 500mA	1310 lm	excl. driver	45 mm
●	D674	CLIPPO EP	black/black	1x14W LED 32° 2700K 500mA	1310 lm	excl. driver	45 mm
●	D675	CLIPPO EP	black/gold	1x14W LED 32° 2700K 500mA	1310 lm	excl. driver	45 mm
ⓘ	D692	CLIPPO EP	white/white	1x14W LED 32° 3000K 500mA	1375 lm	excl. driver	45 mm
ⓘ	D693	CLIPPO EP	white/gold	1x14W LED 32° 3000K 500mA	1375 lm	excl. driver	45 mm
●	D682	CLIPPO EP	black/black	1x14W LED 32° 3000K 500mA	1375 lm	excl. driver	45 mm
●	D683	CLIPPO EP	black/gold	1x14W LED 32° 3000K 500mA	1375 lm	excl. driver	45 mm

Zubehör siehe Seite 8 / Accessories see page 8

H = Einbautiefe / recessed depth

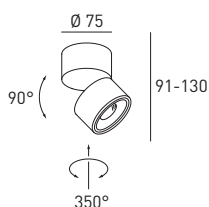
Driver siehe Seite 52 ff. – bzw. dlsighting.com / Driver see page 52 ff. – or dlsighting.com



CLIPPO S

LED-Wand- und Deckenstrahler
9,3 W, bzw. 9,5 W, CRI>90, mit
hochwertigem Reflektor und
eingebautem Driver 230 V, dimm-
bar mit Phasenabschrittdimmer,
Gehäuse aus massivem Aluminium,
dreh- und schwenkbar (350°/90°),
Entblendungsring (werkzeuglos
austauschbar) wahlweise gold,
schwarz oder weiß

LED-wall and ceiling luminaire
9,3 W or 9,5 W, CRI>90, with
high-quality reflector and built-in
driver 230 V, trailing edge dimma-
ble, housing made of aluminium,
adjustable (350°/90°), anti glare
ring (exchangeable without tools)
optionally gold, black or white



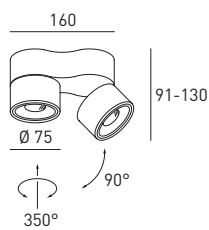
	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
NEW	ⓘ D345	CLIPPO S	white/white	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
	ⓘ D348	CLIPPO S	white/gold	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
	● D338	CLIPPO S	black/black	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
	● D342	CLIPPO S	black/gold	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
	ⓘ D216	CLIPPO S	white/white	1x9,3W LED 34° 2700K	1100 lm	incl. driver phase dim
	ⓘ D224	CLIPPO S	white/gold	1x9,3W LED 34° 2700K	1100 lm	incl. driver phase dim
	● D228	CLIPPO S	black/black	1x9,3W LED 34° 2700K	1100 lm	incl. driver phase dim
	● D233	CLIPPO S	black/gold	1x9,3W LED 34° 2700K	1100 lm	incl. driver phase dim

Für Montage auf Geräte- und Hohlwanddosen (Ø 68 mm) geeignet / Suitable for mounting on junction boxes (Ø 68 mm)

CLIPPO S DUO

LED-Wand- und Deckenstrahler
2 x 9,3 W, bzw. 2 x 9,5 W, CRI>90,
mit hochwertigem Reflektor und
eingebautem Driver 230 V, dimmbar
mit Phasenabschrittdimmer (optio-
nal mit DALI-Driver), Gehäuse aus
massivem Aluminium, dreh- und
schwenkbar (350°/90°), Entblen-
dungsring (werkzeuglos austausch-
bar) wahlweise gold, schwarz oder weiß

LED-wall and ceiling luminaire 2 x 9,3 W
or 2 x 9,5 W, CRI>90, with high-quality
reflector and built-in driver 230 V,
trailing edge dimmable (optionally
with DALI driver), housing made of
aluminium, adjustable (350°/90°),
anti glare ring (exchangeable without
tools) optionally gold, black or white



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
NEW	ⓘ D331	CLIPPO S DUO	white/white	2x9,5W LED 34° dim to warm	2x45-915 lm	incl. driver phase dim
	ⓘ D336	CLIPPO S DUO	white/gold	2x9,5W LED 34° dim to warm	2x45-915 lm	incl. driver phase dim
	● D305	CLIPPO S DUO	black/black	2x9,5W LED 34° dim to warm	2x45-915 lm	incl. driver phase dim
	● D310	CLIPPO S DUO	black/gold	2x9,5W LED 34° dim to warm	2x45-915 lm	incl. driver phase dim
	ⓘ D234	CLIPPO S DUO	white/white	2x9,3W LED 34° 2700K	2x1100 lm	incl. driver phase dim
	ⓘ D235	CLIPPO S DUO	white/gold	2x9,3W LED 34° 2700K	2x1100 lm	incl. driver phase dim
	● D236	CLIPPO S DUO	black/black	2x9,3W LED 34° 2700K	2x1100 lm	incl. driver phase dim
	● D237	CLIPPO S DUO	black/gold	2x9,3W LED 34° 2700K	2x1100 lm	incl. driver phase dim

Optional mit DALI-Driver, CODE: Dxxx-DALI / Optionally with DALI driver, CODE: Dxxx-DALI

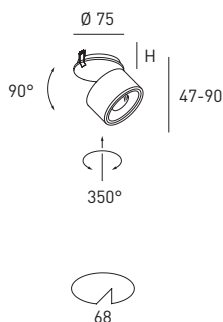
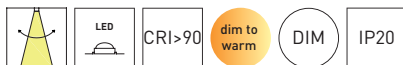
* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dslighting.com

* Lumen data are nominal data, for current lumen values see dslighting.com

CLIPPO S EP

LED-Decken-Halbeinbaustrahler 9,3 W, bzw. 9,5 W, CRI>90, mit hochwertigem Reflektor, Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/90°), Entblendungsring (werkzeuglos austauschbar) wahlweise gold, schwarz oder weiß, Driver bitte separat bestellen

LED-ceiling recessed luminaire 9,3 W or 9,5 W, CRI>90, with high-quality reflector, housing made of aluminium, adjustable (350°/90°), anti glare ring (exchangeable without tools) optionally gold, black or white, please order driver separately

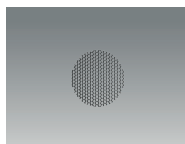


	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
ⓘ	D896	CLIPPO S EP	white/white	1x9,5W LED 34° dim to warm 500mA	45-915 lm	excl. driver	45 mm
ⓘ	D897	CLIPPO S EP	white/gold	1x9,5W LED 34° dim to warm 500mA	45-915 lm	excl. driver	45 mm
●	D898	CLIPPO S EP	black/black	1x9,5W LED 34° dim to warm 500mA	45-915 lm	excl. driver	45 mm
●	D899	CLIPPO S EP	black/gold	1x9,5W LED 34° dim to warm 500mA	45-915 lm	excl. driver	45 mm
ⓘ	D260	CLIPPO S EP	white/white	1x9,3W LED 34° 2700K 500mA	1100 lm	excl. driver	45 mm
ⓘ	D261	CLIPPO S EP	white/gold	1x9,3W LED 34° 2700K 500mA	1100 lm	excl. driver	45 mm
●	D264	CLIPPO S EP	black/black	1x9,3W LED 34° 2700K 500mA	1100 lm	excl. driver	45 mm
●	D270	CLIPPO S EP	black/gold	1x9,3W LED 34° 2700K 500mA	1100 lm	excl. driver	45 mm

H = Einbautiefe / recessed depth

Driver siehe Seite 52 ff. – bzw. dtslighting.com / Driver see page 52 ff. – or dtslighting.com

ACCESSORIES



Wabenraster für CLIPPO S-Serie
Honey comb louver for CLIPPO S series

CODE	TYPE	COLOUR
D147	HONEY COMB LOUVER	black



Reflektoren für CLIPPO S-Serie
Reflectors for CLIPPO S series

CODE	LED	BEAM ANGLE
DH-D305	9,5 W	24°
DH-D307	9,5 W	48°
DH-D301	9,3 W	24°
DH-D303	9,3 W	48°

Montageplatte (optional) für Hohlwanddosen Ø 68 mm für CLIPPO S
Mounting plate (optional) for junction boxes Ø 68 mm for CLIPPO S

CODE	TYPE	COLOUR
D189	CLIPPO S MOUNTING PLATE	white
D190	CLIPPO S MOUNTING PLATE	black



COLOURS



black/black



black/gold



white/white



white/gold

dim to warm info

- Lichtqualität und Dimmverhalten einer herkömmlichen Glühlampe, kombiniert mit der Energieeffizienz der LED Technologie
- Farbtemperatur: 1910 K – 3000 K
- Light quality and dim characteristics of a conventional light bulb, combined with the efficiency of the LED technology
- Colour temperature: 1910 K – 3000 K

* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dtslighting.com

* Lumen data are nominal data, for current lumen values see dtslighting.com

PHOENIX

LED-Einbauleuchte 13 W, CRI>90, mit Acrylglasdiffusor für zusätzliche Deckenaufhellung, Driver bitte separat bestellen, IP44

LED-recessed luminaire 13 W, CRI>90, with acryl glass diffuser for additional ceiling brightening, please order driver separately, IP44



NEW: 3000K

	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
①	D631	PHOENIX	white/opal white	1x13W LED 125° 2700K 350mA	1208 lm	excl. driver	45 mm
①	D284	PHOENIX	white/opal white	1x13W LED 125° 3000K 350mA	1295 lm	excl. driver	45 mm

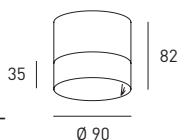
H = Einbautiefe / recessed depth

Driver siehe Seite 52 ff. – bzw. dlsighting.com / Driver see page 52 ff. – or dlsighting.com

PHOENIX ON

LED-Wand- und Deckenleuchte 13 W, CRI>90, mit Acrylglasdiffusor für zusätzliche Wand- und Deckenaufhellung, mit eingebautem Driver 230 V, dimmbar mit Phasenabschnitt-dimmer, Gehäuse aus massivem Aluminium, für den Innen- und Außenbereich verwendbar, IP54

LED-wall and ceiling luminaire 13 W, CRI>90, with acryl glass diffuser for additional wall and ceiling brightening, with built-in driver 230 V, trailing edge dimmable, housing made of aluminium, to be used in indoor and outdoor areas, IP54



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
①	D226	PHOENIX ON	white/opal white	1x13W LED 125° 2700K	1208 lm	incl. driver phase dim
●	D227	PHOENIX ON	black/opal white	1x13W LED 125° 2700K	1208 lm	incl. driver phase dim
①	D223	PHOENIX ON	white/opal white	1x13W LED 125° 3000K	1295 lm	incl. driver phase dim
●	D225	PHOENIX ON	black/opal white	1x13W LED 125° 3000K	1295 lm	incl. driver phase dim

Für Montage auf Geräte- und Hohlwanddosen (Ø 68 mm) geeignet / Suitable for mounting on junction boxes (Ø 68 mm)



* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dlsighting.com

* Lumen data are nominal data, for current lumen values see dlsighting.com



SPAGO

LED-Hängeleuchte 2 W, CRI>90, Zylinder in zwei verschiedenen Längen für Aufbau- oder Einbaumontage, extra schlanke Bauform, mit hochwertiger Linsenoptik, Gehäuse aus massivem Aluminium, Kabel kürzbar

LED-pendant 2 W, CRI>90, cylinder in two different lengths for surface or recessed mounting, extra slim design, with high-quality lens optics, housing made of aluminium, cable can be shortened



Mit Diffusor / with diffuser

CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	
○ 756-11-20-03T	SPAGO 60 T	white	1x2W LED 40° 2700K	230 lm	incl. driver	
● 756-11-20-05T	SPAGO 60 T	black	1x2W LED 40° 2700K	230 lm	incl. driver	
○ 759-11-20-03T	SPAGO 90 T	white	1x2W LED 40° 2700K	230 lm	incl. driver	
● 759-11-20-05T	SPAGO 90 T	black	1x2W LED 40° 2700K	230 lm	incl. driver	
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ 756-11-20-03EP	SPAGO 60 EP	white	1x2W LED 40° 2700K 700 mA	230 lm	excl. driver	45 mm
● 756-11-20-05EP	SPAGO 60 EP	black	1x2W LED 40° 2700K 700 mA	230 lm	excl. driver	45 mm
○ 759-11-20-03EP	SPAGO 90 EP	white	1x2W LED 40° 2700K 700 mA	230 lm	excl. driver	45 mm
● 759-11-20-05EP	SPAGO 90 EP	black	1x2W LED 40° 2700K 700 mA	230 lm	excl. driver	45 mm

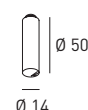
H = Einbautiefe / recessed depth

ACCESSORIES

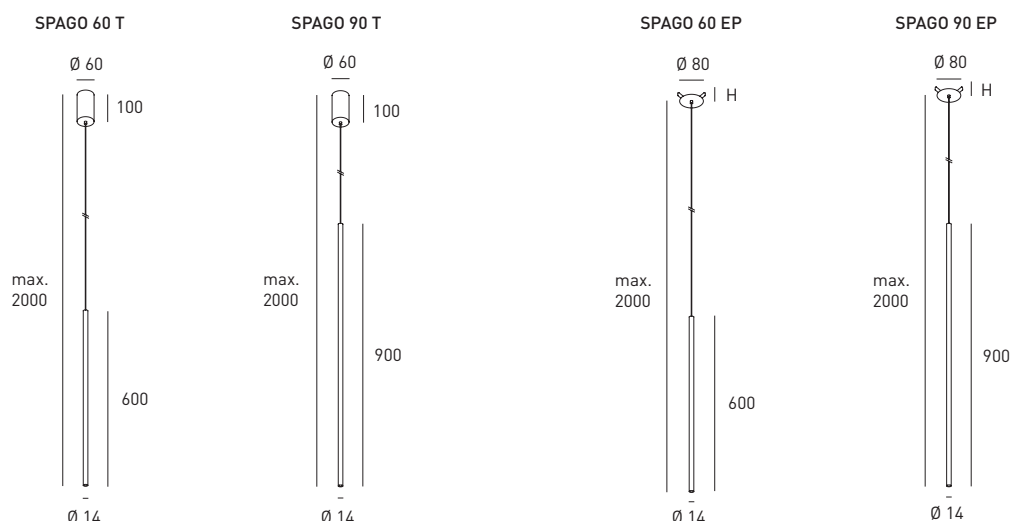


Diffusoraufsatz, glasperlengestrahlt, für SPAGO
Diffuser accessory, glass head blasted, for SPAGO

CODE	TYPE	COLOUR
9000-9000	SPAGO DIFFUSER	-



VERSIONS



Driver siehe Seite 52 ff. – bzw. dlsighting.com / Driver see page 52 ff. – or dlsighting.com

** Deckenstärke < 5 mm = Ausschnitt 50 mm / ** Ceiling dimension < 5 mm = Cut out 50 mm

* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dlsighting.com

* Lumen data are nominal data, for current lumen values see dlsighting.com

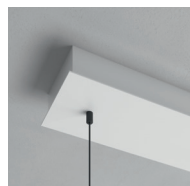


Interior Design: Alexander Nussbaumer / Fotos: Adrian Hipp

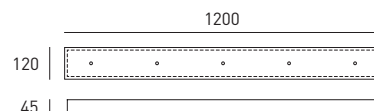


BEFESTIGUNGEN FÜR HÄNGELEUCHTEN / MOUNTING PARTS FOR PENDANTS

LP 5

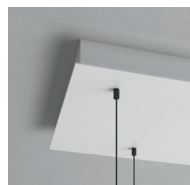


Rechteckiges Gehäuse für die Befestigung von max. 5 Hängeleuchten, LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, DALI-Driver auf Anfrage
Rectangular housing for mounting of maximum 5 pendants, LED pendants including driver, leading edge/trailing edge dimmable, DALI driver on request

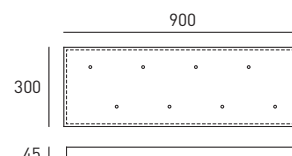


	CODE	TYPE	COLOUR	LxWxH	WEIGHT	POWER SUPPLY
○	D-LP5	LP 5	white	1200x120x45 mm	7,2 kg	230 V phase dim
●	D-LP5-BL	LP 5	black	1200x120x45 mm	7,2 kg	230 V phase dim

LP 8

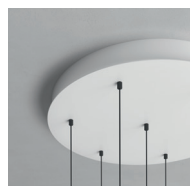


Rechteckiges Gehäuse für die Befestigung von max. 8 Hängeleuchten, LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, DALI-Driver auf Anfrage
Rectangular housing for mounting of maximum 8 pendants, LED pendants including driver, leading edge/trailing edge dimmable, DALI driver on request

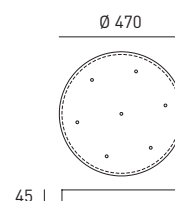


	CODE	TYPE	COLOUR	LxWxH	WEIGHT	POWER SUPPLY
○	D-LP8	LP 8	white	900x300x45 mm	11 kg	230 V phase dim
●	D-LP8-BL	LP 8	black	900x300x45 mm	11 kg	230 V phase dim

LP 7



Rundes Gehäuse für die Befestigung von max. 7 Hängeleuchten, LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, DALI-Driver auf Anfrage
Round housing for mounting of maximum 7 pendants, LED pendants including driver, leading edge/trailing edge dimmable, DALI driver on request

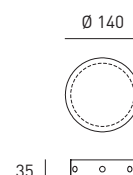


	CODE	TYPE	COLOUR	LxWxH	WEIGHT	POWER SUPPLY
○	D-LP7	LP 7	white	Ø 470x45 mm	7,4 kg	230 V phase dim
●	D-LP7-BL	LP 7	black	Ø 470x45 mm	7,4 kg	230 V phase dim

STAR



Rundes Gehäuse für dezentrale Befestigung von max. 6 Hängeleuchten, LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer
Round housing for decentralised mounting of maximum 6 pendants, LED pendants including driver, leading edge/trailing edge dimmable

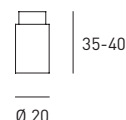


	CODE	TYPE	COLOUR	LxWxH	WEIGHT	POWER SUPPLY
○	D-STAR	STAR	white	Ø 140x35 mm	0,3 kg	230 V phase dim
●	D-STAR-BL	STAR	black	Ø 140x35 mm	0,3 kg	230 V phase dim

CABLE HOLDER

Kabelhalterungen für dezentrale Befestigung
Cable holder for decentralised mounting

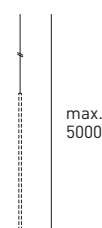
	CODE	TYPE	COLOUR	LxWxH
○	D136	CABLE HOLDER	white	for Ø 2-6 mm wires
●	D137	CABLE HOLDER	black	for Ø 2-6 mm wires



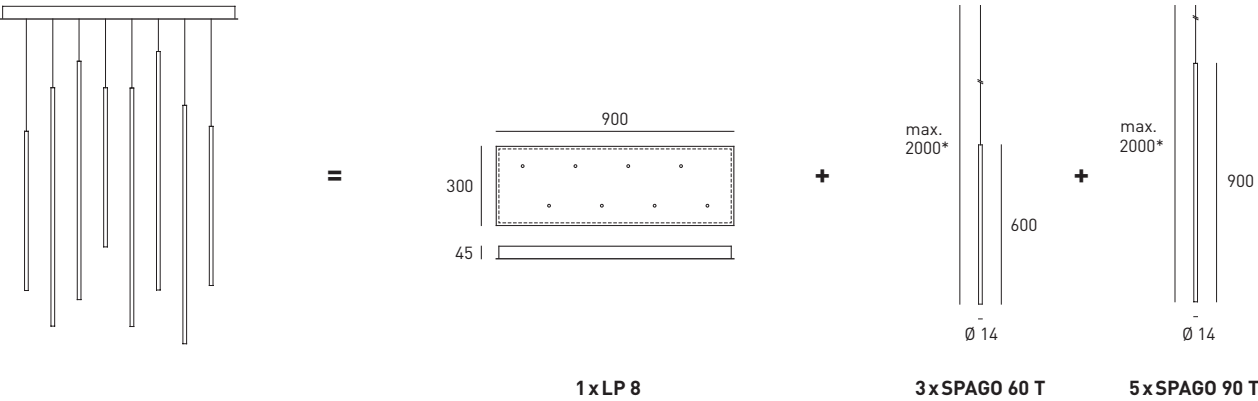
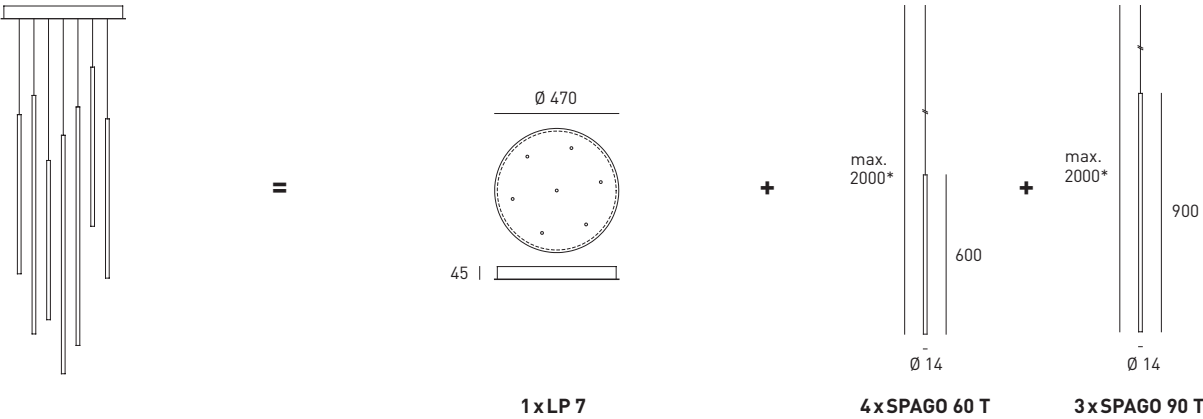
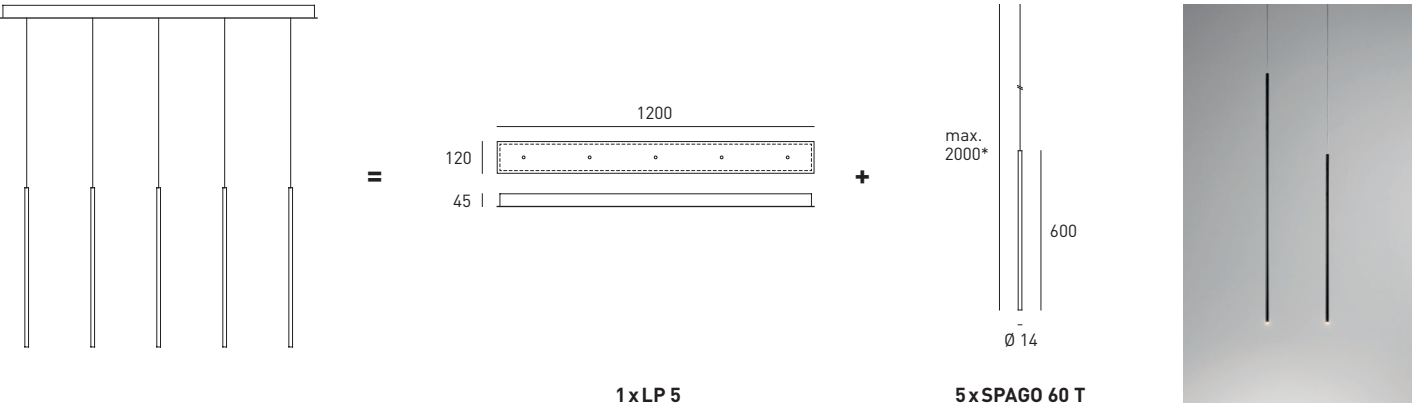
CABLE KIT 5

Sonderlängen-KITs 5.000 mm für Hängeleuchten SPAGO,
Gesamtlänge inkl. Leuchte 5.000 mm
Special length KITs 5.000 mm for pendants SPAGO,
total length including fixture 5.000 mm

CODE	TYPE	L
D108	CABLE KIT 5 SPAGO	5000 mm



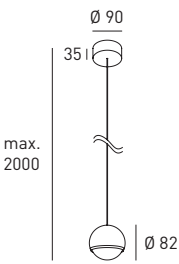
SPAGO ANWENDUNGSBEISPIELE / SPAGO APPLICATION EXAMPLES



CLEO

LED-Hängeleuchte 7 W,
mit hochwertiger Glas-
optik, mit eingebautem
Driver 230 V, dimmbar mit
Phasenanschnitt-/Phasen-
abschnittdimmer, Gehäuse
aus massivem Aluminium,
schwarzes Stoffkabel
kürzbar

LED-pendant 7 W, with
high-quality glass lens,
with built-in driver 230 V,
leading edge/trailing edge
dimmable, housing made
of aluminium, black fabric
cable can be shortened



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D617	CLEO	black	1x7W LED 2700K	655 lm	incl. driver phase dim
● D619	CLEO	brass	1x7W LED 2700K	655 lm	incl. driver phase dim

TRACK

Optional mit 3-Phasen-Universaladapter
in der Ausführung on/off
Optionally with 3-phase universal adapter
in the on/off version

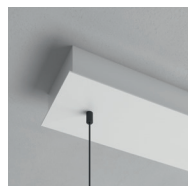
CODE	TYPE
Dxxx-P3	3-phase universal adapter



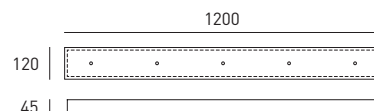


BEFESTIGUNGEN FÜR HÄNGELEUCHTEN / MOUNTING PARTS FOR PENDANTS

LP 5

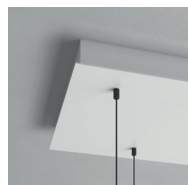


Rechteckiges Gehäuse für die Befestigung von max. 5 Hängeleuchten, LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, DALI-Driver auf Anfrage
Rectangular housing for mounting of maximum 5 pendants, LED pendants including driver, leading edge/trailing edge dimmable, DALI driver on request

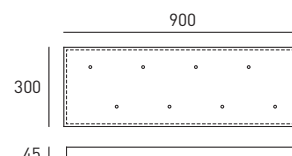


CODE	TYPE	COLOUR	LxWxH	WEIGHT	POWER SUPPLY
○ D-LP5	LP 5	white	1200x120x45 mm	7,2 kg	230 V phase dim
● D-LP5-BL	LP 5	black	1200x120x45 mm	7,2 kg	230 V phase dim

LP 8



Rechteckiges Gehäuse für die Befestigung von max. 8 Hängeleuchten, LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, DALI-Driver auf Anfrage
Rectangular housing for mounting of maximum 8 pendants, LED pendants including driver, leading edge/trailing edge dimmable, DALI driver on request

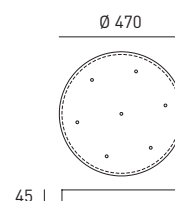


CODE	TYPE	COLOUR	LxWxH	WEIGHT	POWER SUPPLY
○ D-LP8	LP 8	white	900x300x45 mm	11 kg	230 V phase dim
● D-LP8-BL	LP 8	black	900x300x45 mm	11 kg	230 V phase dim

LP 7



Rundes Gehäuse für die Befestigung von max. 7 Hängeleuchten, LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, DALI-Driver auf Anfrage
Round housing for mounting of maximum 7 pendants, LED pendants including driver, leading edge/trailing edge dimmable, DALI driver on request

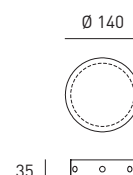


CODE	TYPE	COLOUR	LxWxH	WEIGHT	POWER SUPPLY
○ D-LP7	LP 7	white	Ø 470x45 mm	7,4 kg	230 V phase dim
● D-LP7-BL	LP 7	black	Ø 470x45 mm	7,4 kg	230 V phase dim

STAR



Rundes Gehäuse für dezentrale Befestigung von max. 6 Hängeleuchten (bei der Serie CLEO max. 3 Hängeleuchten), LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer
Round housing for decentralised mounting of maximum 6 pendants (for the series CLEO max. 3 pendants), LED pendants including driver, leading edge/trailing edge dimmable

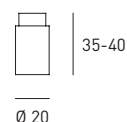


CODE	TYPE	COLOUR	LxWxH	WEIGHT	POWER SUPPLY
○ D-STAR	STAR	white	Ø 140x35 mm	0,3 kg	230 V phase dim
● D-STAR-BL	STAR	black	Ø 140x35 mm	0,3 kg	230 V phase dim

CABLE HOLDER

Kabelhalterungen für dezentrale Befestigung
Cable holder for decentralised mounting

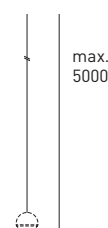
CODE	TYPE	COLOUR	LxWxH
○ D136	CABLE HOLDER	white	for Ø 2-6 mm wires
● D137	CABLE HOLDER	black	for Ø 2-6 mm wires



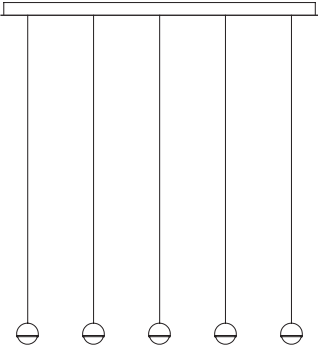
CABLE KIT 5

Sonderlängen-KITs 5.000 mm für Hängeleuchten CLEO,
Gesamtlänge inkl. Leuchte 5.000 mm
Special length KITs 5.000 mm for pendants CLEO,
total length including fixture 5.000 mm

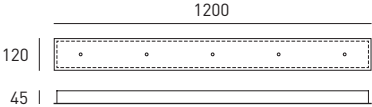
CODE	TYPE	L
D105	CABLE KIT 5 CLEO	5000 mm



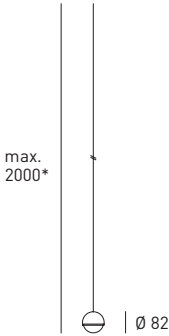
CLEO ANWENDUNGSBEISPIELE / CLEO APPLICATION EXAMPLES



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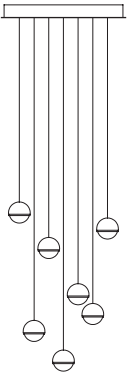
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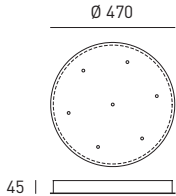
1xLP 5

5xCLEO

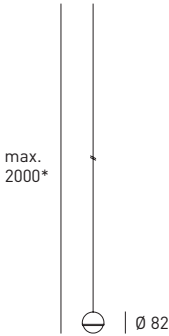




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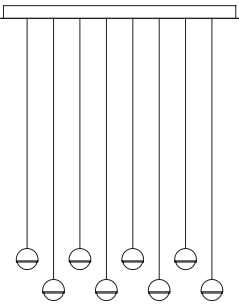


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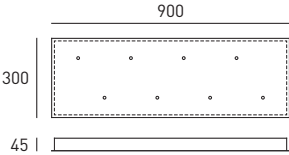


1xLP 7

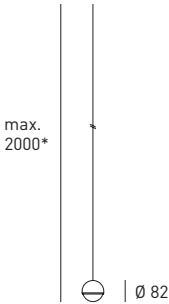
7xCLEO



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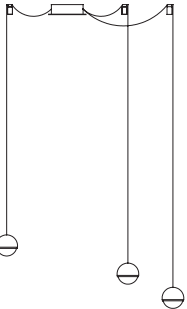


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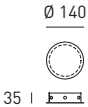


1xLP 8

8xCLEO



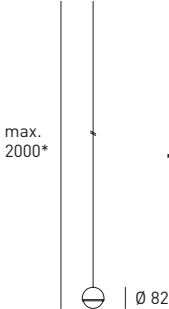
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1xSTAR

3xCABLE HOLDER

3xCLEO

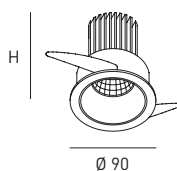
1xCABLE KIT 5 CLEO

23

MIRA

Einbaustrahler aus Aluminium mit tiefer gesetztem Leuchtmittel:

- 1) mit dim to warm LED 12,6 W, CRI>90, LED-Modul austauschbar, Reflektor werkzeuglos austauschbar, Driver bitte separat bestellen
- 2) mit LED 9,3 W oder 14 W, 2700K oder 3000K, CRI>90, dimmbar, LED-Modul austauschbar, Reflektor werkzeuglos austauschbar, Driver bitte separat bestellen
- 3) für GU10 LED-Leuchtmittel geeignet



Recessed downlight made of aluminium with recessed lamp:
1) with dim to warm LED 12,6 W, CRI>90, LED module exchangeable, reflector exchangeable without tools, please order driver separately

- 2) with LED 9,3 W or 14 W, 2700K or 3000K, CRI>90, dimmable, LED module exchangeable, reflector exchangeable without tools, please order driver separately
- 3) GU10 LED lamps are suitable



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D658- - -	MIRA	white	1x12,6W LED dim to warm 350mA	40-1360 lm	excl. driver	105 mm
● D659- - -	MIRA	black	1x12,6W LED dim to warm 350mA	40-1360 lm	excl. driver	105 mm
○ D660- - -	MIRA	white	1x14W LED 2700K 500mA	1550 lm	excl. driver	125 mm
● D661- - -	MIRA	black	1x14W LED 2700K 500mA	1550 lm	excl. driver	125 mm
○ D662- - -	MIRA	white	1x14W LED 3000K 500mA	1610 lm	excl. driver	125 mm
● D663- - -	MIRA	black	1x14W LED 3000K 500mA	1610 lm	excl. driver	125 mm
○ D664- - -	MIRA	white	1x9,3W LED 2700K 500mA	1100 lm	excl. driver	100 mm
● D665- - -	MIRA	black	1x9,3W LED 2700K 500mA	1100 lm	excl. driver	100 mm
○ D666- - -	MIRA	white	1x9,3W LED 3000K 500mA	1150 lm	excl. driver	100 mm
● D667- - -	MIRA	black	1x9,3W LED 3000K 500mA	1150 lm	excl. driver	100 mm
○ D650- - -	MIRA	white	1xGU10 LED	-	230 V	130 mm
● D651- - -	MIRA	black	1xGU10 LED	-	230 V	130 mm

H = Einbautiefe / recessed depth

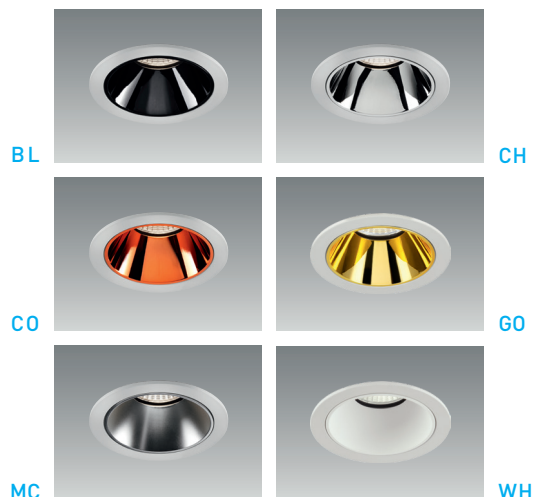
ACCENT RING



Bitte wählen Sie den Akzentring für MIRA und MIRA TURN aus:

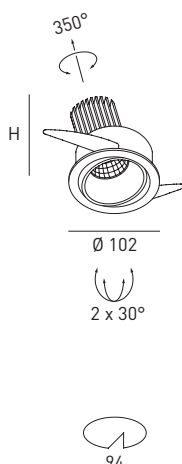
Please choose the accent ring for MIRA und MIRA TURN:

CODE	COLOUR
Dxxx-BL- - -	black
Dxxx-CH- - -	chrome (standard)
Dxxx-CO- - -	copper
Dxxx-GO- - -	gold
Dxxx-MC- - -	matt chrome
Dxxx-WH- - -	white



MIRA TURN

Einbaustrahler aus Aluminium, dreh- und schwenkbar (350°/2 x 30°), mit tiefer gesetztem Leuchtmittel:
 1) mit dim to warm LED 12,6 W, CRI>90, LED-Modul austauschbar, Reflektor werkzeuglos austauschbar, Driver bitte separat bestellen
 2) mit LED 9,3 W oder 14 W, 2700K oder 3000K, CRI>90, dimmbar, LED-Modul austauschbar, Reflektor werkzeuglos austauschbar, Driver bitte separat bestellen
 3) für GU10 LED-Leuchtmittel geeignet



Recessed downlight made of aluminium, adjustable (350°/2 x 30°), with recessed lamp:
 1) with dim to warm LED 12,6 W, CRI>90, LED module exchangeable, reflector exchangeable without tools, please order driver separately
 2) with LED 9,3 W or 14 W, 2700K or 3000K, CRI>90, dimmable, LED module exchangeable, reflector exchangeable without tools, please order driver separately
 3) GU10 LED lamps are suitable



CODE	TYPE	COLOUR LAMP	LUMEN*	POWER SUPPLY	H
○ D467- - -	MIRA TURN	white 1x12,6W LED dim to warm 350mA	40-1360 lm	excl. driver	110 mm
● D468- - -	MIRA TURN	black 1x12,6W LED dim to warm 350mA	40-1360 lm	excl. driver	110 mm
○ D470- - -	MIRA TURN	white 1x14W LED 2700K 500mA	1550 lm	excl. driver	130 mm
● D473- - -	MIRA TURN	black 1x14W LED 2700K 500mA	1550 lm	excl. driver	130 mm
○ D474- - -	MIRA TURN	white 1x14W LED 3000K 500mA	1610 lm	excl. driver	130 mm
● D475- - -	MIRA TURN	black 1x14W LED 3000K 500mA	1610 lm	excl. driver	130 mm
○ D476- - -	MIRA TURN	white 1x9,3W LED 2700K 500mA	1100 lm	excl. driver	105 mm
● D477- - -	MIRA TURN	black 1x9,3W LED 2700K 500mA	1100 lm	excl. driver	105 mm
○ D478- - -	MIRA TURN	white 1x9,3W LED 3000K 500mA	1150 lm	excl. driver	105 mm
● D479- - -	MIRA TURN	black 1x9,3W LED 3000K 500mA	1150 lm	excl. driver	105 mm
○ D464- - -	MIRA TURN	white 1xGU10 LED	-	230 V	135 mm
● D466- - -	MIRA TURN	black 1xGU10 LED	-	230 V	135 mm

H = Einbautiefe / recessed depth

BEAM ANGLE

Bitte wählen Sie den Abstrahlwinkel für MIRA und MIRA TURN aus:
 Please choose the beam angle for MIRA und MIRA TURN:



CODE	LED-MODULE	BEAM ANGLE
Dxxx- - -11	9,3 W	11° (lens)
Dxxx- - -15	9,3 W / 12,6 W	15°
Dxxx- - -25	9,3 W / 12,6 W	25°
Dxxx- - -38	9,3 W / 12,6 W	38° (standard)
Dxxx- - -60	9,3 W / 12,6 W	60°
Dxxx- - -15	14 W	15°
Dxxx- - -25	14 W	25°
Dxxx- - -38	14 W	38° (standard)

Driver siehe Seite 52 ff. – bzw. dlsighting.com / Driver see page 52 ff. – or dlsighting.com

dim to warm info

- Lichtqualität und Dimmverhalten einer herkömmlichen Glühlampe, kombiniert mit der Energieeffizienz der LED Technologie
- Farbtemperatur: 1910 K – 3000 K
- Light quality and dim characteristics of a conventional light bulb, combined with the efficiency of the LED technology
- Colour temperature: 1910 K – 3000 K

* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dlsighting.com

* Lumen data are nominal data, for current lumen values see dlsighting.com

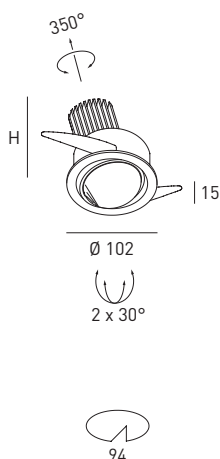
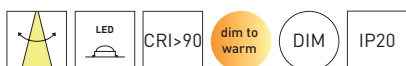
MIRA OPTIC

Einbaustrahler aus Aluminium inklusive hochwertiger Glaslinsen-optik mit Entblendungseffekt, dreh- und schwenkbar (350°/2 x 30°):

1) mit dim to warm LED 12,6 W, CRI>90, LED-Modul austauschbar, Reflektor werkzeuglos austauschbar, Driver bitte separat bestellen
2) mit LED 9,3 W oder 14 W, 2700K oder 3000K, CRI>90, dimmbar, LED-Modul austauschbar, Reflektor werkzeuglos austauschbar, Driver bitte separat bestellen

Recessed downlight made of aluminium including high-quality optical glass lens with anti glare effect, adjustable (350°/2 x 30°):

1) with dim to warm LED 12,6 W, CRI>90, LED module exchangeable, reflector exchangeable without tools, please order driver separately
2) with LED 9,3 W or 14 W, 2700K or 3000K, CRI>90, dimmable, LED module exchangeable, reflector exchangeable without tools, please order driver separately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D274	MIRA OPTIC	white	1x12,6W LED dim to warm 350mA	40-1360 lm	excl. driver	110 mm
● D484	MIRA OPTIC	black	1x12,6W LED dim to warm 350mA	40-1360 lm	excl. driver	110 mm
○ D280	MIRA OPTIC	white	1x14W LED 2700K 500mA	1550 lm	excl. driver	130 mm
● D485	MIRA OPTIC	black	1x14W LED 2700K 500mA	1550 lm	excl. driver	130 mm
○ D281	MIRA OPTIC	white	1x14W LED 3000K 500mA	1610 lm	excl. driver	130 mm
● D486	MIRA OPTIC	black	1x14W LED 3000K 500mA	1610 lm	excl. driver	130 mm
○ D282	MIRA OPTIC	white	1x9,3W LED 2700K 500mA	1100 lm	excl. driver	105 mm
● D487	MIRA OPTIC	black	1x9,3W LED 2700K 500mA	1100 lm	excl. driver	105 mm
○ D283	MIRA OPTIC	white	1x9,3W LED 3000K 500mA	1150 lm	excl. driver	105 mm
● D488	MIRA OPTIC	black	1x9,3W LED 3000K 500mA	1150 lm	excl. driver	105 mm

H = Einbautiefe / recessed depth



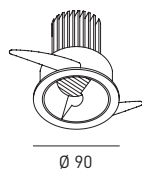
MIRA WALLWASHER

Einbaustrahler aus Aluminium, mit speziellem Wallwash-Reflektor für eine homogene Beleuchtung an der Wand und direktem Lichtanteil:

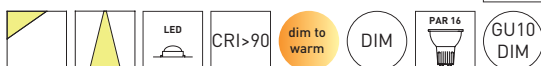
- 1) mit dim to warm LED 12,6 W, CRI>90, LED-Modul austauschbar, Reflektor werkzeuglos austauschbar, Driver bitte separat bestellen
- 2) mit LED 9,3 W oder 14 W, 2700K oder 3000K, CRI>90, dimmbar, LED-Modul austauschbar, Reflektor werkzeuglos austauschbar, Driver bitte separat bestellen
- 3) für GU10 LED-Leuchtmittel geeignet

Recessed downlight made of aluminium, with a special wall wash reflector for a excellent uniformity wall illumination and direct lighting:

- 1) with dim to warm LED 12,6 W, CRI>90, LED module exchangeable, reflector exchangeable without tools, please order driver separately
- 2) with LED 9,3 W or 14 W, 2700K or 3000K, CRI>90, dimmable, LED module exchangeable, reflector exchangeable without tools, please order driver separately
- 3) GU10 LED lamps are suitable



IP20



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D700	MIRA WALLWASHER	white	1x12,6W LED dim to warm 350mA	40-1360 lm	excl. driver	105 mm
● D701	MIRA WALLWASHER	black	1x12,6W LED dim to warm 350mA	40-1360 lm	excl. driver	105 mm
○ D684	MIRA WALLWASHER	white	1x14W LED 2700K 500mA	1550 lm	excl. driver	125 mm
● D685	MIRA WALLWASHER	black	1x14W LED 2700K 500mA	1550 lm	excl. driver	125 mm
○ D686	MIRA WALLWASHER	white	1x14W LED 3000K 500mA	1610 lm	excl. driver	125 mm
● D687	MIRA WALLWASHER	black	1x14W LED 3000K 500mA	1610 lm	excl. driver	125 mm
○ D688	MIRA WALLWASHER	white	1x9,3W LED 2700K 500mA	1100 lm	excl. driver	100 mm
● D689	MIRA WALLWASHER	black	1x9,3W LED 2700K 500mA	1100 lm	excl. driver	100 mm
○ D690	MIRA WALLWASHER	white	1x9,3W LED 3000K 500mA	1150 lm	excl. driver	100 mm
● D691	MIRA WALLWASHER	black	1x9,3W LED 3000K 500mA	1150 lm	excl. driver	100 mm
○ D714	MIRA WALLWASHER	white	1xGU10 LED	-	230 V	130 mm
● D715	MIRA WALLWASHER	black	1xGU10 LED	-	230 V	130 mm

H = Einbautiefe / recessed depth

Driver siehe Seite 52 ff. – bzw. dlsighting.com / Driver see page 52 ff. – or dlsighting.com

dim to warm info

- Lichtqualität und Dimmverhalten einer herkömmlichen Glühlampe, kombiniert mit der Energieeffizienz der LED Technologie
- Farbtemperatur: 1910 K – 3000 K
- Light quality and dim characteristics of a conventional light bulb, combined with the efficiency of the LED technology
- Colour temperature: 1910 K – 3000 K

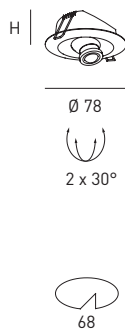
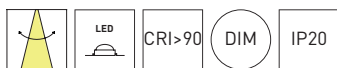
* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dlsighting.com

* Lumen data are nominal data, for current lumen values see dlsighting.com

RIGA Z000M

LED-Einbaustrahler 2 W,
CRI>90, mit hochwertiger
Glasoptik, Abstrahlwinkel
fokussierbar von 15° bis 60°,
schwenkbar (2x30°), Driver
bitte separat bestellen

LED-recessed fixture 2 W,
CRI>90, with high-quality
glass lens, focusable from
15° to 60°, adjustable (2x30°),
please order driver sepa-
rately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D920	RIGA Z000M	white	1x2W LED 15°-60° □ 2700K 500mA	190 lm	excl. driver	30 mm
● D921	RIGA Z000M	black	1x2W LED 15°-60° □ 2700K 500mA	190 lm	excl. driver	30 mm
○ D960	RIGA Z000M	white	1x2W LED 15°-60° □ 3000K 500mA	190 lm	excl. driver	30 mm
● D961	RIGA Z000M	black	1x2W LED 15°-60° □ 3000K 500mA	190 lm	excl. driver	30 mm

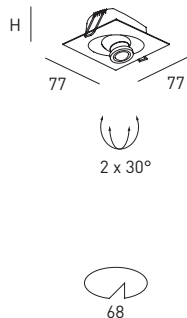
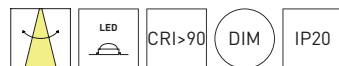
4000K LED auf Anfrage / 4000K LED on request

H = Einbautiefe / recessed depth

RIGA Q Z000M

LED-Einbaustrahler 2 W,
CRI>90, mit hochwertiger
Glasoptik, Abstrahlwinkel
fokussierbar von 15° bis 60°,
schwenkbar (2x30°), Driver
bitte separat bestellen

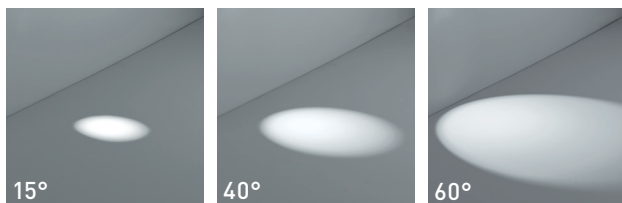
LED-recessed fixture 2 W,
CRI>90, with high-quality
glass lens, focusable from
15° to 60°, adjustable (2x30°),
please order driver sepa-
rately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D917	RIGA Q Z000M	white	1x2W LED 15°-60° □ 2700K 500mA	190 lm	excl. driver	30 mm
● D918	RIGA Q Z000M	black	1x2W LED 15°-60° □ 2700K 500mA	190 lm	excl. driver	30 mm
○ D971	RIGA Q Z000M	white	1x2W LED 15°-60° □ 3000K 500mA	190 lm	excl. driver	30 mm
● D972	RIGA Q Z000M	black	1x2W LED 15°-60° □ 3000K 500mA	190 lm	excl. driver	30 mm

4000K LED auf Anfrage / 4000K LED on request

H = Einbautiefe / recessed depth



RIGA Z000M-Leuchten sind von
15° bis 60° stufenlos fokussierbar

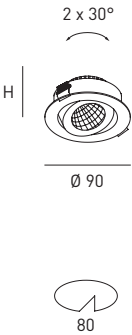
RIGA Z000M luminaires are
continuously focusable from 15° to 60°

Driver siehe Seite 52 ff. – bzw. dlsighting.com / Driver see page 52 ff. – or dlsighting.com

ARIS

LED-Einbaustrahler 6,3 W, CRI>90, mit hochwertigem Reflektor und Glasabdeckung, schwenkbar (2x30°), extra flache Bauform, Driver bitte separat bestellen, IP54

LED-recessed downlight 6,3 W, CRI>90, with high value reflector and glass cover, adjustable (2x30°), special flat design, please order driver separately, IP54



sehr geringe Einbautiefe von 45 mm
very low recessed depth of 45 mm

CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D648	ARIS	white	1x6,3W LED 38° 2700K 350mA	625 lm	excl. driver	45 mm
● D649	ARIS	black	1x6,3W LED 38° 2700K 350mA	625 lm	excl. driver	45 mm
○ D627	ARIS	white	1x6,3W LED 38° 3000K 350mA	640 lm	excl. driver	45 mm
● D644	ARIS	black	1x6,3W LED 38° 3000K 350mA	640 lm	excl. driver	45 mm

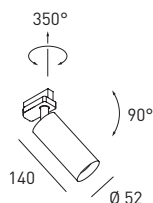
H = Einbautiefe / recessed depth



REED S

dim to warm

LED-Strahler für 3-Phasen Stromschienen, 230 V, mit dim to warm LED 10 W, CRI>95, mit hocheffizientem Acrylglasreflektor, Gehäuse aus Aluminium, dreh- und schwenkbar (350°/90°), Entblendungsring wahlweise gold oder schwarz, mit eingebautem Driver und 3-Phasen-Universaladapter, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer



LED-spotlight for 3-phase tracks, 230 V, with dim to warm LED 10 W, CRI>95 und high output acrylic glass reflector, housing made of aluminium, adjustable (350°/90°), anti glare ring optionally gold or black, with built-in driver and 3-phase universal adapter, leading edge/trailing edge dimmable



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D511-__	REED S	white/black	1x10W LED dim to warm	30-980 lm	incl. driver phase dim
● D555-__	REED S	white/gold	1x10W LED dim to warm	30-980 lm	incl. driver phase dim
● D513-__	REED S	black/black	1x10W LED dim to warm	30-980 lm	incl. driver phase dim
● D556-__	REED S	black/gold	1x10W LED dim to warm	30-980 lm	incl. driver phase dim
● D744-__	REED S	brass/black	1x10W LED dim to warm	30-980 lm	incl. driver phase dim

NEW: colour

Aufbaustrahler mit Baldachin REED S AB auf Anfrage / Spotlight with canopy REED S AB on request

BEAM ANGLE

Bitte wählen Sie den Abstrahlwinkel für REED S und REED S P1 aus:
Please choose the beam angle for REED S und REED S P1:



CODE	BEAM ANGLE
Dxxx-15	15°
Dxxx-30	30° (standard)
Dxxx-50	50°

COLOURS



white/black

white/gold

black/black

black/gold

brass/black

dim to warm info

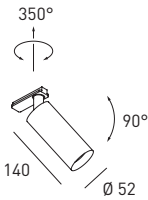
- Lichtqualität und Dimmverhalten einer herkömmlichen Glühlampe, kombiniert mit der Energieeffizienz der LED Technologie
- Farbtemperatur: 1800 K – 3000 K
- Light quality and dim characteristics of a conventional light bulb, combined with the efficiency of the LED technology
- Colour temperature: 1800 K – 3000 K

1-Phasen & 3-Phasen Stromschienen siehe DLS Katalog 6, S. 190 ff. – bzw. dlsighting.com
1-phase & 3-phase lighting tracks see DLS Catalogue 6, page 190 ff. – or dlsighting.com

REED S P1
dim to warm

LED-Strahler für 1-Phasen Strom-schienen, 230 V, mit dim to warm LED 10 W, CRI>95, mit hocheffizientem Acrylglasreflektor, Gehäuse aus Aluminium, dreh- und schwenkbar (350°/90°), Entblendungsring wahlweise gold oder schwarz, mit eingebautem Driver und Global 1-Phasenadapter, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer

LED-spotlight for 1-phase tracks, 230 V, with dim to warm LED 10 W, CRI>95 und high output acrylic glass reflector, housing made of aluminium, adjustable (350°/90°), anti glare ring optionally gold or black, with built-in driver and Global 1-phase adapter, leading edge/trailing edge dimmable



NEW

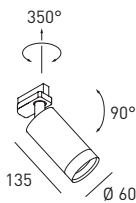
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D771-__	REED S P1	white/black	1x10W LED dim to warm	30-980 lm	incl. driver phase dim
● D725-__	REED S P1	white/gold	1x10W LED dim to warm	30-980 lm	incl. driver phase dim
● D773-__	REED S P1	black/black	1x10W LED dim to warm	30-980 lm	incl. driver phase dim
● D726-__	REED S P1	black/gold	1x10W LED dim to warm	30-980 lm	incl. driver phase dim
● D764-__	REED S P1	brass/black	1x10W LED dim to warm	30-980 lm	incl. driver phase dim



Interior Design: Alexander Nussbaumer / Fotos: Adrian Hipp

REED

Strahler für 3-Phasen Stromschienen, 230 V, mit tiefer gesetztem Leuchtmittel, dreh- und schwenkbar (350°/90°), Gehäuse aus Aluminiumdruckguss, für LED-Leuchtmittel geeignet, Entblendungsring wahlweise gold oder schwarz, mit 3-Phasen-Universaladapter



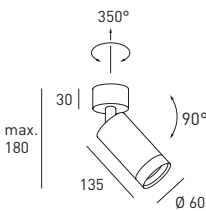
Spotlight for 3-phase tracks, 230 V, with recessed illuminant, adjustable (350°/90°), housing made of die-cast aluminium, LED lamps are suitable, anti glare ring optionally gold or black, with 3-phase universal adapter



CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
● D632	REED	white/black	1xGU10 LED	230 V
● D633	REED	white/gold	1xGU10 LED	230 V
● D622	REED	black/black	1xGU10 LED	230 V
● D623	REED	black/gold	1xGU10 LED	230 V
● D634	REED	brass/black	1xGU10 LED	230 V

REED AB

Strahler 230 V mit Baldachin, mit tiefer gesetztem Leuchtmittel, dreh- und schwenkbar (350°/90°), Gehäuse aus Aluminiumdruckguss, für LED-Leuchtmittel geeignet, Entblendungsring wahlweise gold oder schwarz



Spotlight 230 V with canopy, with recessed illuminant, adjustable (350°/90°), housing made of die-cast aluminium, LED lamps are suitable, anti glare ring optionally gold or black



CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
● D652	REED AB	white/black	1xGU10 LED	230 V
● D653	REED AB	white/gold	1xGU10 LED	230 V
● D642	REED AB	black/black	1xGU10 LED	230 V
● D643	REED AB	black/gold	1xGU10 LED	230 V
● D654	REED AB	brass/black	1xGU10 LED	230 V

ACCESSORIES

Montageplatte (optional) für REED AB
Mounting plate (optionally) for REED AB

CODE	TYPE	COLOUR
○ D110	REED AB MOUNTING PLATE	white
● D109	REED AB MOUNTING PLATE	black

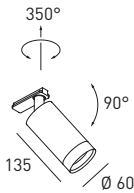


1-Phasen & 3-Phasen Stromschienen siehe DLS Katalog 6, S. 190 ff. – bzw. dslighting.com
1-phase & 3-phase lighting tracks see DLS Catalogue 6, page 190 ff. – or dslighting.com

REED P1

Strahler für 1-Phasen Stromschienen, 230 V, mit tiefer gesetztem Leuchtmittel, dreh- und schwenkbar (350°/90°), Gehäuse aus Aluminium-druckguss, für LED-Leuchtmittel geeignet, Entblendungsring wahlweise gold oder schwarz, mit Global 1-Phasenadapter

Spotlight for 1-phase tracks, 230 V, with recessed illuminant, adjustable (350°/90°), housing made of die-cast aluminium, LED lamps are suitable, anti glare ring optionally gold or black, with Global 1-phase adapter



CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
D567	REED P1	white/black	1xGU10 LED	230 V
D568	REED P1	white/gold	1xGU10 LED	230 V
D563	REED P1	black/black	1xGU10 LED	230 V
D564	REED P1	black/gold	1xGU10 LED	230 V
D573	REED P1	brass/black	1xGU10 LED	230 V

COLOURS



white/black white/gold black/black black/gold brass/black





Architekt: The Black Square / Foto: Romana Fűrnkranz



Architekt: Archiguards - Fotos: Andreas Wallner

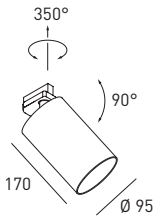


Architekt: Archiguards - Fotograf: Wolf Leeb

REED XL

LED-Strahler für 3-Phasen Stromschienen, 33 W, CRI>90, mit tiefer gesetzter LED und hochwertiger Linsenoptik, dreh- und schwenkbar (350°/90°), Gehäuse aus Aluminium, mit eingebautem Driver und 3-Phasen-Universaladapter

LED-spotlight for 3-phase tracks, 33 W, CRI>90, with high efficient lens optics, adjustable (350°/90°), housing made of aluminium, with built-in driver and 3-phase universal adapter



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D629-__	REED XL	white	1x33W LED □ 3000K	3470 lm	incl. driver
● D628-__	REED XL	black	1x33W LED □ 3000K	3470 lm	incl. driver

BEAM ANGLE

Bitte wählen Sie den Abstrahlwinkel aus:
Please choose the beam angle:



CODE	BEAM ANGLE
Dxxx-15	15°
Dxxx-32	32° (standard)
Dxxx-50	50°

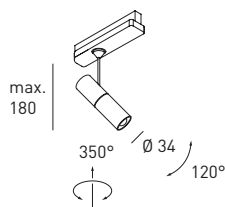
3-Phasen Stromschienen siehe DLS Katalog 6, S. 190 ff. – bzw. dlslighting.com
3-phase lighting tracks see DLS Catalogue 6, page 190 ff. – or dlslighting.com



Innenarchitektin: Raumleben Sylvia Schneider / Foto: Martin Luggner

Z000M XL - P3

LED-Strahler für 3-Phasen Stromschienen, 4,1 W, CRI>90, mit hochwertiger Glaslinsen-optik, Abstrahlwinkel fokussierbar von 15° bis 60°, dreh- und schwenkbar (350°/120°), mit eingebautem Driver und 3-Phasenadapter

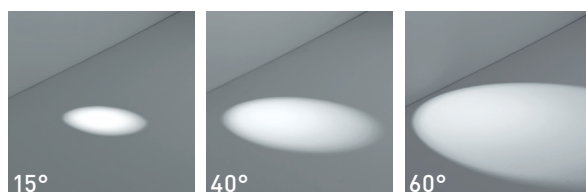


LED-fixture for 3-phase tracks, 4,1 W, CRI>90, with high-quality optical glass lens, focusable from 15° to 60°, adjustable (350°/120°), with built-in driver and 3-phase adapter



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ 134-11-00-03P3	Z000M XL - P3	white	1x4,1W LED 15°-60° 2700K	550 lm	incl. driver
● 134-11-00-05P3	Z000M XL - P3	black	1x4,1W LED 15°-60° 2700K	550 lm	incl. driver
○ 134-09-00-03P3	Z000M XL - P3	white	1x4,1W LED 15°-60° 3000K	550 lm	incl. driver
● 134-09-00-05P3	Z000M XL - P3	black	1x4,1W LED 15°-60° 3000K	550 lm	incl. driver

4000K LED auf Anfrage / 4000K LED on request

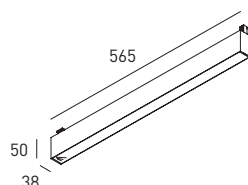


Z000M - Leuchten sind von 15° bis 60° stufenlos fokussierbar

Z000M luminaires are continuously focusable from 15° to 60°

TRACK LINE 60

LED-Leuchte für 3-Phasen Stromschienen, 22 W, CRI>90, mit opalem Diffusor oder mikro-prismatischer Abdeckung (MP), Gehäuse aus Aluminium, mit eingebautem Driver und 3-Phasen-Adapter, dimmbar mit Phasenabschrittdimmer



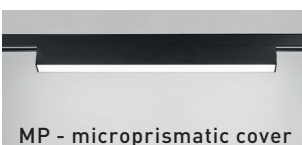
LED luminaire for 3-phase tracks, 22 W, CRI>90, with opal diffuser or microprismatic cover (MP), housing made of aluminium, with built-in driver and 3-phase adapter, trailing edge dimmable



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D552	TRACK LINE 60	white	22W LED 3000K	2690 lm	incl. driver phase dim
● D401	TRACK LINE 60	black	22W LED 3000K	2690 lm	incl. driver phase dim
○ D551	TRACK LINE 60 MP	white	22W LED 3000K	2690 lm	incl. driver phase dim
● D400	TRACK LINE 60 MP	black	22W LED 3000K	2690 lm	incl. driver phase dim

NEW

3-Phasen Stromschienen siehe DLS Katalog 6, S. 190 ff. – bzw. dtslighting.com
3-phase lighting tracks see DLS Catalogue 6, page 190 ff. – or dtslighting.com



MP - microprismatic cover

* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dtslighting.com

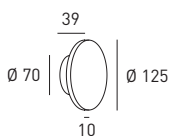
* Lumen data are nominal data, for current lumen values see dtslighting.com



ORBIT 1

LED-Wandleuchte 4 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, für Indirektbeleuchtung

LED-wall luminaire 4 W, CRI>90, with built-in driver 230 V, housing made of aluminium, for indirect lighting

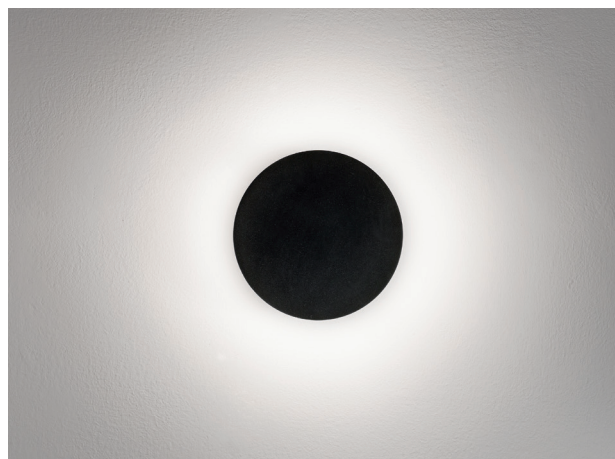
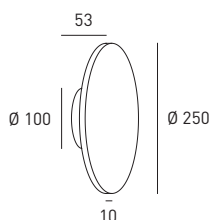


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D707	ORBIT 1	white	4W LED 2700K	335 lm	incl. driver
● D508	ORBIT 1	black	4W LED 2700K	335 lm	incl. driver

ORBIT 2

LED-Wandleuchte 7,5 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, für Indirektbeleuchtung

LED-wall luminaire 7,5 W, CRI>90, with built-in driver 230 V, housing made of aluminium, for indirect lighting

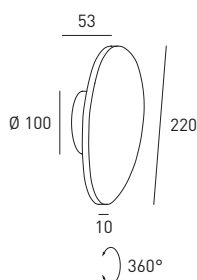


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D708	ORBIT 2	white	7,5W LED 2700K	660 lm	incl. driver
● D510	ORBIT 2	black	7,5W LED 2700K	660 lm	incl. driver

ORBIT 3

LED-Wandleuchte 7,5 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, für Indirektbeleuchtung, 360° drehbares Lichtelement für unterschiedliche Designvariationen

LED-wall luminaire 7,5 W, CRI>90, with built-in driver 230 V, housing made of aluminium, for indirect lighting, lighting element 360° swiveling for different designs

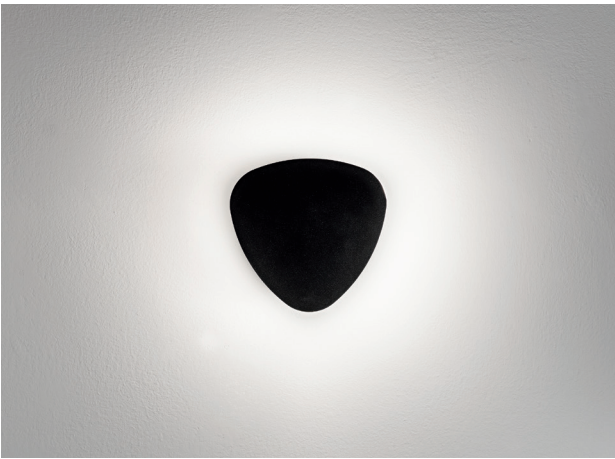
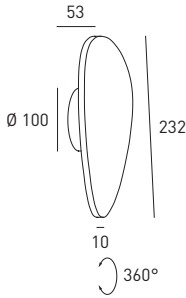


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D709	ORBIT 3	white	7,5W LED 2700K	660 lm	incl. driver
● D512	ORBIT 3	black	7,5W LED 2700K	660 lm	incl. driver

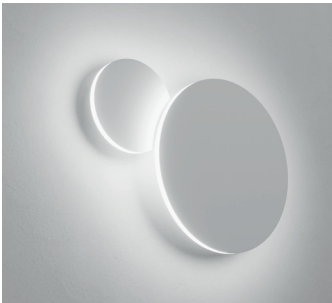
ORBIT 4

LED-Wandleuchte 7,5 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, für Indirektbeleuchtung, 360° drehbares Lichtelement für unterschiedliche Designvariationen

LED-wall luminaire 7,5 W, CRI>90, with built-in driver 230 V, housing made of aluminium, for indirect lighting, lighting element 360° swiveling for different designs



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D710	ORBIT 4	white	7,5W LED 2700K	660 lm	incl. driver
● D514	ORBIT 4	black	7,5W LED 2700K	660 lm	incl. driver



LED-Wandleuchten für Indirektbeleuchtung in vier verschiedenen Formen. Mit werkzeuglos drehbaren Lichtelementen für unterschiedliche Designvariationen. Durch unterschiedliche Bauhöhen sind überlappende Montagen mit der Leuchte ORBIT 1 möglich.

LED-wall luminaire for indirect lighting. Available in 4 shapes. Light elements can be rotated without tools for different design variations. Different heights allow overlapping mounting with the luminaire ORBIT 1.

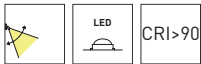


Architekt: The Black Square - Foto: Mato Johannik

STICK

LED-Außenstrahler mit Aluminium-Erdspieß, 7 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium und tiefer gesetzter LED, schwenkbar (180°), in zwei Längen (500 mm und 700 mm) erhältlich, IP65

LED-outdoor-fixture with aluminium ground spike, 7 W, CRI>90, with built-in driver 230 V, housing made of aluminium and recessed LED, adjustable (180°), available in two lengths (500 mm and 700 mm), IP65



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D754	STICK 500	black	1x7W LED 25° 3000K	960 lm	incl. driver
● D755	STICK 700	black	1x7W LED 25° 3000K	960 lm	incl. driver



ARKTIS MINI

LED-Außenstrahler 4 W, CRI>90, mit eingebautem Driver 230 V, inklusive Erdspieß, Gehäuse aus massivem Aluminium, mit tiefer gesetzter LED und Streulinse, dimmbar mit Phasenabschnittdimmer, schwenkbar (180°), IP65

LED-outdoor-fixture 4 W, CRI>90, with built-in driver 230 V, including ground spike, housing made of aluminium, with recessed LED and diffusion lens, trailing edge dimmable, adjustable (180°), IP65



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D900	ARKTIS MINI	black	1x4W LED 30° 3000K	420 lm	incl. driver phase dim

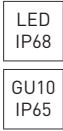
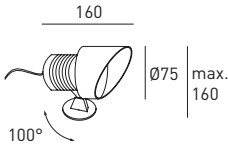
* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dslighting.com
* Lumen data are nominal data, for current lumen values see dslighting.com



ATLANTIS 75

Außenstrahler für 230 V LED (GU10) oder 5 W LED, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium mit Entblendungskonus, schwenkbar (100°), IP65 (GU10) bzw. IP68 (LED)

Outdoor-fixture for 230 V LED (GU10) or 5 W LED, CRI>90, with built-in driver 230 V, housing made of aluminium with anti glare cone, adjustable (100°), IP65 (GU10) or IP68 (LED)

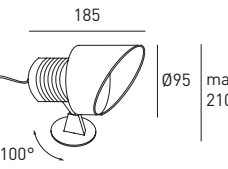


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D846	ATLANTIS 75	black	1x5W LED 25° 3000K	755 lm	incl. driver
● D847	ATLANTIS 75	black	1xGU10 LED	-	230 V

ATLANTIS 95

LED-Außenstrahler 7 W, CRI>90, mit eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, mit Entblendungskonus, IP68

LED-outdoor-fixture 7 W, CRI>90 with built-in driver 230 V, leading edge/trailing edge dimmable, housing made of aluminium, with anti glare cone, IP68



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D845	ATLANTIS 95	black	1x7W LED 30° 3000K	960 lm	incl. driver

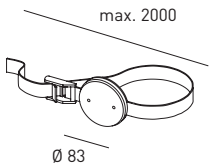
ACCESSORIES

NEW



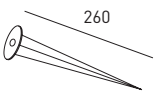
Baumgurt, Gurtlänge 2 m, zur Befestigung für Außenstrahler ATLANTIS 75 und ATLANTIS 95
Tree strap, strap length 2 m, for attachment of outdoor fixtures ATLANTIS 75 and ATLANTIS 95

CODE	TYPE	COLOUR
D149	ATLANTIS TREE STRAP	black



Erdspieß für Außenstrahler ATLANTIS 75 und ATLANTIS 95
Ground spike for outdoor fixtures ATLANTIS 75 and ATLANTIS 95

CODE	TYPE	COLOUR
D139	ATLANTIS GROUND SPIKE	black



Montagedose für Außenstrahler ATLANTIS 75, ATLANTIS 95 und ATLANTIS 75 POLE (DUO)
Mounting box for outdoor fixtures ATLANTIS 75, ATLANTIS 95 and ATLANTIS 75 POLE (DUO)

CODE	TYPE	COLOUR
D135	ATLANTIS MOUNTING BOX	black

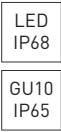
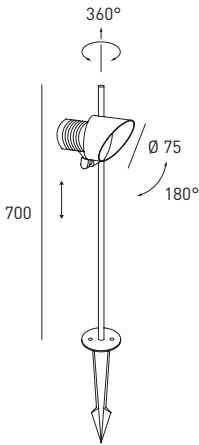
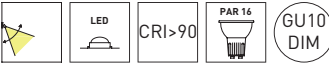


* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dslighting.com
* Lumen data are nominal data, for current lumen values see dslighting.com

ATLANTIS 75
POLE

Außenstrahler mit Montage-
stange aus Aluminium
und Erdspeiß für 230 V
LED (GU10) oder 5 W LED,
CRI>90, mit eingebautem
Driver 230 V, Gehäuse aus
massivem Aluminium mit
Entblendungskonus, dreh-
und schwenkbar (360°/180°),
höhenverstellbar, IP65 (GU10)
bzw. IP68 (LED)

Outdoor-fixture with
aluminium mounting pole
and ground spike for 230 V
LED (GU10) or 5 W LED,
CRI>90, with built-in driver
230 V, housing made of
aluminium with anti glare
cone, adjustable (360°/180°),
height-adjustable, IP65 (GU10)
or IP68 (LED)



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D976	ATLANTIS 75 POLE	black	1x5W LED 25° 3000K	755 lm	incl. driver
● D977	ATLANTIS 75 POLE	black	1xGU10 LED	-	230 V

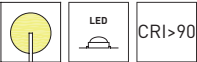
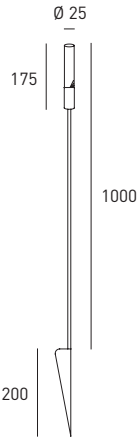
ATLANTIS 75 POLE DUO auf Anfrage / ATLANTIS 75 POLE DUO on request



PISA

LED-Stableuchte 2,1 W, CRI>90, Gehäuse aus Aluminium, mit satiniertem Glaszylinder, inklusive Erdspeiß, Driver bitte separat bestellen, IP65

LED-stem luminaire 2,1 W, CRI>90, housing made of aluminium, with satined glass cylinder, including ground spike, please order driver separately, IP65



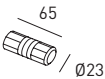
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
D718	PISA	black	1x2,1W LED 3000K 24 Vdc	180 lm	excl. driver

DRIVER

CODE	TYPE	POWER	CONSTANT VOLTAGE	LxWxH	IP CODE	USE OF DRIVER
CV-24-18-IP67	DRIVER IP67	1,0 - 18,0 W	24 Vdc	162x37x25 mm	IP67	1-8 luminaires

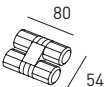
ACCESSORIES

Kleinstverteilerdose IP68, für max. 1 Leuchte (2 Kabelauslässe von Ø 5 mm bis Ø 12 mm), 3-polig mit Klemme
Micro junction box IP68, for maximum 1 luminaire (2 cable outlets from Ø 5 mm to Ø 12 mm), 3-pin with terminal



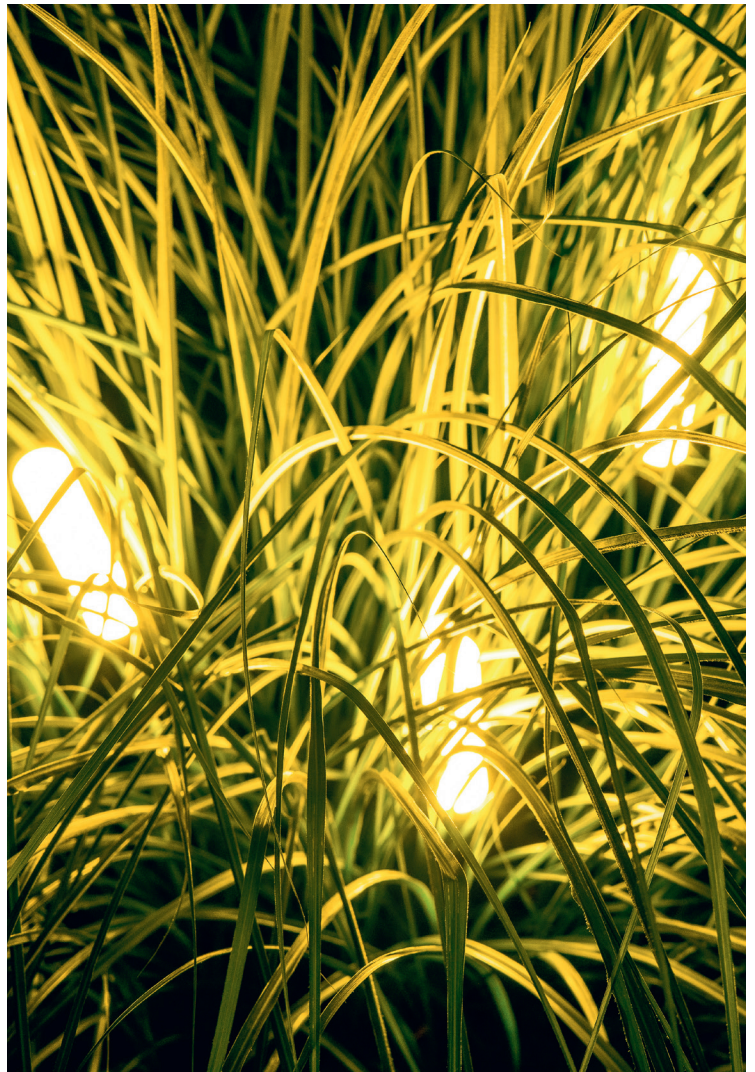
CODE	TYPE	COLOUR
D161	MICRO JUNCTION BOX IP68 - II	black

Kleinstverteilerdose IP68, für max. 3 Leuchten (4 Kabelauslässe von Ø 5 mm bis Ø 12 mm), 3-polig mit Klemme
Micro junction box IP68, for maximum 3 luminaires (4 cable outlets from Ø 5 mm to Ø 12 mm), 3-pin with terminal



CODE	TYPE	COLOUR
D162	MICRO JUNCTION BOX IP68 - IV	black

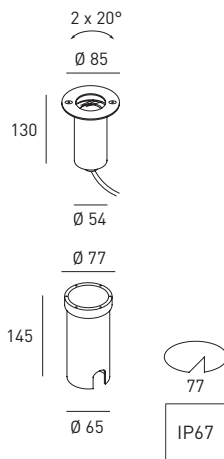
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FRISCO

LED-Bodeneinbaustrahler 3 W, CRI>90, mit eingebautem Driver 230 V, schwenkbar 2x20°, Edelstahlring, inklusive Einbaugehäuse, IK09, IP67

LED-inground luminaire 3 W, CRI>90, with built-in driver 230 V, adjustable 2x20°, stainless steel ring, including mounting box, IK09, IP67



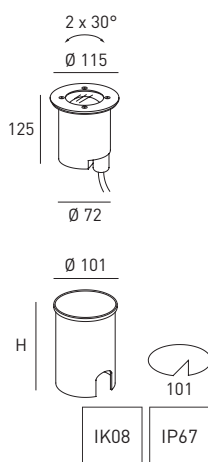
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
● D825	FRISCO	stainless steel	1x3W LED 40° 3000K	330 lm	incl. driver	145 mm

H = Einbautiefe / recessed depth

SCOTTY 3

LED-Bodeneinbaustrahler 3 W, CRI>90, mit hochwertigem Acrylglasreflektor und eingebautem Driver 230 V, schwenkbar 2x30°, Edelstahlring, inklusive Einbaugehäuse, IK08, IP67

LED-inground luminaire 3 W, CRI>90, with high-quality acrylic glass reflector and built-in driver 230 V, adjustable 2x30°, stainless steel ring, including mounting box, IK08, IP67



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
● D821	SCOTTY 3	stainless steel	1x3W LED 25° 3000K	408 lm	incl. driver	138 mm

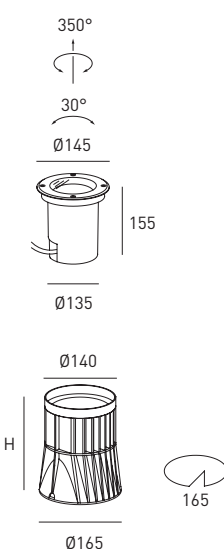
15° und 38° Abstrahlwinkel auf Anfrage / 15° and 38° beam angle on request

H = Einbautiefe / recessed depth

SCOTTY 9

LED-Bodeneinbaustrahler 9 W, CRI>90, mit Edelstahlring und Glasabdeckung, hochwertigem Acrylglasreflektor und eingebautem Driver 230 V, dimmbar mit Phasenabschrittdimmer, dreh- und schwenkbar (350°/30°), inklusive Einbaugehäuse, IK10, IP67

LED-inground luminaire 9 W, CRI>90, with stainless steel ring and glass cover, high-quality acrylic glass reflector and built-in driver 230 V, trailing edge dimmable, adjustable (350°/30°), including mounting box, IK10, IP67



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
● D836	SCOTTY 9	stainless steel	1x9W LED 30° 3000K	1125 lm	incl. driver phase dim	200 mm

15° und 50° Abstrahlwinkel auf Anfrage / 15° and 50° beam angle on request

H = Einbautiefe / recessed depth

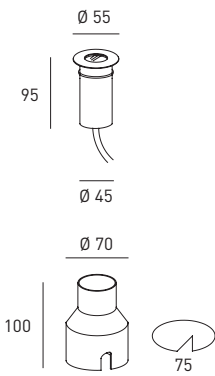
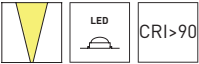
* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dslighting.com

* Lumen data are nominal data, for current lumen values see dslighting.com

POINT 55

LED-Bodeneinbaustrahler
3,4 W, CRI>90, mit Edelstahl-
ring und Glasabdeckung, ent-
blendet durch tiefer gesetztes
LED, inklusive Einbaugehäu-
se und eingebautem Driver
230 V, IK06, IP67

LED-inground luminaire
3,4 W, CRI>90, with stainless
steel ring and glass cover,
anti glare by a recessed LED,
including mounting box and
built-in driver 230 V, IK06, IP67



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D209	POINT 55	stainless steel	1x3,4W LED 30°  3000K	450 lm	incl. driver	95 mm

H = Einbautiefe / recessed depth

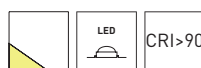
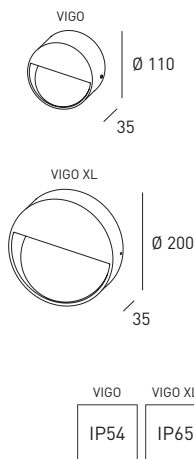


Architekt: Dominik Aichinger / Foto: Paul Ott

VIGO XL VIGO

LED-Wandleuchte 4 W, IP54, bzw. 12,W, IP65, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, für den Innen- und Außenbereich verwendbar

LED-wall luminaire 4 W, IP54 or 12,5W, IP65, with built-in driver 230 V, housing made of aluminium, to be used in indoor and outdoor areas



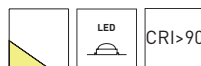
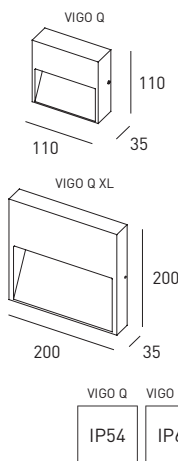
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D913	VIGO	white	4W LED 3000K	485 lm	incl. driver
● D914	VIGO	black	4W LED 3000K	485 lm	incl. driver
○ D295	VIGO XL	white	12,5W LED 3000K	1440 lm	incl. driver
● D300	VIGO XL	black	12,5W LED 3000K	1440 lm	incl. driver

NEW

VIGO Q XL VIGO Q

LED-Wandleuchte 4 W, IP54, bzw. 12,W, IP65, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, für den Innen- und Außenbereich verwendbar

LED-wall luminaire 4 W, IP54 or 12,5W, IP65, with built-in driver 230 V, housing made of aluminium, to be used in indoor and outdoor areas



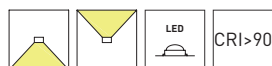
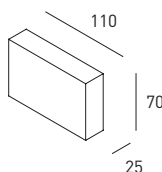
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D943	VIGO Q	white	4W LED 3000K	485 lm	incl. driver
● D944	VIGO Q	black	4W LED 3000K	485 lm	incl. driver
○ D322	VIGO Q XL	white	12,5W LED 3000K	1440 lm	incl. driver
● D349	VIGO Q XL	black	12,5W LED 3000K	1440 lm	incl. driver

NEW

FLATBOX

LED-Wandleuchte 4 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, mit einseitigem Lichtaustritt, für den Innen- und Außenbereich verwendbar, IP54

LED-wall luminaire 4 W, CRI>90, with built-in driver 230 V, housing made of aluminium, with one-sided light emission, to be used in indoor and outdoor areas, IP54



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D206	FLATBOX	white	4W LED 3000K	420 lm	incl. driver
● D606	FLATBOX	black	4W LED 3000K	420 lm	incl. driver

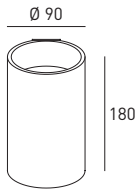
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* Lumen data are nominal data, for current lumen values see dslighting.com

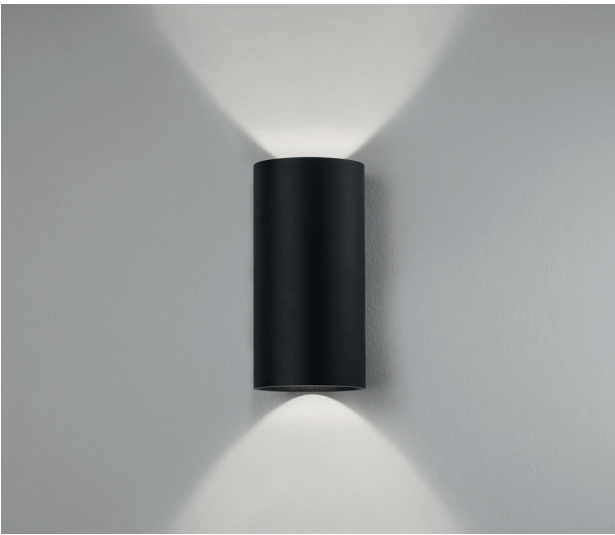
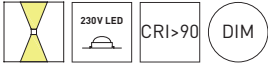


TUBO

LED-Wandleuchte 230 V mit 2 x 4 W AC-LED, CRI>90, dimmbar mit Phasenanschnitt-dimmer, Gehäuse aus massivem Aluminium, für Direkt- und Indirektbeleuchtung, für den Innen- und Außenbereich verwendbar, IP54



LED-wall luminaire 230 V with 2 x 4 W AC-LED, CRI>90, leading edge dimmable, housing made of aluminium, for direct and indirect lighting, to be used in indoor and outdoor areas, IP54



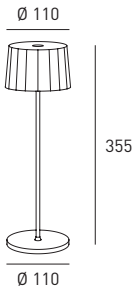
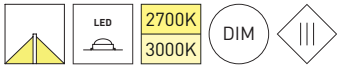
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D841	TUBO	white	2x4W LED 3000K	2x370 lm	230 V phase dim
● D835	TUBO	black	2x4W LED 3000K	2x370 lm	230 V phase dim



TOSCA

LED-Akku Tischleuchte 2,2 W, Lichtfarbe auf 2700K oder 3000K einstellbar, inklusive Akku und USB-Ladebasis, Gehäuse aus massivem Aluminium, mit rundem Standfuß, inklusive Touch dim Schalter, IP65, Ladestation IP20

LED-battery table luminaire 2,2 W, light colour adjustable to 2700K or 3000K, including battery and USB charging base, housing made of aluminium, with a round base, including touch dim switch, IP65, charging base IP20



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D964	TOSCA	white	2,2W LED 2700K / 3000K	150 lm	incl. battery - touch dim
● D965	TOSCA	black	2,2W LED 2700K / 3000K	150 lm	incl. battery - touch dim

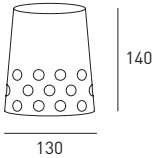
ACCESSORIES

NEW



Schirmaufsatz mit Lochmuster für TOSCA Tischleuchte, innen orange
Shade attachment with hole pattern for TOSCA table luminaire, inside orange

CODE	TYPE	COLOUR
D153	SHADE	white
D154	SHADE	black



DRIVER: TECHNISCHE INFORMATIONEN / DRIVER: TECHNICAL INFORMATION

	CODE	POWER	CONSTANT CURRENT	DIMMABLE	LxWxH
DRIVER 250 mA	CC-250-06-PC	4,0 - 6,0 W	250 mA	PHASE DIM	47x43x20 mm
DRIVER 350 mA	CC-350-06s	0,9 - 6,7 W	350 mA	-	49x27x20 mm
	CC-350-08	1,0 - 8,0 W	350 mA	-	68x35x21 mm
	CC-350-13-PC	6,5 - 13,0 W	350 mA	PHASE DIM	120x53x25 mm
	CC-350-15	1,0 - 15,0 W	350 mA	-	115x34x19 mm
	CC-350-18-PC	9,5 - 18,0 W	350 mA	PHASE DIM	120x53x30 mm
DRIVER 500 mA	CC-500-04s	1,4 - 3,2 W	500 mA	-	49x27x20 mm
	CC-500-06	1,0 - 6,0 W	500 mA	-	68x35x22 mm
	CC-500-06-PC	3,0 - 6,0 W	500 mA	PHASE DIM	82x41x22 mm
	CC-500-10-PC	6,0 - 10,0 W	500 mA	PHASE DIM	85x41x22 mm
	CC-500-12	1,0 - 12,0 W	500 mA	-	115x34x19 mm
	CC-500-18-PC	9,0 - 18,0 W	500 mA	PHASE DIM	120x53x30 mm
	CC-500-20	1,0 - 20,0 W	500 mA	-	122x38x28 mm
	CC-500-21-PC	14,0 - 21,0 W	500 mA	PHASE DIM	102x51x30 mm
DRIVER 700 mA	CC-700-03	1,9 - 2,8 W	700 mA	-	65x29x18 mm
	CC-700-10-PC	6,0 - 10,0 W	700 mA	PHASE DIM	85x41x22 mm
	CC-700-15-PC	9,0 - 14,5 W	700 mA	PHASE DIM	85x41x22 mm
	CC-700-25-PC	12,5 - 25,0 W	700 mA	PHASE DIM	120x53x30 mm
	CC-700-35-PC*	19,0 - 35,0 W	700 mA	PHASE DIM	153x54x36 mm
DRIVER 1050 mA	CC-1050-22	2,0 - 22,0 W	1050 mA	-	122x38x28 mm
DRIVER UNIVERSAL	CC-UNI-42	1,1 - 15,0 W	350 mA	-	147x43x30 mm
		1,5 - 22,0 W	500 mA		
		2,1 - 31,0 W	700 mA		
		2,7 - 38,0 W	900 mA		
		3,2 - 42,0 W	1050 mA		
	CC-UNI-DIM-20	3,8 - 12,0 W	250 mA	DALI	110x52x22 mm
		3,5 - 17,0 W	350 mA		
		2,5 - 20,0 W	500 mA		
		2,0 - 20,0 W	700 mA		
	CC-UNI-DIM-20-M*	1,5 - 15,0 W	250 mA	1-10 V DALI PUSH	150x52x28 mm
		2,1 - 15,0 W	350 mA		
		3,0 - 20,0 W	500 mA		
		4,2 - 20,0 W	700 mA		
	CC-UNI-DA-20Z	1,0 - 11,0 W	250 mA	DALI PUSH	116x41x22 mm
		1,0 - 15,0 W	350 mA		
		1,5 - 20,0 W	500 mA		
	CC-UNI-DIM-60	1,0 - 25,0 W	350 mA	1-10 V DALI PUSH	125x79x22 mm
		1,0 - 35,0 W	500 mA		
		1,0 - 50,0 W	700 mA		
		1,0 - 60,0 W	900 mA		
		1,0 - 60,0 W	1050 mA		
	CC-UNI-DIM-60-M*	2x(2,1 - 20,3 W)	2x350 mA	1-10 V DALI PUSH	202x58x30 mm
		2x(3,0 - 29,0 W)	2x500 mA		
		2x(4,2 - 29,4 W)	2x700 mA		
		2x(5,4 - 30,0 W)	2x900 mA		

	CODE	POWER	CONSTANT VOLTAGE	DIMMABLE	LxWxH
DRIVER 24 Vdc (IP67)	CV-24-18-IP67	1,0 - 18,0 W	24 Vdc	-	162x37x25 mm

DRIVER DIMMBAR / DRIVER DIMMABLE

1-10 V: dimmbar mit 1-10 V Driver (separate Steuerleitung notwendig) / dimmable via 1-10 V driver (separate control cable required)

DALI: dimmbar mit DALI Driver (separate Steuerleitung notwendig) / dimmable via DALI driver (separate control cable required)

PC: dimmbar mit Phasenanschnitt-/Phasenabschnittdimmer / dimmable with leading edge/trailing edge dimmer

UNI: Universalgerät, dimmbar mit 1-10 V, DALI oder PUSH (über Taster), Konstantstrom umschaltbar / universal device, dimmable via 1-10 V, DALI or PUSH (with pushbutton), constant current switchable

Weitere Drivervarianten, Driverzubehör und RGB-Steuerung auf Anfrage. Technische Änderungen vorbehalten. /
More variants of drivers, driver accessories and RGB-control on request. Technical modifications reserved.

* Für primäre Durchgangsverdrahtung geeignet, zwei sekundäre LED-Ausgänge / * For primary feed-through wiring, two secondary LED outputs

DRIVER: VERWENDUNG / DRIVER: USE

LEUCHTE	DRIVER	250 mA	350 mA					500 mA							700 mA					1050 mA	UNI						24 Vdc	
		CC-250-06-PC	CC-350-06s	CC-350-08	CC-350-13-PC	CC-350-15	CC-350-18-PC	CC-500-04s	CC-500-06	CC-500-06-PC	CC-500-10-PC	CC-500-12	CC-500-18-PC	CC-500-20	CC-500-21-PC	CC-700-03	CC-700-10-PC	CC-700-15-PC	CC-700-25-PC	CC-700-35-PC	CC-1050-22	CC-UNI-42	CC-UNI-DIM-20	CC-UNI-DIM-20-M	CC-UNI-DA-20Z	CC-UNI-DIM-60	CC-UNI-DIM-60-M	CV-24-18-IP67
ALASKA										1	1	1	1-2	2								1-2	1-2	1-2	1-2	1-3 ²	2x(1-3)	
ARIS				1		1-2	2-3															1-2 ²	1-2	1-3 ²	1-2	1-4 ²	2x(1-3) ²	
CENTRO					1	1	1															1	1	1	1	1-2	2x1	
CENTRO XL																				1		1				1	2x1	
CITY																						1				1-2		
CITY S																					1	1-2				1-3		
CITY XS																					1-2	1-4				1-6 ²		
CLIPPO EP (13 W LED dim to warm)					1		1																1	1 ²	1	1 ²	2x1 ²	
CLIPPO EP (14 W LED 2700K/3000K)													1	1								1 ²	1	1 ²	1	1-2 ²	2x2 ²	
CLIPPO S EP (9,5 W LED dim to warm)											1		1 ²		2								1-2 ²	1-2 ²	1-2 ²	1-3 ²	2x3 ²	
CLIPPO S EP (9,3 W LED 2700K)											1	1			2								1-2 ²	1-2 ²	1-2 ²	1-3 ²	2x3 ²	
CPX 115													1	1	1							1	1	1	1	1-2	2x1	
CPX 170																						1				1		
CREDO (12,6 W LED dim to warm)					1		1																1	1	1	1-2	2x1	
CREDO (14W LED module)													1	1								1	1	1	1	1-2	2x2	
CREDO (9,3W LED module)											1	1	1	1-2	2							1-2	1-2	1-2	1-2	1-3	2x3	
CREDO Z000M								1-2	1-4	2-4	4-6	1-6		1-10								2-14 ²	2-12	3-13 ²	1-12	1-20 ²	2x(3-18) ²	
DOT ¹																1	3-4 ²	4-6 ²	6-10 ²			1-13 ²	1-8 ²	2-8 ²		1-20 ²	2x(2-12) ²	
DOT Q ¹																1	3-4 ²	4-6 ²	6-10 ²			1-13 ²	1-8 ²	2-8 ²		1-20 ²	2x(2-12) ²	
GANYMED											1	1	1	1-2	2							1-2	1-2	1-2	1-2	1-3	2x3	
IDOWN 13					1	1	1															1	1	1	1	1	2x1	
IDOWN 26																				1		1				1	2x1	
KYO (12,6 W LED dim to warm)					1		1																1	1	1	1-2 ²	2x1	
KYO (14W LED module)													1	1								1	1	1	1	1-2 ²	2x2	
KYO (9,3W LED module)											1	1	1	1-2	2							1-2	1-2	1-2	1-2	1-3 ²	2x3	
KYO Z000M								1-2	1-4	2-4 ²	4-6 ²	1-6 ²		1-10 ²								2-14 ²	2-12 ²	3-13 ²	1-12 ²	1-20 ²	2x(3-18) ²	
LEDA																1	3-4 ²	4-6 ²	6-10 ²			1-13 ²	1-8 ²	2-8 ²		1-20 ²	2x(2-12) ²	
LINEA 1																1	3-5 ²	5-7 ²	7-12 ²			2-15 ²	1-9 ²	3-9 ²		1-20 ²	2x(3-14) ²	
LINEA 5																		1	2	2-3 ²		1-3	1	1 ²		1-5 ²	2x2 ²	
LINEA 5 FLEX																		1	2	2-3		1-3	1	1		1-5 ²	2x2 ²	
LINEA 10																			1	1		1		1		1-2 ²	2x1	
LINEA WALLWASHER																			1	2 ²		1	1	1 ²		1-3 ²	2x1 ²	
LUCY EP											1	1	1	1-2	2							1-2 ²	1-2 ²	1-2 ²	1-2 ²	1-3 ²	2x2 ²	
MICRO																1	3-4	5-6	6-11 ²			1-14 ²	1-9 ²	2-9 ²		1-20 ²	2x(2-13) ²	
MICRO Q																1	3-4	5-6	6-11 ²			1-14 ²	1-9 ²	2-9 ²		1-20 ²	2x(2-13) ²	
MIRA (12,6 W LED dim to warm)					1		1																1	1	1	1-2 ²	2x1	
MIRA (14W LED module)													1	1								1	1	1	1	1-2 ²	2x2	
MIRA (9,3W LED module)											1	1	1	1-2	2							1-2	1-2	1-2	1-2	1-3 ²	2x3	
MIRA OPTIC (12,6 W LED dim to warm)					1		1																1	1	1	1-2 ²	2x1	
MIRA OPTIC (14W LED module)													1	1								1	1	1	1	1-2 ²	2x2	

DRIVER: VERWENDUNG / DRIVER: USE

DRIVER LEUCHTE	250 mA	350 mA					500 mA							700 mA					1050 mA	UNI						24 Vdc	
	CC-250-06-PC	CC-350-06s	CC-350-08	CC-350-13-PC	CC-350-15	CC-350-18-PC	CC-500-04s	CC-500-06	CC-500-06-PC	CC-500-10-PC	CC-500-12	CC-500-18-PC	CC-500-20	CC-500-21-PC	CC-700-03	CC-700-10-PC	CC-700-15-PC	CC-700-25-PC	CC-700-35-PC	CC-1050-22	CC-UNI-42	CC-UNI-DIM-20	CC-UNI-DIM-20-M	CC-UNI-DA-20Z	CC-UNI-DIM-60	CC-UNI-DIM-60-M	CV-24-18-IP67
MIRA OPTIC (9,3W LED module)									1	1	1	1-2	2								1-2	1-2	1-2	1-2	1-3 ²	2x3	
MIRA TURN (12,6 W LED dim to warm)				1		1																1	1	1	1-2 ²	2x1	
MIRA TURN (14W LED module)												1	1								1	1	1	1	1-2 ²	2x2	
MIRA TURN (9,3W LED module)									1	1	1	1-2	2								1-2	1-2	1-2	1-2	1-3 ²	2x3	
MIRA WALLWASHER (12,6 W LED dim to warm)				1		1																1	1	1	1-2 ²	2x1	
MIRA WALLWASHER (14W LED module)												1	1								1	1	1	1	1-2 ²	2x2	
MIRA WALLWASHER (9,3W LED module)									1	1	1	1-2	2								1-2	1-2	1-2	1-2	1-3 ²	2x3	
MIRA ZOOM							1-2	1-4	2-4	4-6	1-6		1-10								2-14 ²	2-12	3-13 ²	1-12	1-20 ²	2x(3-18) ²	
OPUS (12,6 W LED dim to warm)				1		1																1	1 ²	1	1-2 ²	2x1 ²	
OPUS (9,3W LED module)									1	1	1	1-2	2								1-2 ²	1-2	1-2 ²	1-2	1-3 ²	2x3 ²	
OPUS ZOOM							1-2	1-4	2-4	4-6	1-6 ²		1-10 ²								2-14 ²	2-12 ²	3-13 ²	1-12 ²	1-20 ²	2x(3-18) ²	
OPUS Q (12,6 W LED dim to warm)				1		1																1	1 ²	1	1-2 ²	2x1 ²	
OPUS Q (9,3W LED module)									1	1	1	1-2	2								1-2 ²	1-2	1-2 ²	1-2	1-3 ²	2x3 ²	
OPUS Q ZOOM							1-2	1-4	2-4	4-6	1-6 ²		1-10 ²								2-14 ²	2-12 ²	3-13 ²	1-12 ²	1-20 ²	2x(3-18) ²	
PHOENIX				1	1	1															1 ²	1	1 ²	1	1-2 ²	2x1 ²	
PISA																											1-8
PIXEL		1-6	1-6 ²		1-11																2-14 ²	2-15 ²	3-19 ²	1-15 ²	1-20 ²	2x(3-18) ²	
RENA (12,6 W LED dim to warm)				1		1																1	1	1	1-2	2x1	
RENA (14W LED module)												1	1								1	1	1	1	1-2	2x2	
RENA (9,3W LED module)									1	1	1	1-2	2								1-2	1-2	1-2	1-2	1-3	2x3	
RENA ZOOM							1-2	1-4	2-4	4-6 ²	1-6 ²		1-10 ²								2-14 ²	2-12	3-13 ²	1-12	1-20 ²	2x(3-18) ²	
RIGA (12,6 W LED dim to warm)				1		1																1	1	1	1-2 ²	2x1	
RIGA (9,3W LED module)									1	1	1	1-2	2								1-2	1-2	1-2	1-2	1-3 ²	2x3	
RIGA ZOOM							1-2	1-4	2-4 ²	4-6 ²	1-6 ²		1-10 ²								2-14 ²	2-12 ²	3-13 ²	1-12 ²	1-20 ²	2x(3-18) ²	
RIGA Q (12,6 W LED dim to warm)				1		1																1	1	1	1-2 ²	2x1	
RIGA Q (9,3W LED module)									1	1	1	1-2	2								1-2	1-2	1-2	1-2	1-3 ²	2x3	
RIGA Q ZOOM							1-2	1-4	2-4 ²	4-6 ²	1-6 ²		1-10 ²								2-14 ²	2-12 ²	3-13 ²	1-12 ²	1-20 ²	2x(3-18) ²	
ROYAL									1	1	1	1-2	2								1-2	1-2	1-2	1-2	1-3	2x3	
SATURNO IN									1	1	1	1-2	2								1-2	1-2	1-2	1-2	1-3	2x3	
SMILE							1-2	1-4 ²	2-4 ²	4-6 ²	1-6 ²		1-10 ²								2-14 ²	2-12 ²	3-13 ²	1-12 ²	1-20 ²	2x(3-18) ²	
SMILE IP65 ¹							1-2	1-4 ²	2-4 ²	4-6 ²	1-6 ²		1-10 ²								2-14 ²	2-12 ²	3-13 ²	1-12 ²	1-20 ²	2x(3-18) ²	
SMILE Q							1-2	1-4 ²	2-4 ²	4-6 ²	1-6 ²		1-10 ²								2-14 ²	2-12 ²	3-13 ²	1-12 ²	1-20 ²	2x(3-18) ²	
SPAGO 60 EP															1	3-4	5-6	6-11			2-14 ²	1-9 ²	2-13 ²		1-23 ²	2x(2-13) ²	
SPAGO 90 EP															1	3-4	5-6	6-11			2-14 ²	1-9 ²	2-13 ²		1-23 ²	2x(2-13) ²	
TAIFUN							1-2	1-4	2-4	4-6	1-6		1-10								2-14 ²	2-12 ²	3-13 ²	1-12 ²	1-20 ²	2x(3-18) ²	
TWO LIGHT											1	1	1-2	2							1-2	1	1-2	1	1-3	2x2	
VARO																					1				1		
ZOOM							1-2	1-4 ²	2-4 ²	4-6 ²	1-6 ²		1-10 ²								2-14 ²	2-12 ²	3-13 ²	1-12 ²	1-20 ²	2x(3-18) ²	
ZOOM AB FLEX ³							1-2	1-4	2-4	4-6	1-6		1-10								2-14	2-12	3-13	1-12	1-20	2x(3-18)	

DRIVER: VERWENDUNG / DRIVER: USE

DRIVER	250 mA	350 mA					500 mA							700 mA					1050 mA	UNI						24 Vdc		
	CC-250-06-PC	CC-350-06s	CC-350-08	CC-350-13-PC	CC-350-15	CC-350-18-PC	CC-500-04s	CC-500-06	CC-500-06-PC	CC-500-10-PC	CC-500-12	CC-500-18-PC	CC-500-20	CC-500-21-PC	CC-700-03	CC-700-10-PC	CC-700-15-PC	CC-700-25-PC	CC-700-35-PC	CC-1050-22	CC-UNI-42	CC-UNI-DIM-20	CC-UNI-DIM-20-M	CC-UNI-DA-20Z	CC-UNI-DIM-60	CC-UNI-DIM-60-M	CV-24-18-IP67	
LEUCHTE																												
Z000M AB FLEX SWITCH ³							1	1																				
Z000M DS							1-2	1-4	2-4	4-6	1-6		1-10									2-14	2-12	3-13	1-12	1-20	2x(3-18)	
Z000M TELE							1-2	1-4	2-4	4-6	1-6		1-10									2-14	2-12	3-13	1-12	1-20	2x(3-18)	
Z000M TELE 2							1	1-2	1-2	2-3	1-4		1-5									1-7	1-6	2-6	1-6	1-10	2x(2-9)	
Z000M XL (EP)	1																						1-2 ²	1-3 ²	1-2 ²			

Anzahl Leuchten pro Driver / Number of luminaires per driver

¹ IP Driver auf Anfrage / ¹ IP driver on request
² Ausschnittmaß und Einbautiefe der Leuchte und Driverabmessungen berücksichtigen / ² Accommodate cut out and recessed depth of luminaire and dimension of driver
³ Driver extern platzieren / ³ Place driver remotely

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* Lumenangaben sind Nominalwerte, aktuelle Lumenwerte siehe dslighting.com

* Lumen data are nominal data, for current lumen values see dslighting.com

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