

***DLS**
LIGHTING

EGGER*
LICHT



DLS - Design Lighting Selection präsentiert Lichtwerkzeuge, die der Vielzahl der Anforderungen des Lichtplaners entsprechen und für jede Architektur die passende Lichtstimmung schaffen.

Eindeutiges Markenzeichen unserer Produkte ist die Einfachheit und Klarheit in der Form, die Funktionalität und die dauerhafte Qualität. Ausgereifte Technik in schlichtem, formschönem Design in Verbindung mit hoher Lichtqualität schafft eine außergewöhnliche architektonische Raumwirkung und eine spezielle Beleuchtungsatmosphäre.

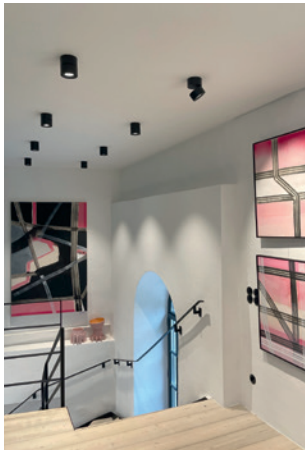
DLS - eine gelungene Symbiose aus Architektur, Atmosphäre, Design und Innovation.

DLS - Design Lighting Selection presents lighting tools for the multiple needs of lighting designers, offering the best atmosphere of light for every requirement of architecture.

The brand mark of our luminaires is simplicity and formal precision, functionality and lasting quality. Fully developed technique in homespun and shapely design combined with perfect lighting quality creates an exceeding architectural ambiance and a special lighting atmosphere.

DLS is the right symbiosis of architecture, atmosphere, design and innovation.





INDEX



**DECKEN-
LEUCHTEN**
CEILING

5



**SCHIENEN-
STRAHLER**
TRACK

103



**WAND-
LEUCHTEN**
WALL

55



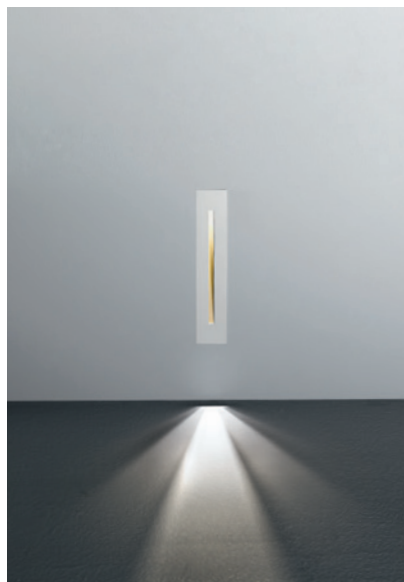
**HÄNGE-
LEUCHTEN**
SUSPENSION

135



**TISCH-/STEH-
LEUCHTEN**
TABLE/
FLOOR

97



**WAND-
EINBAU**
WALL
RECESSED

171



**DECKEN-
EINBAU**
CEILING
RECESSED

179



**STROM-
SCHIENEN**
LIGHTING
TRACKS

289



**BODEN-
EINBAU**
GROUND
RECESSED

253



DRIVER

301



**AUSSEN-
LEUCHTEN**
OUTDOOR

259



INDEX

308



**DECKEN-
LEUCHTEN**
CEILING



CLIPPO



6 CLIPPO DUO



10 CLIPPO TRIO



12 CLIPPO S



14 CLIPPO S DUO



16 CLIPPO S TRIO

18



CLIPPO S TRIMLESS



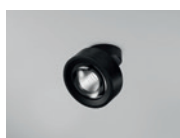
19 CLIPPO EP



20 CLIPPO S EP



21 CS SYSTEM



22 CLIPPO OPTIC

26



CLIPPO OPTIC DUO



27 FRANCIS AB



30 FRANCIS



30 BALI



32 RINGO IN



34 PHOENIX ON

34



NEWTON



36 REED AB



38 SATURNO 1



40 SATURNO 2



40 LIGHT BOX



42-43 KUBUS

44



STYLE Q



44 ORBIT 2



46 ORBIT SILENT



46 LIBERTY



48 DIVA

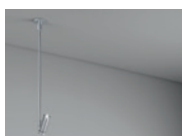


48 SUN

49



ZOOM XL



50 ZOOM TELE



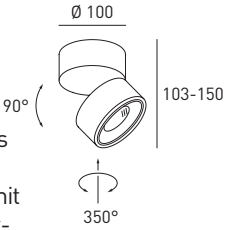
50 ZOOM DS

52

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 oder Casambi), Gehäuse aus
massivem Aluminium, dreh- und
schwenkbar (350°/90°), kompatibel mit
CS SYSTEM, Entblendungsring (werk-
zeuglos tauschbar) wahlweise gold,
schwarz oder weiß

LED-wall and ceiling luminaire 13W or 14W,
CRI>90, with high-quality reflector and built-in
driver 230 V, trailing edge dimmable (option-
ally with DALI or Casambi), housing made of
aluminium, adjustable (350°/90°), compatible
with CS SYSTEM, anti glare ring (exchangeable
without tools) optionally gold, black or white



CS
SYSTEM
compatible



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
ⓘ	D574	CLIPPO	white/white	1x13W LED 33° dim to warm	120-1100 lm	incl. driver phase dim
ⓘ	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
ⓘ	D775	CLIPPO	white/white	1x14W LED 32° 2700K	1310 lm	incl. driver phase dim
ⓘ	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
ⓘ	D777	CLIPPO	white/white	1x14W LED 32° 3000K	1375 lm	incl. driver phase dim
ⓘ	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

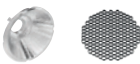
Für Montage auf Geräte- und Hohlwanddosen (Ø 68 mm) geeignet / Suitable for mounting on junction boxes (Ø 68 mm)

DALI /
CASAMBI

Optional DALI-Driver oder CASAMBI
Optionally DALI driver or CASAMBI

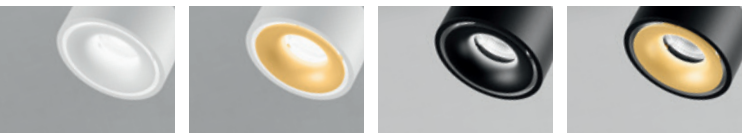
CODE	DRIVER
Dxxx-DALI	DALI Driver
Dxxx-CAS	CASAMBI

ACCESSORIES



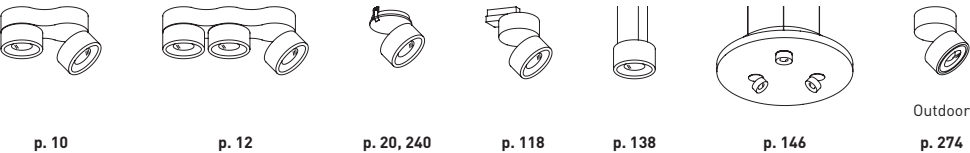
CODE	TYPE	BEAM ANGLE
DH-D594N	REFLECTOR 13 W LED	24°
DH-D596N	REFLECTOR 13 W LED	50°
DH-D994	REFLECTOR 14 W LED	15°
DH-D996	REFLECTOR 14 W LED	48°
D146	WABENRASTER / HONEY COMP LOUVER	

COLOURS

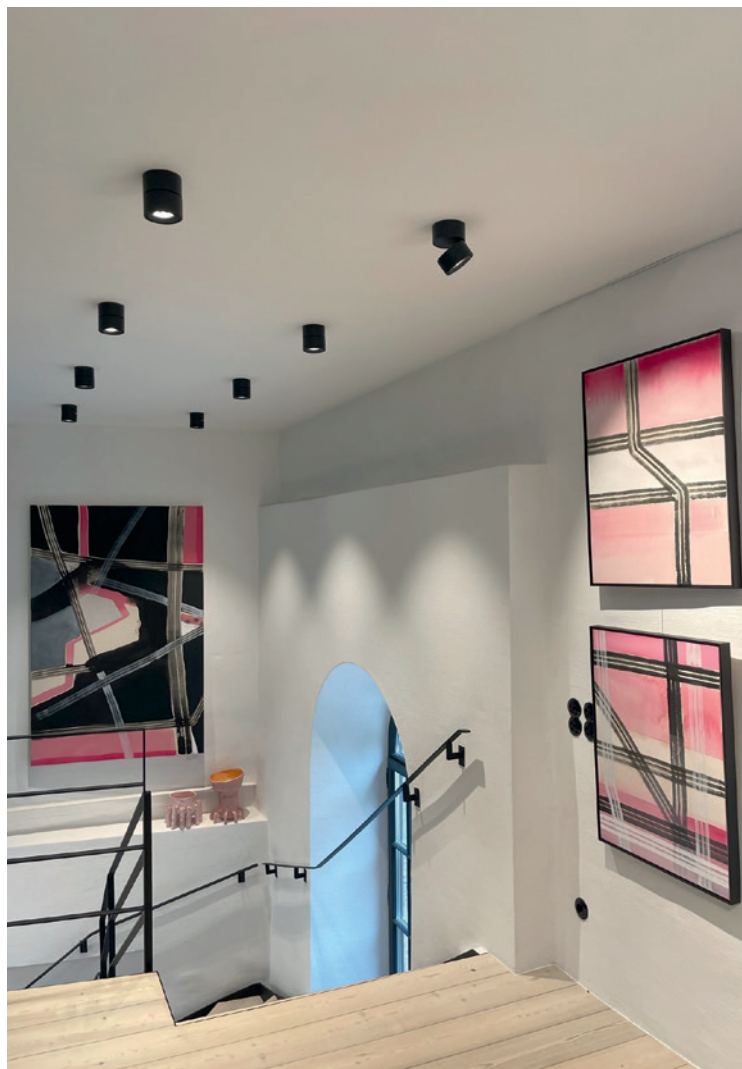


white/white white/gold black/black black/gold

VARIANTS



p. 10 p. 12 p. 20, 240 p. 118 p. 138 p. 146 Outdoor p. 274



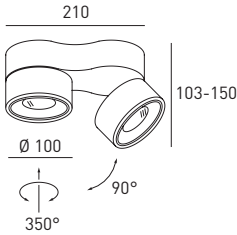




CLIPPO DUO

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 oder Casambi), 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 2x14 W, CRI>90, with high-quality reflector and built-in driver 230 V, trailing edge dimmable (optionally with DALI or Casambi), housing made of aluminium, adjustable (350°/90°), anti glare ring (exchangeable without tools) optionally gold, black or white



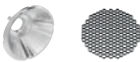
	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
ⓘ	D720	CLIPPO DUO	white/white	2x13W LED 33° dim to warm	2x120-1100 lm	incl. driver phase dim
ⓘ	D721	CLIPPO DUO	white/gold	2x13W LED 33° dim to warm	2x120-1100 lm	incl. driver phase dim
●	D704	CLIPPO DUO	black/black	2x13W LED 33° dim to warm	2x120-1100 lm	incl. 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

DALI / CASAMBI

Optional DALI-Driver oder CASAMBI
Optionally DALI driver or CASAMBI

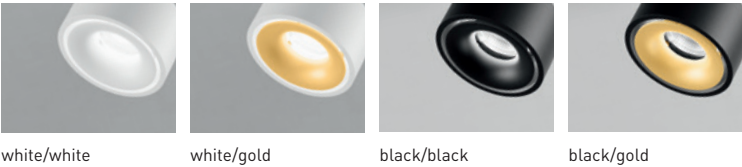
CODE	DRIVER
Dxxx-DALI	DALI Driver
Dxxx-CAS	CASAMBI

ACCESSORIES

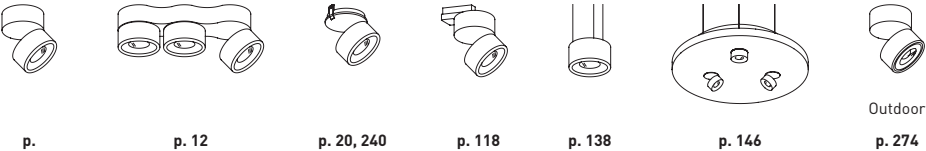


CODE	TYPE	BEAM ANGLE
DH-D594N	REFLECTOR 13 W LED	24°
DH-D596N	REFLECTOR 13 W LED	50°
DH-D994	REFLECTOR 14 W LED	15°
DH-D996	REFLECTOR 14 W LED	48°
D146	WABENRASTER / HONEY COMP LOUVER	

COLOURS



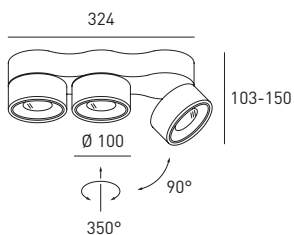
VARIANTS





CLIPPO TRIO

LED-Wand- und Decken-
strahler 3 x 9,3 W, bzw.
3 x 9,5 W, CRI>90, mit hoch-
wertigem Reflektor und
eingebautem Driver 230 V,
dimmbar mit Phasenab-
schnittdimmer (optional
mit DALI oder Casambi),
Gehäuse aus massivem
Aluminium, dreh- und schwenkbar
(350°/90°), Entblendungsring (werk-
zeuglos tauschbar) wahlweise gold,
schwarz oder weiß



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



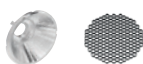
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
ⓘ D849	CLIPPO TRIO	white/white	3x9,5W LED 33° dim to warm	3x45-915 lm	incl. driver phase dim
ⓘ D850	CLIPPO TRIO	white/gold	3x9,5W LED 33° dim to warm	3x45-915 lm	incl. driver phase dim
● D851	CLIPPO TRIO	black/black	3x9,5W LED 33° dim to warm	3x45-915 lm	incl.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

DALI / CASAMBI

Optional DALI-Driver oder CASAMBI
Optionally DALI driver or CASAMBI

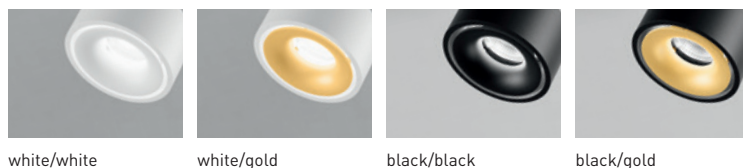
CODE	DRIVER
Dxxx-DALI	DALI Driver
Dxxx-CAS	CASAMBI

ACCESSORIES



CODE	TYPE	BEAM ANGLE
DH-D594N	REFLECTOR 13 W LED	24°
DH-D596N	REFLECTOR 13 W LED	50°
DH-D994	REFLECTOR 14 W LED	15°
DH-D996	REFLECTOR 14 W LED	48°
D146	WABENRASTER / HONEY COMP LOUVER	

COLOURS



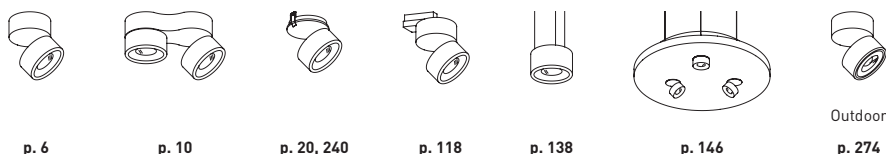
white/white

white/gold

black/black

black/gold

VARIANTS



p. 6

p. 10

p. 20, 240

p. 118

p. 138

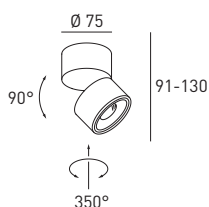
p. 146

Outdoor
p. 274



CLIPPO S

LED-Wand- und Deckenstrahler
9,3 W, bzw. 9,5 W, CRI>90, mit hoch-
wertigem Reflektor und eingebautem
Driver 230 V, dimmbar mit Pha-
senabschrittdimmer (optional mit
Casambi), Gehäuse aus massivem
Aluminium, dreh- und schwenkbar
(350°/90°), Entblendungsring (werk-
zeuglos tauschbar) wahlweise gold,
schwarz oder weiß



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



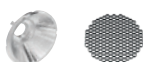
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
ⓘ D345	CLIPPO S	white/white	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
ⓘ D348	CLIPPO S	white/gold	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
● D338	CLIPPO S	black/black	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase 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

CASAMBI

Optional CASAMBI
Optionally CASAMBI

CODE	DRIVER
Dxxx-CAS	CASAMBI

ACCESSORIES



CODE	TYPE	BEAM ANGLE	COLOUR
DH-D338	REFLECTOR 9,5 LED	24°	-
DH-D345	REFLECTOR 9,5 LED	46°	-
DH-D301	REFLECTOR 9,3 LED	24°	-
DH-D303	REFLECTOR 9,3 LED	48°	-
D147	WABENRASTER / HONEY COMP LOUVER	-	-
○ D189	MONTAGEPLATTE Ø 75 mm für Hohlwandosen Ø 68 mm / MOUNTING PLATE Ø 75 mm for junction box Ø 68 mm	-	white
● D190	MONTAGEPLATTE Ø 75 mm für Hohlwandosen Ø 68 mm / MOUNTING PLATE Ø 75 mm for junction box Ø 68 mm	-	black



COLOURS



white/white

white/gold

black/black

black/gold

VARIANTS



p. 16

p. 18

p. 21, 242

p. 19, 243

p. 117

p. 116

p. 84

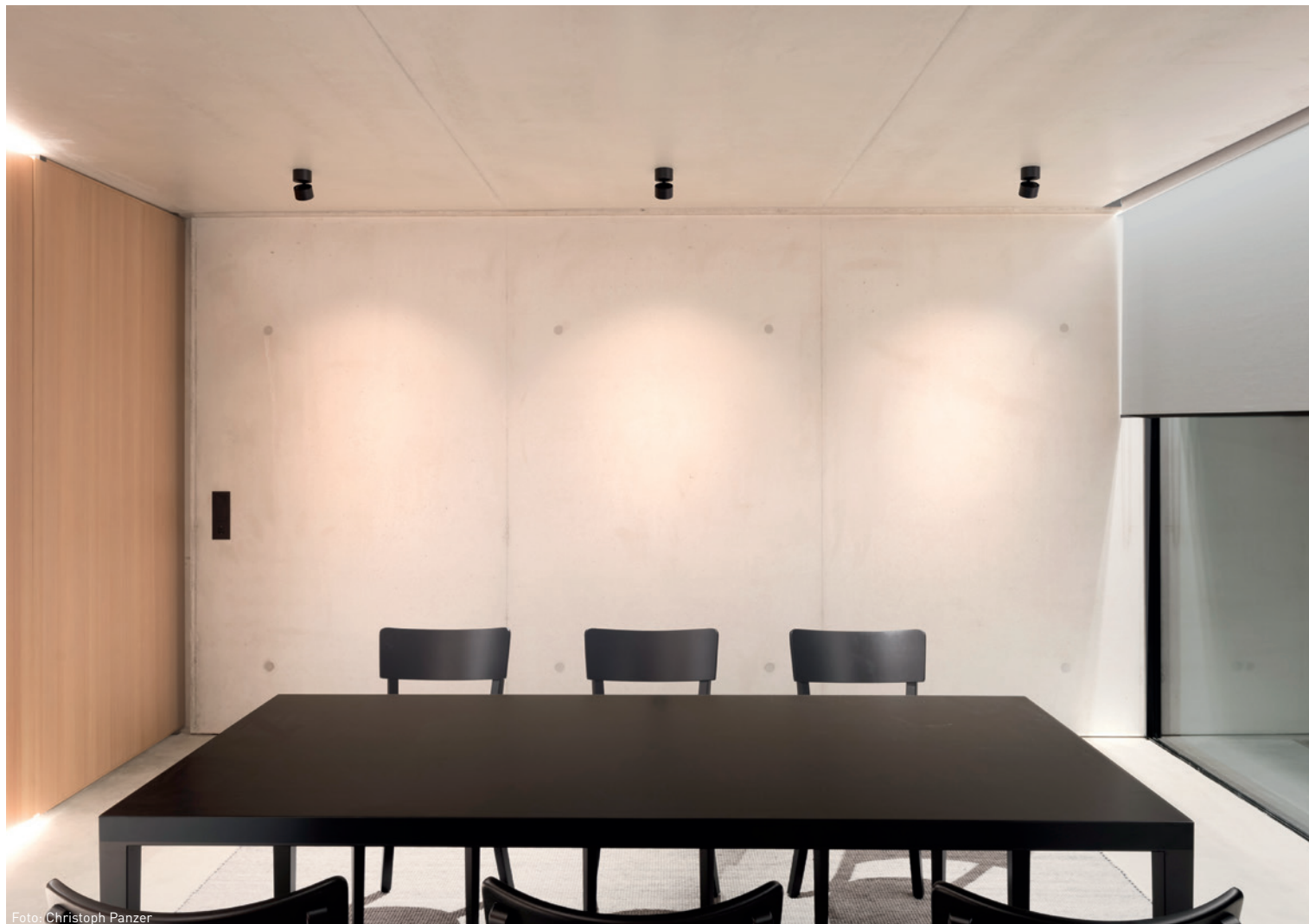


Foto: Christoph Panzer



archiguards / Foto: Andreas Wallner

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 oder Casambi), Gehäuse
aus massivem Aluminium, dreh- und
schwenkbar (350°/90°), Entblendungs-
ring (werkzeuglos tauschbar) wahl-
weise 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 or Casambi), housing made
of aluminium, adjustable (350°/90°),
anti glare ring (exchangeable without
tools) optionally gold, black or white



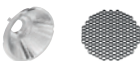
	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
ⓘ	D331	CLIPPO S DUO	white/white	2x9,5W LED 34° dim to warm	2x45-915 lm	incl. driver phase dim
ⓘ	D336	CLIPPO S DUO	white/gold	2x9,5W LED 34° dim to warm	2x45-915 lm	incl. driver phase dim
●	D305	CLIPPO S DUO	black/black	2x9,5W LED 34° dim to warm	2x45-915 lm	incl. 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

DALI /
CASAMBI

Optional DALI-Driver oder CASAMBI
Optionally DALI driver or CASAMBI

CODE	DRIVER
Dxxx-DALI	DALI Driver
Dxxx-CAS	CASAMBI

ACCESSORIES

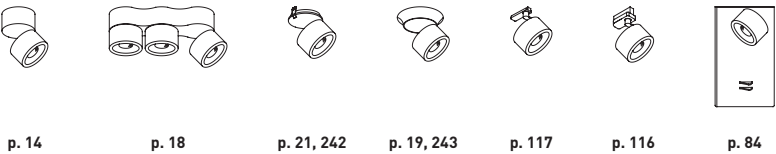


CODE	TYPE	BEAM ANGLE
DH-D338	REFLECTOR 9,5 LED	24°
DH-D345	REFLECTOR 9,5 LED	46°
DH-D301	REFLECTOR 9,3 LED	24°
DH-D303	REFLECTOR 9,3 LED	48°
D147	WABENRASTER / HONEY COMP LOUVER	

COLOURS



VARIANTS





CLIPPO S 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 Phasenabschrittdimmer (optional mit DALI oder Casambi), Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/90°), Entblendungsring (werkzeuglos tauschbar) wahlweise gold, schwarz oder weiß

LED-wall and ceiling luminaire 3 x 9,3 W or 3 x 9,5 W, CRI>90, with high-quality reflector and built-in driver 230 V, trailing edge dimmable (optionally with DALI or Casambi), 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
ⓘ	D240	CLIPPO S TRIO	white/white	3x9,5W LED 34° dim to warm	3x45-915 lm	incl. driver phase dim
ⓘ	D241	CLIPPO S TRIO	white/gold	3x9,5W LED 34° dim to warm	3x45-915 lm	incl. driver phase dim
●	D242	CLIPPO S TRIO	black/black	3x9,5W LED 34° dim to warm	3x45-915 lm	incl. driver phase dim
●	D243	CLIPPO S TRIO	black/gold	3x9,5W LED 34° dim to warm	3x45-915 lm	incl. driver phase dim
ⓘ	D390	CLIPPO S TRIO	white/white	3x9,3W LED 34° 2700K	3x1100 lm	incl. driver phase dim
ⓘ	D391	CLIPPO S TRIO	white/gold	3x9,3W LED 34° 2700K	3x1100 lm	incl. driver phase dim
●	D430	CLIPPO S TRIO	black/black	3x9,3W LED 34° 2700K	3x1100 lm	incl. driver phase dim
●	D431	CLIPPO S TRIO	black/gold	3x9,3W LED 34° 2700K	3x1100 lm	incl. driver phase dim

Zubehör siehe Seite 14 / Accessories see page 14

DALI / CASAMBI

Optional DALI-Driver oder CASAMBI
Optionally DALI driver or CASAMBI

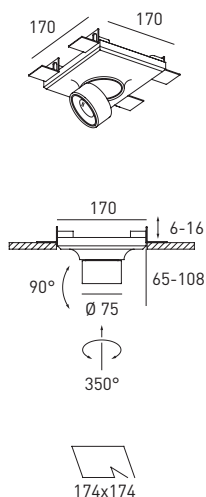
CODE	DRIVER
Dxxx-DALI	DALI Driver
Dxxx-CAS	CASAMBI



CLIPPO S TRIMLESS

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

LED-ceiling recessed luminaire for frameless embedding in plasterboard ceilings, 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
①	D896 + D194	CLIPPO S TRIMLESS	white/white	1x9,5W LED 34°	dim to warm 500mA	45-915 lm	excl. driver	60 mm
②	D897 + D194	CLIPPO S TRIMLESS	white/gold	1x9,5W LED 34°	dim to warm 500mA	45-915 lm	excl. driver	60 mm
●	D898 + D194	CLIPPO S TRIMLESS	black/black	1x9,5W LED 34°	dim to warm 500mA	45-915 lm	excl. driver	60 mm
●	D899 + D194	CLIPPO S TRIMLESS	black/gold	1x9,5W LED 34°	dim to warm 500mA	45-915 lm	excl. driver	60 mm
①	D260 + D194	CLIPPO S TRIMLESS	white/white	1x9,3W LED 34°	2700K 500mA	1100 lm	excl. driver	60 mm
②	D261 + D194	CLIPPO S TRIMLESS	white/gold	1x9,3W LED 34°	2700K 500mA	1100 lm	excl. driver	60 mm
●	D264 + D194	CLIPPO S TRIMLESS	black/black	1x9,3W LED 34°	2700K 500mA	1100 lm	excl. driver	60 mm
●	D270 + D194	CLIPPO S TRIMLESS	black/gold	1x9,3W LED 34°	2700K 500mA	1100 lm	excl. driver	60 mm

Zubehör siehe Seite 14 / Accessories see page 14

HOUSING

Geeignet für Gipskartondecken von 6 bis 16 mm / Suitable for plasterboard ceilings from 6 to 16 mm

CODE	TYPE
D194	GIPSGEHÄUSE RAHMENLOS / FRAMELESS PLASTER HOUSING



Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com

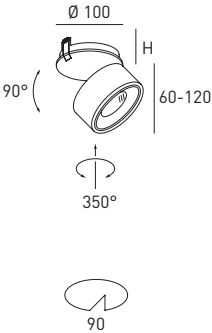


Archidigma / Foto: Henry Welisch

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 tauschbar) 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 6 / Accessories see page 6 H = Einbautiefe / Mounting depth

Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com

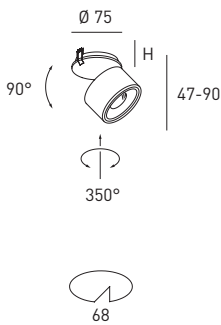


FORMW/ENDE / Foto: Artur Voth

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 tauschbar) 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

Zubehör siehe Seite 14 / Accessories see page 14

H = Einbautiefe / Mounting depth

Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com



The Black Square / Foto: Reinhard Fasching

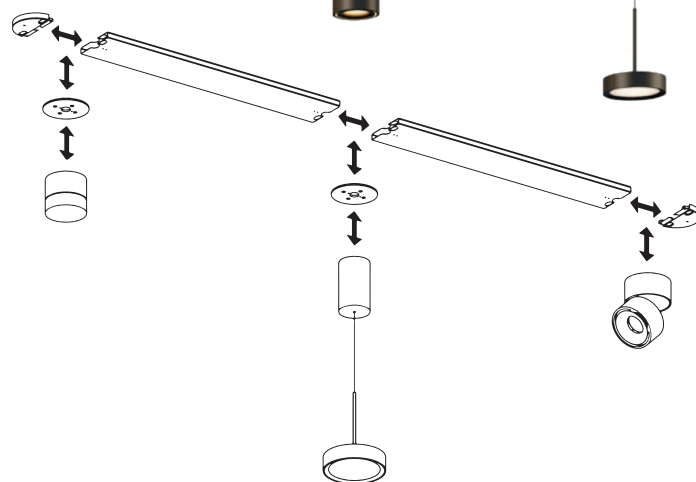
* Lumenangaben sind Nominalwerte, aktuelle Angaben: dlsighting.com / * Lumen data is in nominal value, effective details: dlsighting.com

CS SYSTEM

Modulares Montagesystem / Modular mounting system

Modulares, flaches Montagesystem, einfach erweiterbar, durchgangsverdrahtet, aus Aluminium, schwarz oder weiß, für die Leuchten CLIPPO, PHOENIX ON, ORBIT SILENT F, ORBIT 2, CLIPPO OPTIC, HANGING CLIPPO und SOLANA

Modular, flat mounting system, easy to extend, through-wired, made of aluminium, black or white, for the luminaires CLIPPO, PHOENIX ON, ORBIT SILENT F, ORBIT 2, CLIPPO OPTIC, HANGING CLIPPO and SOLANA



LUMINAIRES



CLIPPO 6 PHOENIX ON 34 ORBIT SILENT F ORBIT 2 46 CLIPPO OPTIC 26 HANGING CLIPPO 138 SOLANA 136

CS SYSTEM ACCESSORIES



Systemplatte, erweiterbar, durchgangsverdrahtet, aus Aluminium
System panel, feed-through wired, made of aluminium

CODE	TYPE	COLOUR	LxWxH
○ D378	PLATE 60	white	600 x 100 x 15 mm
● D388	PLATE 60	black	600 x 100 x 15 mm



Endstückset (1 Paar) aus Aluminium
End piece set (1 pair) made of aluminium

CODE	TYPE	COLOUR	LxWxH
○ D254	END CAPS	white	50 x 100 x 15 mm
● D268	END CAPS	black	50 x 100 x 15 mm



Adapterplatte aus Aluminium für Leuchtenmontage
Adapter plate made of aluminium for mounting luminaires

CODE	TYPE	COLOUR	SUITABLE FOR
○ D124	ADAPTER PLATE I	white	SOLANA
● D125	ADAPTER PLATE I	black	SOLANA
○ D174	ADAPTER PLATE II	white	CLIPPO OPTIC / ORBIT / PHOENIX ON
● D175	ADAPTER PLATE II	black	CLIPPO OPTIC / ORBIT / PHOENIX ON



CS SYSTEM: LEUCHTEN / CS SYSTEM: LUMINAIRES

ORBIT SILENT F280
p. 46

ORBIT SILENT F380
p. 46

ORBIT SILENT F450
p. 46

PHOENIX ON
p. 34

CLIPPO
p. 6

CLIPPO OPTIC
p. 26

ORBIT 2
p. 46

SOLANA
p. 136

HANGING CLIPPO
p. 138

SYSTEMTEILE / SYSTEM PARTS

CS SYSTEM: PLATE 60

CS SYSTEM: END CAPS (pair)

CS SYSTEM: ADAPTER PLATE I
for SOLANA

CS SYSTEM: ADAPTER PLATE II
for CLIPPO OPTIC / ORBIT 2 /
ORBIT SILENT F / PHOENIX ON

ANWENDUNGSBEISPIELE / APPLICATION EXAMPLES

V 1

QUANTITY	TYPE	CODE
2	CLIPPO	Dxxx
3	ORBIT SILENT F380	Dxxx
3	CS SYSTEM - ADAPTER PLATE II	Dxxx
4	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 2

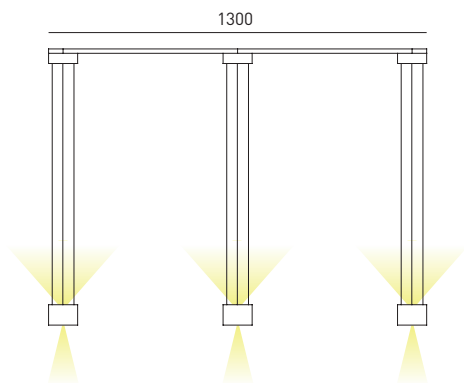
QUANTITY	TYPE	CODE
2	CLIPPO	Dxxx
1	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 3

QUANTITY	TYPE	CODE
4	CLIPPO	Dxxx
3	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

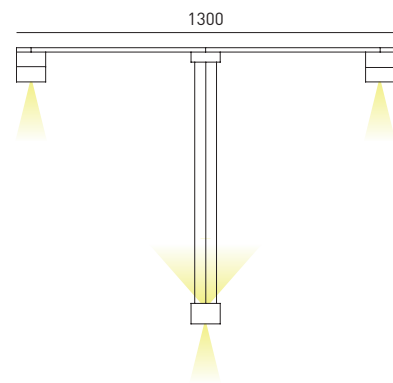
CS SYSTEM: ANWENDUNGSBEISPIELE / CS SYSTEM: APPLICATION EXAMPLES

V 4



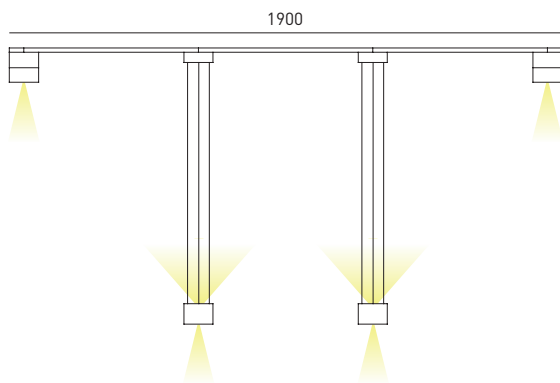
QUANTITY	TYPE	CODE
3	HANGING CLIPPO (1000/1500)	Dxxx
2	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 5



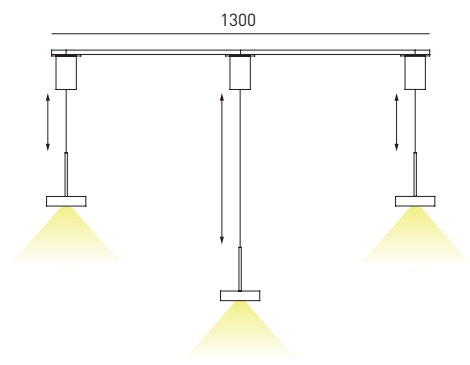
QUANTITY	TYPE	CODE
2	CLIPPO (dim to warm)	Dxxx
1	HANGING CLIPPO (1000/1500)	Dxxx
2	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 6



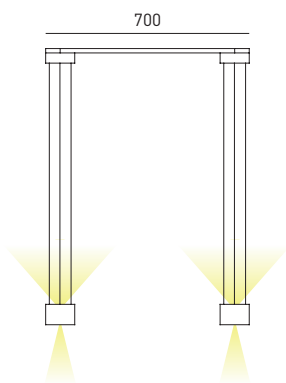
QUANTITY	TYPE	CODE
2	CLIPPO (dim to warm)	Dxxx
2	HANGING CLIPPO (1000/1500)	Dxxx
3	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 7



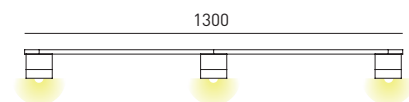
QUANTITY	TYPE	CODE
3	SOLANA	Dxxxx
3	CS SYSTEM - ADAPTER PLATE I	Dxxx
2	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 8



QUANTITY	TYPE	CODE
2	HANGING CLIPPO (1000/1500)	Dxxx
1	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 9

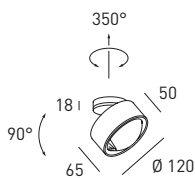


QUANTITY	TYPE	CODE
3	PHOENIX ON	Dxxx
3	CS SYSTEM - ADAPTER PLATE II	Dxxx
2	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

CLIPPO OPTIC

LED-Wand- und Deckenstrahler 10,5 W, bzw. 13 W, CRI>90, hochwertigem Reflektor und Glaslinsen-optik, eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschnittdimmer, Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/90°), kompatibel mit CS SYSTEM, Akzentring wahlweise gold, schwarz oder weiß

LED-wall and ceiling luminaire 10,5 W or 13 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°), compatible with CS SYSTEM, accent ring optionally gold, black or white



CRI>90



DIM



IP20



CS SYSTEM compatible

	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
ⓘ	D506	CLIPPO OPTIC	white/white	1x10,5W LED 35° dim to warm	35-1240 lm	incl. driver phase dim
ⓘ	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
ⓘ	D2120	CLIPPO OPTIC	white/white	1x13W LED 36° 2700K	1320 lm	incl. driver phase dim
ⓘ	D2121	CLIPPO OPTIC	white/gold	1x13W LED 36° 2700K	1320 lm	incl. driver phase dim
●	D2122	CLIPPO OPTIC	black/black	1x13W LED 36° 2700K	1320 lm	incl. driver phase dim
●	D2123	CLIPPO OPTIC	black/gold	1x13W LED 36° 2700K	1320 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°



Diffusorfolie für CLIPPO OPTIC (P3) und CLIPPO OPTIC DUO (P3)
Diffuser foil for CLIPPO OPTIC (P3) and CLIPPO OPTIC DUO (P3)

CODE	TYPE	COLOUR
DH-D988	FOLIE / FOIL	-



COLOURS



white/white



white/gold



black/black



black/gold

VARIANTS



p. 56



p. 120

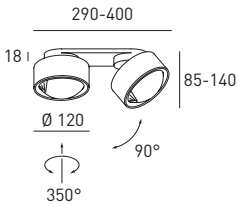


p. 122

CLIPPO OPTIC
DUO

LED-Wand- und Deckenstrahler
2x10,5 W, bzw. 2x13 W, CRI>90,
hochwertigem Reflektor und
Glaslinsenoptik, eingebautem
Driver 230 V, dimmbar mit
Phasenanschnitt-/ Phasen-
abschrittdimmer, Gehäuse aus
massivem Aluminium, dreh- und
schwenkbar (350°/90°), Akzent-
ring wahlweise gold, schwarz
oder weiß

LED-wall and ceiling luminaire 2x10,5 W
or 2x13 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



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
ⓘ	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
●	D592	CLIPPO OPTIC DUO	black/gold	2x10,5W LED 35° dim to warm	2x35-1240 lm	incl. driver phase dim
ⓘ	D2124	CLIPPO OPTIC DUO	white/white	2x13W LED 36° 2700K	2x1320 lm	incl. driver phase dim
ⓘ	D2125	CLIPPO OPTIC DUO	white/gold	2x13W LED 36° 2700K	2x1320 lm	incl. driver phase dim
●	D2126	CLIPPO OPTIC DUO	black/black	2x13W LED 36° 2700K	2x1320 lm	incl. driver phase dim
●	D2127	CLIPPO OPTIC DUO	black/gold	2x13W LED 36° 2700K	2x1320 lm	incl. driver phase dim





Foto: Erika Mayer



The Black Square



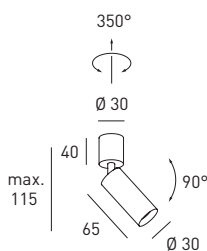
Sil.K. Innenarchitektur



FRANCIS AB

LED-Strahler 6,2 W, 9 V, CRI>90, Gehäuse aus Aluminiumdruckguss, dreh- und schwenkbar (350°/90°), Entblendungsring wahlweise gold oder schwarz, Driver bitte separat bestellen

LED-luminaire 6,2 W, 9 V, CRI>90, made of die-cast aluminium, adjustable (350°/90°), anti glare ring optionally gold or black, please order driver separately



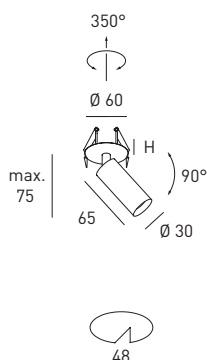
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
❶ D2110	FRANCIS AB	white/black	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver
❷ D2111	FRANCIS AB	white/gold	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver
❸ D2112	FRANCIS AB	black/black	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver
❹ D2113	FRANCIS AB	black/gold	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver
❺ D2114	FRANCIS AB	brass/black	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver
❶ D2115	FRANCIS AB	white/black	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver
❷ D2116	FRANCIS AB	white/gold	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver
❸ D2117	FRANCIS AB	black/black	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver
❹ D2118	FRANCIS AB	black/gold	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver
❺ D2119	FRANCIS AB	brass/black	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver

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

FRANCIS

LED-Halbeinbaustrahler 6,2 W, CRI>90, Gehäuse aus Aluminiumdruckguss, dreh- und schwenkbar (350°/90°), Entblendungsring wahlweise gold oder schwarz, Driver bitte separat bestellen

LED-recessed luminaire 6,2 W, CRI>90, made of die-cast aluminium, adjustable (350°/90°), anti glare ring optionally gold or black, please order driver separately

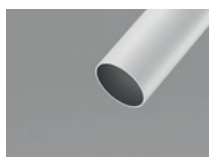


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
❶ D2100	FRANCIS	white/black	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver	50 mm
❷ D2101	FRANCIS	white/gold	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver	50 mm
❸ D2102	FRANCIS	black/black	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver	50 mm
❹ D2103	FRANCIS	black/gold	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver	50 mm
❺ D2104	FRANCIS	brass/black	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver	50 mm
❶ D2105	FRANCIS	white/black	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver	50 mm
❷ D2106	FRANCIS	white/gold	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver	50 mm
❸ D2107	FRANCIS	black/black	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver	50 mm
❹ D2108	FRANCIS	black/gold	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver	50 mm
❺ D2109	FRANCIS	brass/black	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver	50 mm

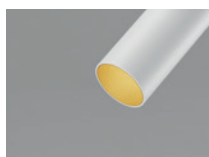
15° und 50° Abstrahlwinkel auf Anfrage / 15° and 50° beam angle on request

H = Einbautiefe / Mounting depth

COLOURS



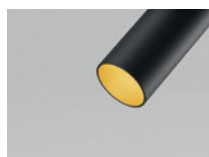
white/black



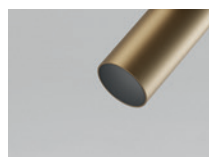
white/gold



black/black



black/gold



brass/black

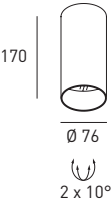
Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com



BALI S

Deckenleuchte 230 V, Gehäuse aus Aluminium, schwenkbar (2x 10°), mit tiefer gesetztem Leuchtmittel, Entblendungsring wahlweise gold oder schwarz, für LED-Leuchtmittel geeignet

Ceiling luminaire 230 V, housing made of aluminium, adjustable (2x 10°), with recessed illuminant, anti glare ring optionally gold or black, LED lamps are suitable



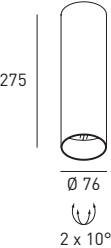
	CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
●	D324	BALI S	white/black	1xGU10 LED	230 V
●	D325	BALI S	white/gold	1xGU10 LED	230 V
●	D328	BALI S	black/black	1xGU10 LED	230 V
●	D329	BALI S	black/gold	1xGU10 LED	230 V

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

BALI

Deckenleuchte 230 V, Gehäuse aus Aluminium, schwenkbar (2x 10°), mit tiefer gesetztem Leuchtmittel, Entblendungsring wahlweise gold oder schwarz, für LED-Leuchtmittel geeignet

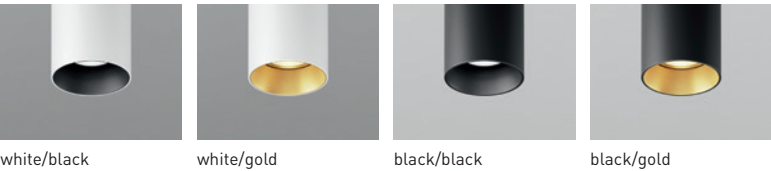
Ceiling luminaire 230 V, housing made of aluminium, adjustable (2x 10°), with recessed illuminant, anti glare ring optionally gold or black, LED lamps are suitable



	CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
●	D314	BALI	white/black	1xGU10 LED	230 V
●	D315	BALI	white/gold	1xGU10 LED	230 V
●	D312	BALI	black/black	1xGU10 LED	230 V
●	D313	BALI	black/gold	1xGU10 LED	230 V

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

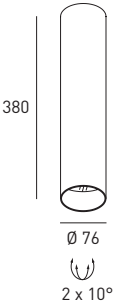
COLOURS



BALI L

Deckenleuchte 230 V, Gehäuse aus Aluminium, schwenkbar (2x 10°), mit tiefer gesetztem Leuchtmittel, Entblendungsring wahlweise gold oder schwarz, für LED-Leuchtmittel geeignet

Ceiling luminaire 230 V, housing made of aluminium, adjustable (2x 10°), with recessed illuminant, anti glare ring optionally gold or black, LED lamps are suitable



CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
❶ D908	BALI L	white/black	1xGU10 LED	230 V
❷ D909	BALI L	white/gold	1xGU10 LED	230 V
❸ D906	BALI L	black/black	1xGU10 LED	230 V
❹ D907	BALI L	black/gold	1xGU10 LED	230 V

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

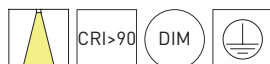
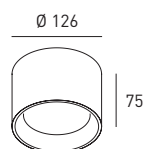


Anton Meyer Raumausstattung / Foto: René Knabl



RINGO IN

LED-Deckenleuchte 14 W, CRI>90, mit eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschnittdimmer, Gehäuse aus massivem Aluminium mit Acrylglasabdeckung, Akzentring (werkzeuglos tauschbar) wahlweise gold, schwarz oder weiß, IP54



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
① D828-IN-WH	RINGO IN	white/white	14W LED 2700K	1790 lm	incl. driver phase dim
● D828-IN-BL	RINGO IN	white/black	14W LED 2700K	1790 lm	incl. driver phase dim
● D828-IN-GO	RINGO IN	white/gold	14W LED 2700K	1790 lm	incl. driver phase dim
● D822-IN-BL	RINGO IN	black/black	14W LED 2700K	1790 lm	incl. driver phase dim
● D822-IN-GO	RINGO IN	black/gold	14W LED 2700K	1790 lm	incl. driver phase dim
① D829-IN-WH	RINGO IN	white/white	14W LED 3000K	1890 lm	incl. driver phase dim
● D829-IN-BL	RINGO IN	white/black	14W LED 3000K	1890 lm	incl. driver phase dim
● D829-IN-GO	RINGO IN	white/gold	14W LED 3000K	1890 lm	incl. driver phase dim
● D809-IN-BL	RINGO IN	black/black	14W LED 3000K	1890 lm	incl. driver phase dim
● D809-IN-GO	RINGO IN	black/gold	14W LED 3000K	1890 lm	incl. driver phase dim

COLOURS



white/white

white/black

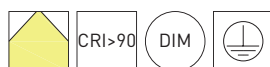
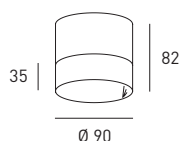
white/gold

black/black

black/gold

PHOENIX ON

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



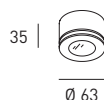
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
① D226	PHOENIX ON	white/opal white	1x13W LED 125° 2700K	1208 lm	incl. driver phase dim
● D227	PHOENIX ON	black/opal white	1x13W LED 125° 2700K	1208 lm	incl. driver phase dim
① D223	PHOENIX ON	white/opal white	1x13W LED 125° 3000K	1295 lm	incl. driver phase dim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

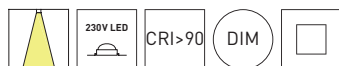


NEWTON 35

LED-Aufbaustrahler 8 W AC-LED, 230 V, CRI>90, dimmbar mit Phasenanschnittdimmer, mit hochwertigem Reflektor und spezieller Glasabdeckung, Anschlussklemme extern, für den Innen- und Außenbereich verwendbar, IP54



LED-luminaire 8 W AC-LED, 230 V, CRI>90, leading edge dimmable, with high value reflector and special glass cover, connector external, to be used in indoor and outdoor areas, IP54



IP54

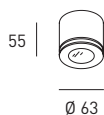


	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D748	NEWTON 35	white	1x8W LED 30° □ 3000K	560 lm	230 V phase dim
●	D848	NEWTON 35	black	1x8W LED 30° □ 3000K	560 lm	230 V phase dim

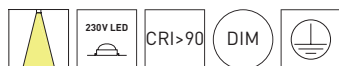
50° Abstrahlwinkel auf Anfrage / 50° beam angle on request

NEWTON 55

LED-Aufbaustrahler 8 W AC-LED, 230 V, CRI>90, dimmbar mit Phasenanschnittdimmer, mit hochwertigem Reflektor und spezieller Glasabdeckung, für den Innen- und Außenbereich verwendbar, IP54



LED-luminaire 8 W AC-LED, 230 V, CRI>90, leading edge dimmable, with high value reflector and special glass cover, to be used in indoor and outdoor areas, IP54



IP54



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D2096	NEWTON 55	white	1x8W LED 30° □ 2700K	530 lm	230 V phase dim
●	D2097	NEWTON 55	black	1x8W LED 30° □ 2700K	530 lm	230 V phase dim
○	D948	NEWTON 55	white	1x8W LED 30° □ 3000K	560 lm	230 V phase dim
●	D868	NEWTON 55	black	1x8W LED 30° □ 3000K	560 lm	230 V phase dim

50° Abstrahlwinkel auf Anfrage / 50° beam angle on request



Weingraber & Prohart Architekten ZT / Foto: assam | keertenphoto



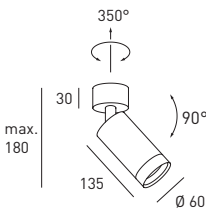
DI Reinhard Suntinger / Foto: DI Wolfgang Retter



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

CODE	TYPE	COLOUR
○ D110	MONTAGEPLATTE Ø 90 mm für Hohlwandosen Ø 68 mm / MOUNTING PLATE Ø 90 mm for junction box Ø 68 mm	white
● D109	MONTAGEPLATTE Ø 90 mm für Hohlwandosen Ø 68 mm / MOUNTING PLATE Ø 90 mm for junction box Ø 68 mm	black



REED AB with mounting plate

COLOURS



white/black

white/gold

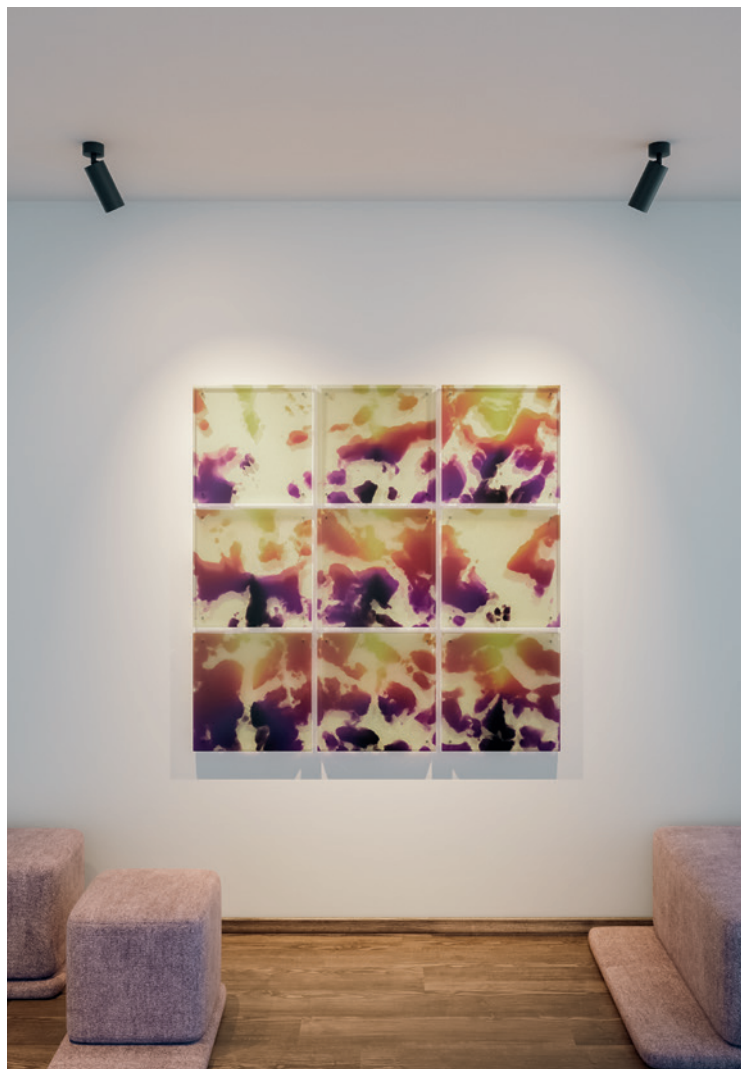
black/black

black/gold

brass/black



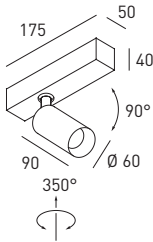
Fröch Architekten / Foto: Wolfgang Thaler



Fröch Interior

SATURNO 1

LED-Strahler 9,3 W, CRI>90, mit eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer (optional mit DALI), Gehäuse aus Aluminiumdruckguss, dreh- und schwenkbar (350°/90°), Entblendungsring wahlweise gold oder schwarz



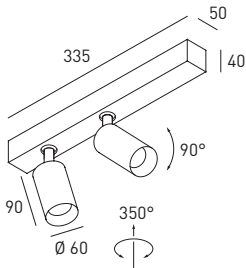
LED-spotlight 9,3 W, CRI>90, with built-in driver 230 V, leading edge/trailing edge dimmable (optionally with DALI), made of die-cast aluminium, adjustable (350°/90°), anti glare ring optionally gold or black



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D926	SATURNO 1	white/black	1x9,3W LED 32° 2700K	860 lm	incl. driver phase dim
● D927	SATURNO 1	white/gold	1x9,3W LED 32° 2700K	860 lm	incl. driver phase dim
● D924	SATURNO 1	black/black	1x9,3W LED 32° 2700K	860 lm	incl. driver phase dim
● D925	SATURNO 1	black/gold	1x9,3W LED 32° 2700K	860 lm	incl. driver phase dim

SATURNO 2

LED-Strahler 2x9,3 W, CRI>90, mit eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer (optional mit DALI), Gehäuse aus Aluminiumdruckguss, dreh- und schwenkbar (350°/90°), Entblendungsring wahlweise gold oder schwarz

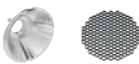


LED-spotlight 2x9,3 W, CRI>90, with built-in driver 230 V, leading edge/trailing edge dimmable (optionally with DALI), made of die-cast aluminium, adjustable (350°/90°), anti glare ring optionally gold or black



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D936	SATURNO 2	white/black	2x9,3W LED 32° 2700K	2x860 lm	incl. driver phase dim
● D937	SATURNO 2	white/gold	2x9,3W LED 32° 2700K	2x860 lm	incl. driver phase dim
● D934	SATURNO 2	black/black	2x9,3W LED 32° 2700K	2x860 lm	incl. driver phase dim
● D935	SATURNO 2	black/gold	2x9,3W LED 32° 2700K	2x860 lm	incl. driver phase dim

ACCESSORIES



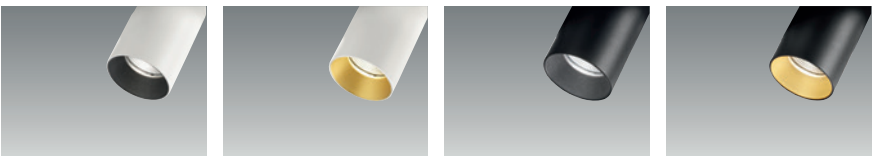
CODE	TYPE
DH-D994	REFLECTOR 15°
DH-D996	REFLECTOR 48°
13114-04	WABENRASTER / HONEY COMP LOUVER

DALI

Optional DALI-Driver
Optionally DALI driver

CODE	DRIVER
Dxxx-DALI	DALI Driver

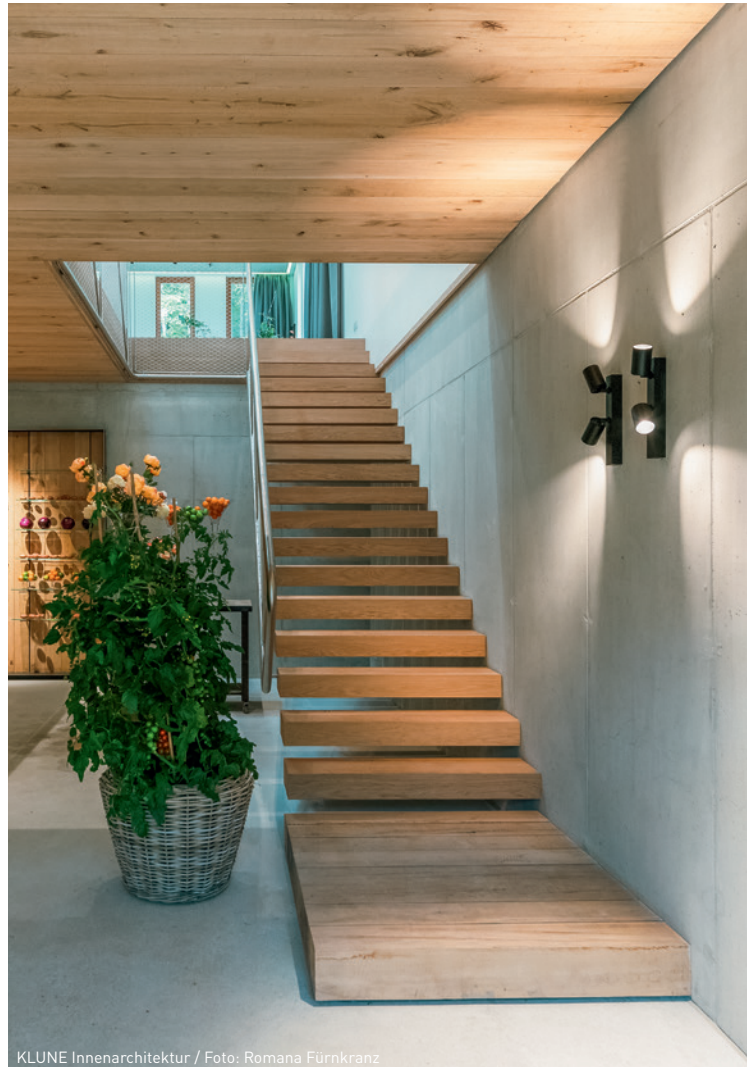
COLOURS



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



KLUNE Innenarchitektur

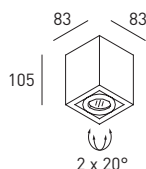


KLUNE Innenarchitektur / Foto: Romana Fürkranz

LIGHT BOX 1

Deckenstrahler 230 V, Gehäuse aus massivem Aluminium, Leuchtmittel kardanisch gelagert, für LED-Leuchtmittel geeignet

Ceiling luminaire 230 V, housing made of aluminium, illuminant gimbal mounted, LED lamps are suitable

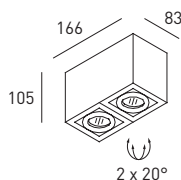


CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
○ D371	LIGHT BOX 1	white	1xGU10 LED	230 V
● D367	LIGHT BOX 1	black	1xGU10 LED	230 V
● D361	LIGHT BOX 1	grey	1xGU10 LED	230 V

LIGHT BOX 2

2-fach Deckenstrahler 230 V, Gehäuse aus massivem Aluminium, Leuchtmittel kardanisch gelagert, für LED-Leuchtmittel geeignet

Double ceiling luminaire 230 V, housing made of aluminium, illuminant gimbal mounted, LED lamps are suitable

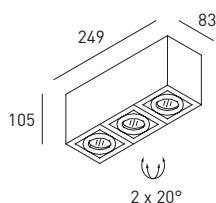


CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
○ D372	LIGHT BOX 2	white	2xGU10 LED	230 V
● D368	LIGHT BOX 2	black	2xGU10 LED	230 V
● D362	LIGHT BOX 2	grey	2xGU10 LED	230 V

LIGHT BOX 3

3-fach Deckenstrahler 230 V, Gehäuse aus massivem Aluminium, Leuchtmittel kardanisch gelagert, für LED-Leuchtmittel geeignet

Triple ceiling luminaire 230 V, housing made of aluminium, illuminant gimbal mounted, LED lamps are suitable

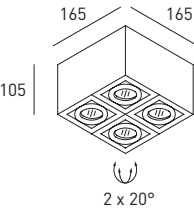


CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
○ D373	LIGHT BOX 3	white	3xGU10 LED	230 V
● D369	LIGHT BOX 3	black	3xGU10 LED	230 V
● D363	LIGHT BOX 3	grey	3xGU10 LED	230 V

LIGHT BOX 4

4-fach Deckenstrahler 230 V,
Gehäuse aus massivem Aluminium,
Leuchtmittel kardanisch
gelagert, für LED-Leuchtmittel
geeignet

Quad ceiling luminaire 230 V,
housing made of aluminium,
illuminant gimbal mounted,
LED lamps are suitable



CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
○ D370	LIGHT BOX 4	white	4xGU10 LED	230 V
● D360	LIGHT BOX 4	grey	4xGU10 LED	230 V



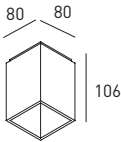
Weingraber & Prohart Architekten ZT / Foto: assam | kaerntenphoto



The Black Square

KUBUS

Deckenleuchte 230 V, Gehäuse aus stranggepresstem Aluminium, mit tiefer gesetztem Leuchtmittel und geringem indirekten Lichtanteil, für LED-Leuchtmittel geeignet



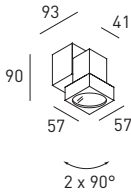
Ceiling luminaire 230 V, housing made of extruded aluminium, with recessed illuminant and low indirect lighting, LED lamps are suitable



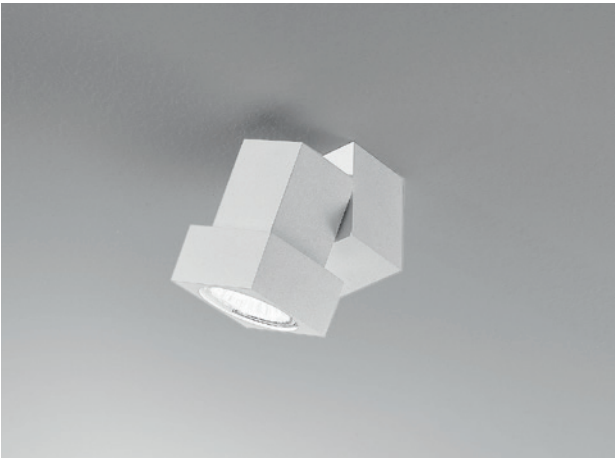
CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
○ D522	KUBUS	white	1xGU10 LED	230 V
● D523	KUBUS	black	1xGU10 LED	230 V
○ D521	KUBUS	grey	1xGU10 LED	230 V

STYLE Q

Wand- und Deckenstrahler 230 V, Gehäuse aus massivem Aluminium, schwenkbar (2x90°), für LED-Leuchtmittel geeignet



Wall and ceiling luminaire 230 V, housing made of aluminium, adjustable (2x90°), LED lamps are suitable



CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
○ D333	STYLE Q	white	1xGU10 LED	230 V

ACCESSORIES



Montageplatte (optional) für STYLE Q-Strahler
Mounting plate (optional) for STYLE Q-luminaires

CODE	TYPE	COLOUR
○ D134	STYLE MOUNTING PLATE	white

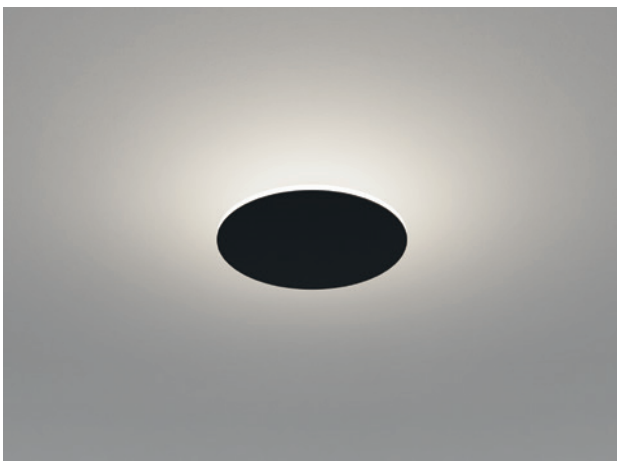
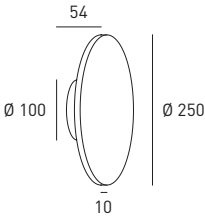




ORBIT 2

LED-Wand- und Deckenleuchte 7,5 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, kompatibel mit CS SYSTEM, für Indirektbeleuchtung

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

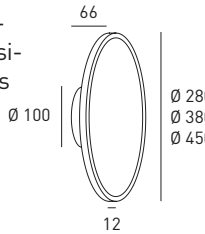
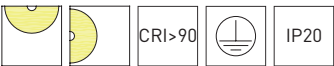


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D708	ORBIT 2	white	7,5W LED 2700K	660 lm	incl. driver
● D510	ORBIT 2	black	7,5W LED 2700K	660 lm	incl. driver

ORBIT SILENT F

Akustik-LED-Wand- und Deckenleuchte 7,5 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, Akustikelement aus hochwertigem Material, verschiedene Größen (Ø 280 mm, Ø 380 mm und Ø 450 mm), kompatibel mit CS SYSTEM, für Indirektbeleuchtung

Acoustic LED wall and ceiling luminaire 7,5 W, CRI>90, with built-in driver 230 V, housing made of aluminium, acoustic element made of high-quality material, available in various sizes (Ø 280 mm, Ø 380 mm and Ø 450 mm), compatible with CS SYSTEM, used for indirect lighting



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D510-F28-___	ORBIT SILENT F280	-	7,5W LED 2700K	660 lm	incl. driver
● D510-F38-___	ORBIT SILENT F380	-	7,5W LED 2700K	660 lm	incl. driver
● D510-F45-___	ORBIT SILENT F450	-	7,5W LED 2700K	660 lm	incl. driver

Bohrschablone auf Anfrage / Drilling template on request

ACOUSTIC MATERIAL

Bitte wählen Sie die Farbe für das OIDO Akustik-Material aus:
Please choose the colour for the OIDO acoustic material:

CODE	COLOUR
Dxxx-___	099 - vintage red
Dxxx-___	098 - coral reef
Dxxx-___	087 - bronze shadow
Dxxx-___	042 - savannah brown
Dxxx-___	069 - twilight navy
Dxxx-___	081 - forest canopy
Dxxx-___	073 - cloudy blue
Dxxx-___	080 - golden dusk

Weitere Farben für OIDO Akustik-Material, siehe www.dslighting.com
For further colours of OIDO acoustic material, see www.dslighting.com





ACCESSORIES

Distanzringe und Verbindungsmöglichkeiten für überlappende Montage von ORBIT 2, ORBIT 3 und ORBIT 4 auf Anfrage, bzw. auf dlsighting.com

Spacer rings and connection options for overlapping mounting of ORBIT 2, ORBIT 3 and ORBIT 4 on request, or at dlsighting.com



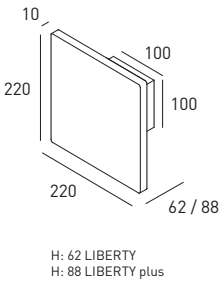
LIBERTY

LED-Wand- und Deckenleuchte
11 W, mit eingebautem Driver
230 V, CRI>90, dimmbar mit
Phasenanschnitt-/Phasen-
abschnittdimmer, Gehäuse
aus massivem Aluminium,
für Indirektbeleuchtung, zwei
unterschiedliche Bauhöhen
ermöglichen eine überlappende
Montage, für den Innen- und
Außenbereich verwendbar, IP54

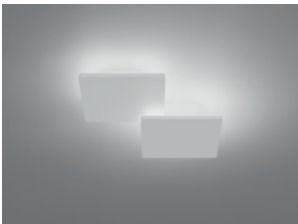
LED-wall and ceiling luminaire
11 W, with built-in driver 230 V,
CRI>90, leading edge/trailing
edge dimmable, housing made
of aluminium, for indirect
lighting, two different sizes
allow overlapping mounting, to
be used in indoor and outdoor
areas, IP54



IP54



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○	D840	LIBERTY	white	11W LED 3000K	1075 lm	incl. driver phase dim	62 mm
○	D844	LIBERTY plus	white	11W LED 3000K	1075 lm	incl. driver phase dim	88 mm



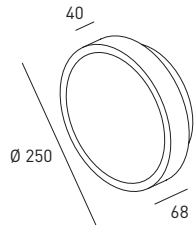
DIVA

LED-Wand- und Deckenleuchte
15 W, mit eingebautem Driver
230 V, Gehäuse aus Aluminium-
druckguss, mit Acrylglasab-
deckung, für den Innen- und
Außenbereich verwendbar, IP54

LED-wall and ceiling luminaire
15 W, with built-in driver 230 V,
housing made of die-cast
aluminium, with acrylic glass
cover, to be used in indoor and
outdoor areas, IP54



IP54

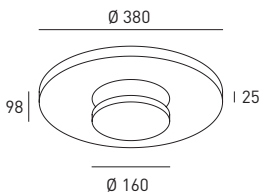


	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D838	DIVA	white	15W LED 3000K	940 lm	incl. driver

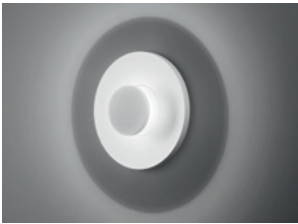
SUN

LED-Wand- und Decken-
leuchte 230 V, mit 18 W
AC-LED, Gehäuse aus
Aluminiumdruckguss,
für Indirektbeleuchtung

LED-wall and ceiling lu-
minaire 230 V, with 18 W
AC-LED, housing made
of die-cast aluminium,
for indirect lighting

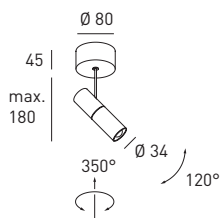


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D819	SUN	white	18W LED □ 3000K	1180 lm	230 V

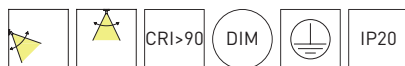


ZOOOM XL - T

LED-Strahler 4,1 W, CRI>90, mit Aufbaugeschäse und eingebautem Driver 230 V, hochwertiger Glasoptik, Abstrahlwinkel fokussierbar von 15° bis 60°, dimmbar mit Phasenanschnitt-/Phasenabschnittdimmer, dreh- und schwenkbar (350°/120°)

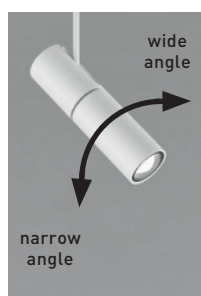


LED-fixture 4,1 W, CRI>90, surface mounted, with built-in driver 230 V, high-quality glass lens, focusable from 15° to 60°, leading edge/trailing edge dimmable, adjustable (350°/120°)



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ 134-11-00-03T	ZOOOM XL - T	white	1x4,1W LED 15°-60° 2700K	550 lm	incl. driver phase dim
● 134-11-00-05T	ZOOOM XL - T	black	1x4,1W LED 15°-60° 2700K	550 lm	incl. driver phase dim
○ 134-11-00-01T	ZOOOM XL - T	chrome	1x4,1W LED 15°-60° 2700K	550 lm	incl. driver phase dim
● 134-11-00-33T	ZOOOM XL - T	platinum	1x4,1W LED 15°-60° 2700K	550 lm	incl. driver phase dim
○ 134-09-00-03T	ZOOOM XL - T	white	1x4,1W LED 15°-60° 3000K	550 lm	incl. driver phase dim
● 134-09-00-05T	ZOOOM XL - T	black	1x4,1W LED 15°-60° 3000K	550 lm	incl. driver phase dim
○ 134-09-00-01T	ZOOOM XL - T	chrome	1x4,1W LED 15°-60° 3000K	550 lm	incl. driver phase dim
● 134-09-00-33T	ZOOOM XL - T	platinum	1x4,1W LED 15°-60° 3000K	550 lm	incl. driver phase dim

4000K LED auf Anfrage / 4000K LED on request



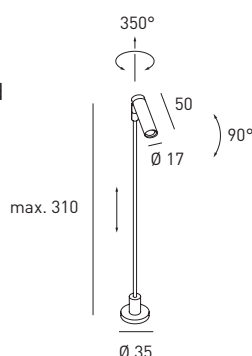
ZOOOM - Leuchten sind von 15° bis 60° stufenlos fokussierbar

ZOOOM luminaires are continuously focusable from 15° to 60°

ZOOOM TELE

LED-Strahler 2 W, CRI>90, mit Aufbauplate und hochwertiger Glasoptik, Abstrahlwinkel fokussierbar von 15° bis 60°, dreh- und schwenkbar (350°/90°), zusätzlich höhenverstellbar, Driver bitte separat bestellen

LED-fixture 2 W, CRI>90, surface mounted, with high-quality glass lens, focusable from 15° to 60°, adjustable (350°/90°), also adjustable height, please order driver separately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● 133-09-00-05	ZOOOM TELE	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver
○ 133-09-00-01	ZOOOM TELE	chrome	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver
● 133-09-00-33	ZOOOM TELE	platinum	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver

Variante ZOOOM TELE 2; 2700K und 4000K LED auf Anfrage / Version ZOOOM TELE 2; 2700K and 4000K LED on request

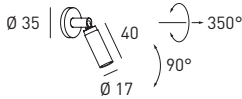
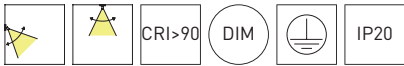
Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com



Z000M DS

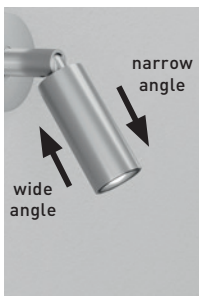
LED-Strahler 2 W, 3 V, CRI>90, mit Aufbauplatte und hochwertiger Glasoptik, Abstrahlwinkel fokussierbar von 15° bis 60°, dreh- und schwenkbar (350°/90°), Driver bitte separat bestellen

LED-fixture 2 W, 3 V, CRI>90, surface mounted, with high-quality glass lens, focusable from 15° to 60°, adjustable (350°/90°), please order driver separately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ 132-11-00-03	Z000M DS	white	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver
● 132-11-00-05	Z000M DS	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver
○ 132-11-00-01	Z000M DS	chrome	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver
● 132-11-00-33	Z000M DS	platinum	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver
○ 132-09-00-03	Z000M DS	white	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver
● 132-09-00-05	Z000M DS	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver
○ 132-09-00-01	Z000M DS	chrome	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver
● 132-09-00-33	Z000M DS	platinum	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. 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°

COLOURS



white



black



platinum

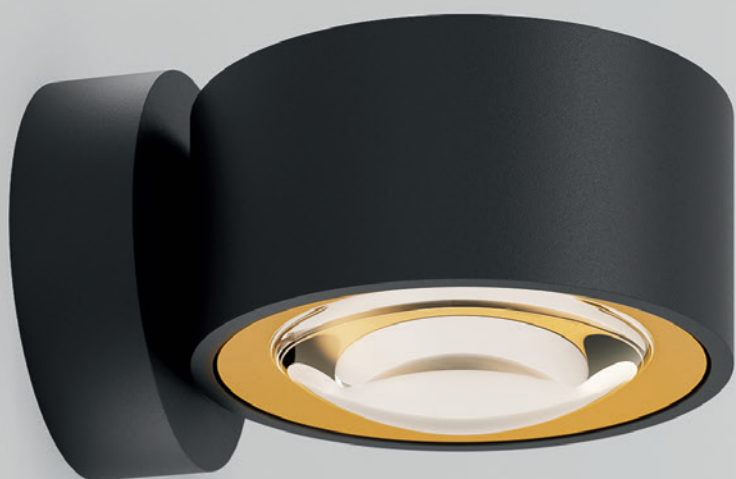


chrome

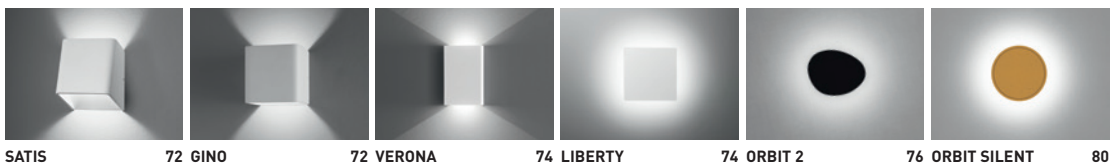
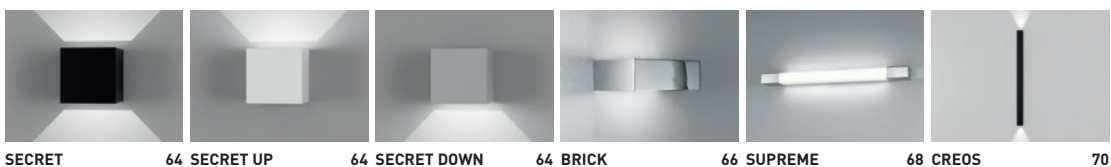
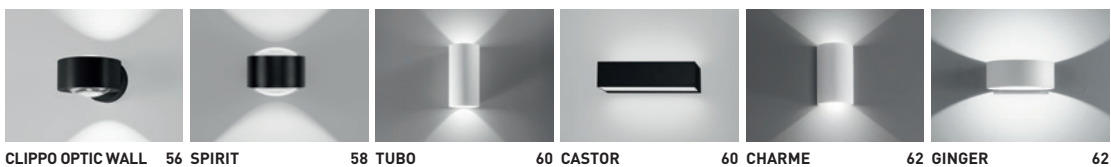


Foto: Martin Luggner





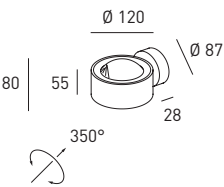
WAND- LEUCHTEN WALL



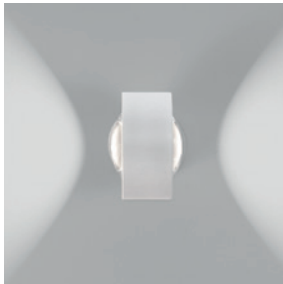
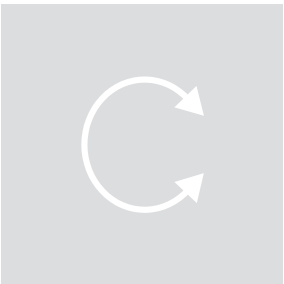
CLIPPO OPTIC WALL

LED-Wandstrahler 2x6 W, bzw. 2x7W, CRI>90, Glaslinsoptik und eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschnittdimmer, Gehäuse aus massivem Aluminium, drehbar (350°), Akzentring wahlweise gold, schwarz oder weiß

LED-wall luminaire 2x6 W or 2x7 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



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
ⓘ	D230	CLIPPO OPTIC WALL	white/white	2x6W LED 80°/80° dim to warm	2x15-635 lm	incl. driver phase dim
ⓘ	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
ⓘ	D2128	CLIPPO OPTIC WALL	white/white	2x7W LED 75°/75° 2700K	2x740 lm	incl. driver phase dim
ⓘ	D2129	CLIPPO OPTIC WALL	white/gold	2x7W LED 75°/75° 2700K	2x740 lm	incl. driver phase dim
●	D2130	CLIPPO OPTIC WALL	black/black	2x7W LED 75°/75° 2700K	2x740 lm	incl. driver phase dim
●	D2131	CLIPPO OPTIC WALL	black/gold	2x7W LED 75°/75° 2700K	2x740 lm	incl. driver phase dim



Leuchtenkopf 350° drehbar / Luminaire head 350° rotatable

VARIANTS



p. 26

p. 27

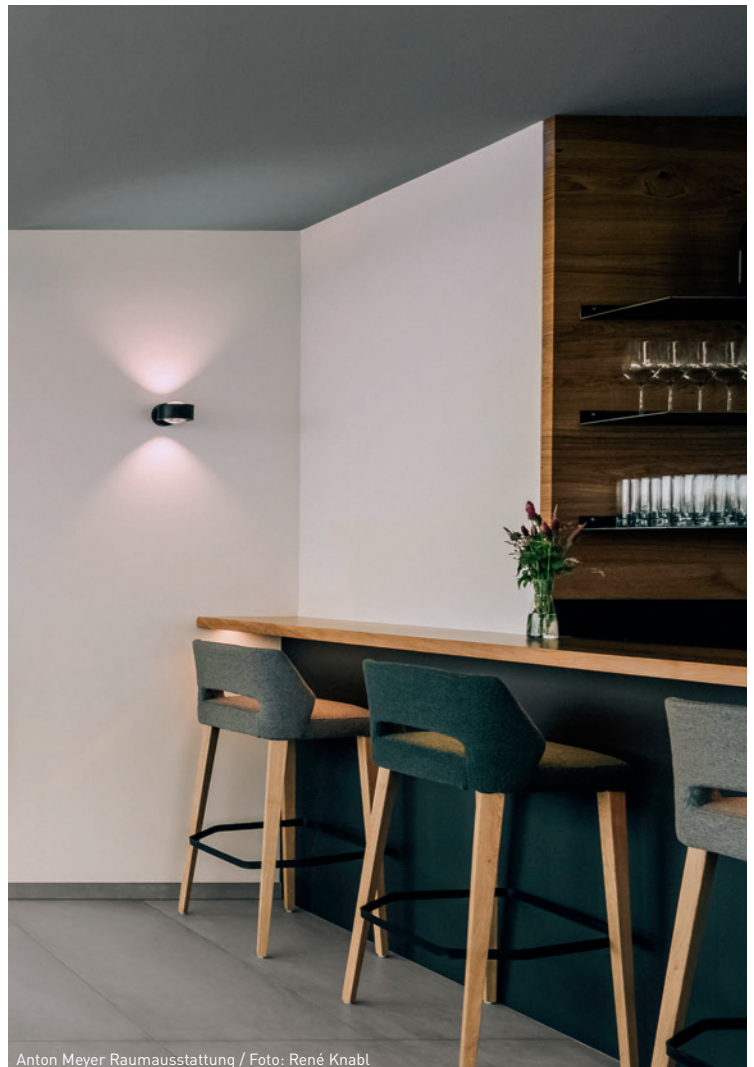
p. 120

p. 122





Anton Meyer Raumausstattung / Foto: René Knabl

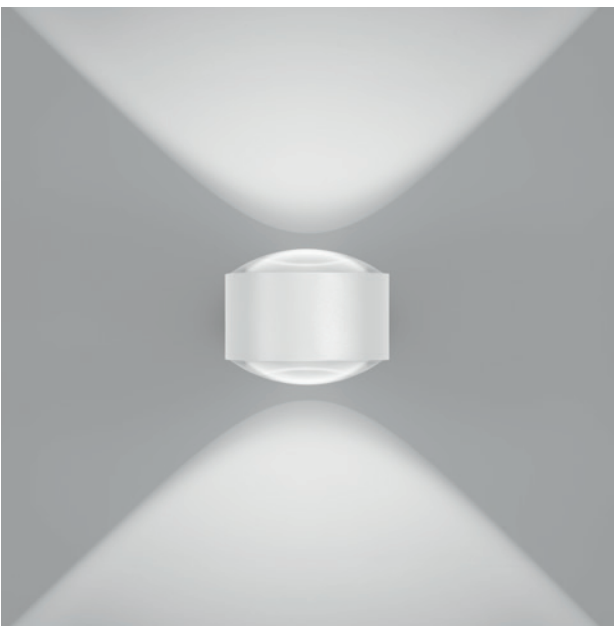
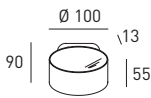


Anton Meyer Raumausstattung / Foto: René Knabl

SPIRIT

LED-Wandstrahler 2 x 4,2 W, CRI>90, mit hochwertiger Glaslinsenoptik und eingebautem Driver 230 V, dimmbar mit Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, für Direkt- und Indirektbeleuchtung, für den Innen- und Außenbereich verwendbar, IP65

LED-wall luminaire 2 x 4,2 W, CRI>90, with high quality optical glass lens and built-in driver 230 V, trailing edge dimmable, housing made of aluminium, for direct and indirect lighting, to be used in indoor and outdoor areas, IP65



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D2029	SPIRIT	white	2x4,2W LED 2700K	2x620 lm	incl. driver phase dim
●	D2030	SPIRIT	black	2x4,2W LED 2700K	2x620 lm	incl. driver phase dim
○	D2027	SPIRIT	white	2x4,2W LED 3000K	2x650 lm	incl. driver phase dim
●	D2028	SPIRIT	black	2x4,2W LED 3000K	2x650 lm	incl. driver phase dim



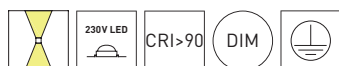
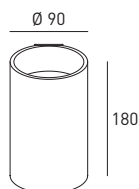
Anton Meyer Raumausstattung / Foto: Paul Meyer



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



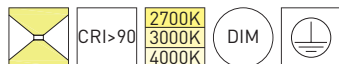
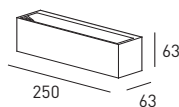
IP54

CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D2075	TUBO	white	2x4W LED 2700K	2x350 lm	230 V phase dim
● D2076	TUBO	black	2x4W LED 2700K	2x350 lm	230 V phase dim
○ D841	TUBO	white	2x4W LED 3000K	2x370 lm	230 V phase dim
● D835	TUBO	black	2x4W LED 3000K	2x370 lm	230 V phase dim

CASTOR

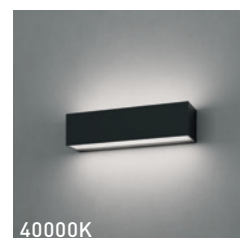
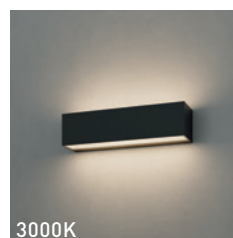
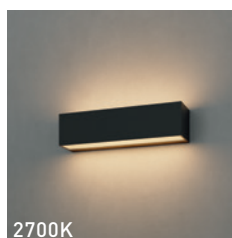
LED-Wandleuchte 2 x 7,2 W, CRI>90, Farbtemperatur umschaltbar 2700K/3000K/4000K, mit eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschnittdimmer, Gehäuse aus massivem Aluminium, für Direkt- und Indirektbeleuchtung, für den Innen- und Außenbereich verwendbar, IP65

LED-wall luminaire 230 V with 2 x 7,2 W, CRI>90, colour temperature switchable 2700K/3000K/4000K, with built-in driver 230 V, leading edge/trailing edge dimmable, housing made of aluminium, for direct and indirect lighting, to be used in indoor and outdoor areas, IP65



IP65

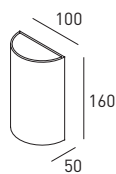
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D2009	CASTOR	white	2x7,2W LED CCT switch 2700K/3000K/4000K	2x880 lm	incl. driver phase dim
● D2010	CASTOR	black	2x7,2W LED CCT switch 2700K/3000K/4000K	2x880 lm	incl. driver phase dim



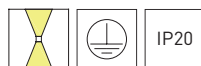


CHARME

LED-Wandleuchte 2x3 W
Gehäuse aus Gips, mit Wand-
farbe überstreichbar, mit
eingebautem Driver 230 V,
für Direkt- und Indirekt-
beleuchtung



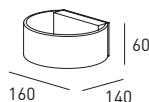
LED-wall luminaire 2x3 W
housing made of plaster,
paintable with wall colour,
with built-in driver 230 V,
for direct and indirect
lighting



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D285	CHARME	white	2x3W LED  3000K	2x150 lm	incl. driver

GINGER

LED-Wandleuchte 7 W, CRI>90,
mit eingebautem Driver 230 V,
Gehäuse aus massivem
Aluminium, dimmbar mit
Phasenanschnitt-/Phasenab-
schnittdimmer, für Direkt- und
Indirektbeleuchtung



LED-wall luminaire 7 W, CRI>90,
with built-in driver 230 V, hous-
ing made of aluminium, leading
edge/trailing edge dimmable,
for direct and indirect lighting



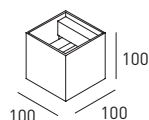
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D986	GINGER	white	1x7W LED  2700K	760 lm	incl. driver phase dim
○ D286	GINGER	white	1x7W LED  3000K	810 lm	incl. driver phase dim



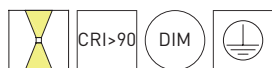


SECRET

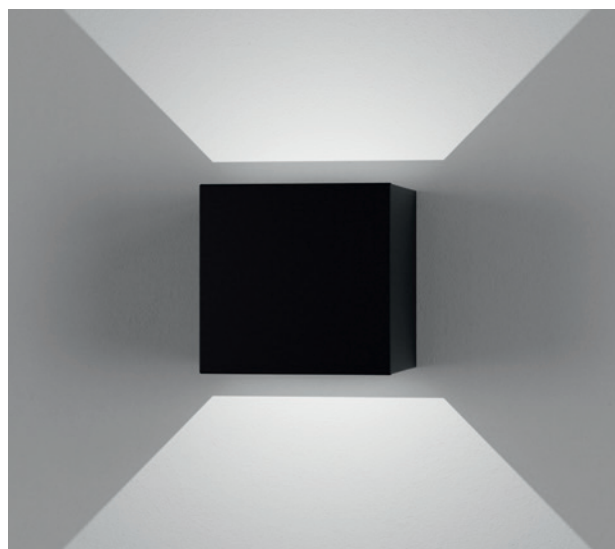
LED-Wandleuchte 2x3 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus stranggepresstem Aluminium, dimmbar mit Phasenanschnitt-/Phasenabschnitt-dimmer, für Direkt- und Indirektbeleuchtung, für den Innen- und Außenbereich verwendbar, IP54



LED-wall luminaire 2x3 W, CRI>90, with built-in driver 230 V, housing made of extruded aluminium, leading edge/trailing edge dimmable, for direct and indirect lighting, to be used in indoor and outdoor areas, IP54



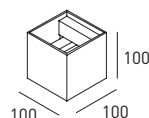
IP54



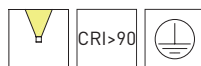
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D247	SECRET	white	2x3W LED 3000K	2x260 lm	incl. driver phase dim
● D939	SECRET	black	2x3W LED 3000K	2x260 lm	incl. driver phase dim
● D246	SECRET	grey	2x3W LED 3000K	2x260 lm	incl. driver phase dim
○ D239	SECRET	alu	2x3W LED 3000K	2x260 lm	incl. driver phase dim

SECRET UP

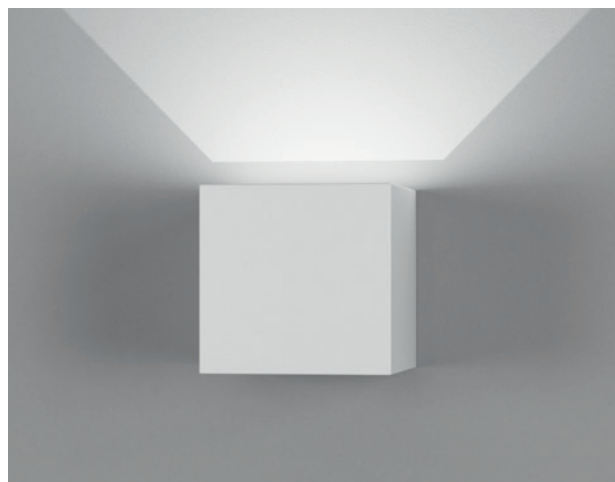
LED-Wandleuchte 1x3 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus stranggepresstem Aluminium, für Direktbeleuchtung, für den Innen- und Außenbereich verwendbar, IP54



LED-wall luminaire 1x3 W, CRI>90, with built-in driver 230 V, housing made of extruded aluminium, for direct lighting, to be used in indoor and outdoor areas, IP54



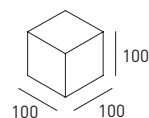
IP54



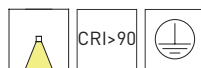
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D949	SECRET UP	white	1x3W LED 3000K	260 lm	incl. driver
● D938	SECRET UP	black	1x3W LED 3000K	260 lm	incl. driver
● D946	SECRET UP	grey	1x3W LED 3000K	260 lm	incl. driver

SECRET DOWN

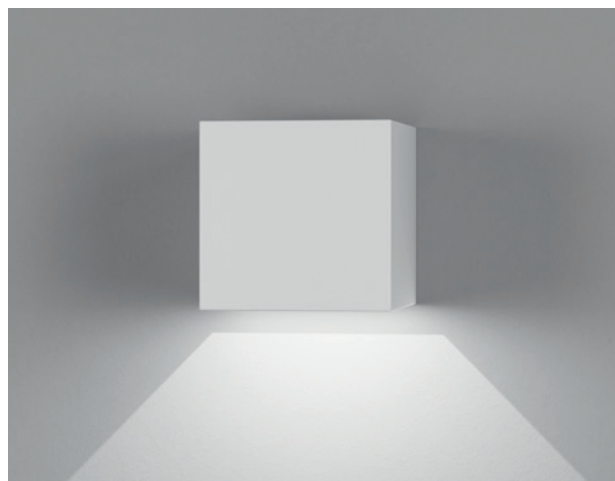
LED-Wandleuchte 1x3 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus stranggepresstem Aluminium, für Direktbeleuchtung, für den Innen- und Außenbereich verwendbar, IP54



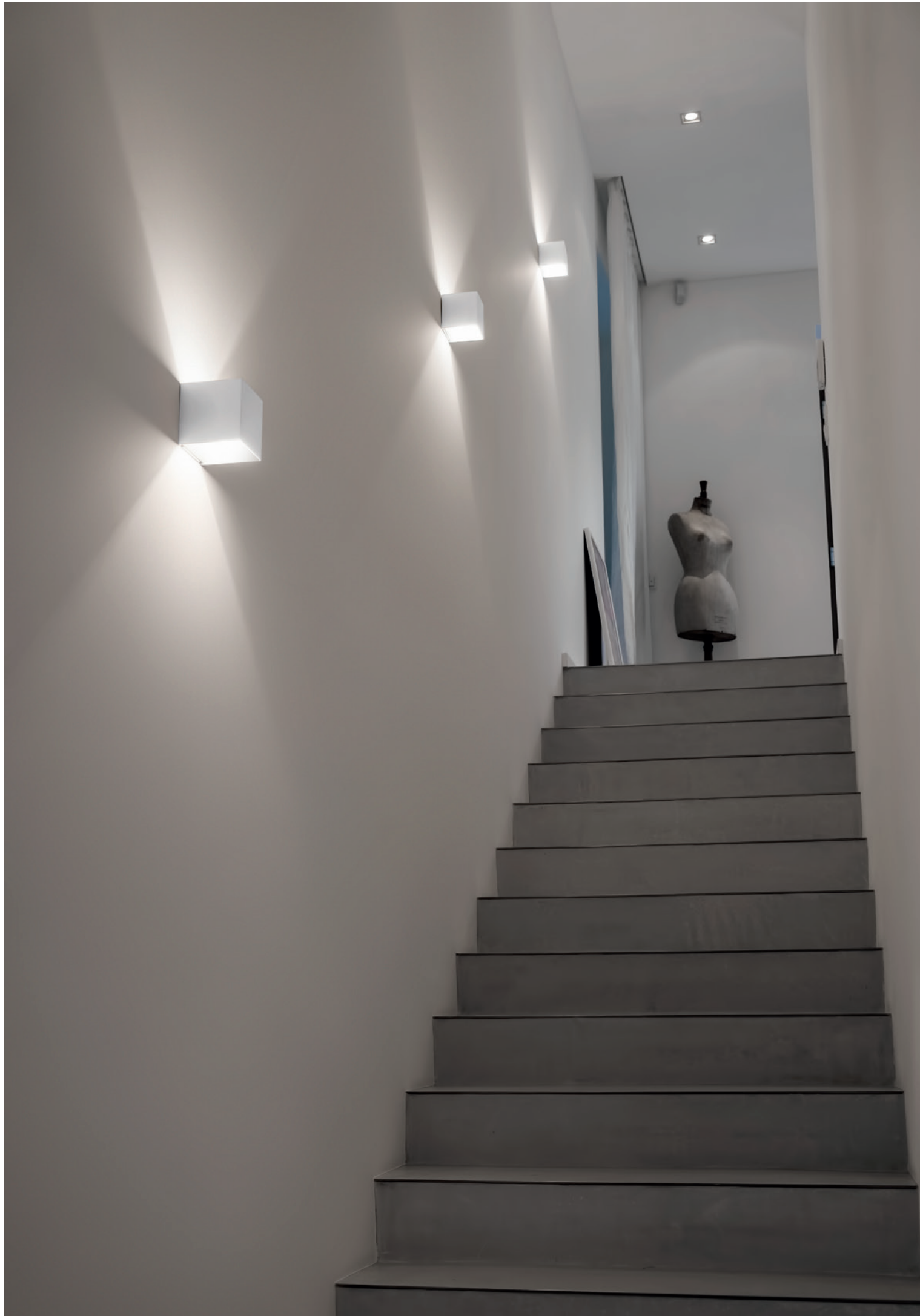
LED-wall luminaire 1x3 W, CRI>90, with built-in driver 230 V, housing made of extruded aluminium, for direct lighting, to be used in indoor and outdoor areas, IP54



IP54



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D201	SECRET DOWN	white	1x3W LED 3000K	260 lm	incl. driver
● D262	SECRET DOWN	black	1x3W LED 3000K	260 lm	incl. driver
● D200	SECRET DOWN	grey	1x3W LED 3000K	260 lm	incl. driver



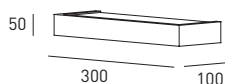
BRICK 30

Wandleuchte 230 V, für LED-Leuchtmittel oder LED 18 W, CRI>90, mit eingebautem Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, für Direkt- und Indirektbeleuchtung, IP20 (GU9) bzw. IP44 (LED)

Wall luminaire 230 V, for LED lamps or LED 18 W, CRI>90, with built-in driver, leading edge/trailing edge dimmable, for direct and indirect lighting, IP20 (GU9) or IP44 (LED)



CRI>90



LED
IP44

GU9
IP20



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D756	BRICK 30 LED	white	18W LED 2700K	2160 lm	incl. driver phase dim
● D758	BRICK 30 LED	chrome	18W LED 2700K	2160 lm	incl. driver phase dim
○ D356	BRICK 30	white	3xG9 LED	-	230 V
● D332	BRICK 30	black	3xG9 LED	-	230 V
● D302	BRICK 30	chrome	3xG9 LED	-	230 V



Frech Interior / Foto: Harald Eisenberger



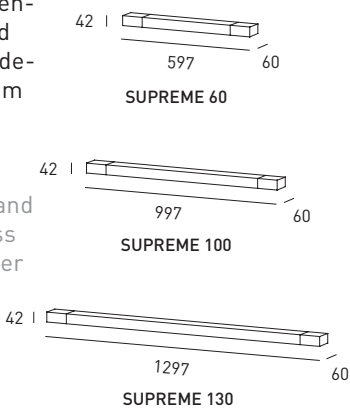
The Black Square / Foto: Romana Fürnkranz



SUPREME

LED-Wand- und Deckenleuchte 10 W, 14 W und 18 W, mit Acrylglasabdeckung und eingebautem Driver 230 V, IP44

LED-wall and ceiling luminaire 10 W, 14 W and 18 W, with acrylic glass cover and built-in driver 230 V, IP44



IP44



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D673	SUPREME 60	polished stainless steel	10W LED 3000K	1305 lm	incl. driver
● D678	SUPREME 100	polished stainless steel	14W LED 3000K	1660 lm	incl. driver
● D680	SUPREME 130	polished stainless steel	18W LED 3000K	2135 lm	incl. driver

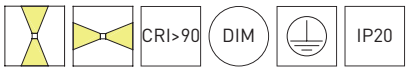




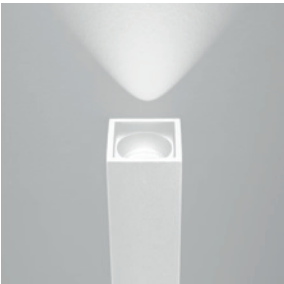
CREOS

LED-Wandleuchte 2 x 6 W, CRI>90, Gehäuse aus massivem Aluminium, mit eingebautem Driver 230 V, für Direkt- und Indirektbeleuchtung, dimmbar mit Phasenanschnitt-/Phasenabschnittdimmer

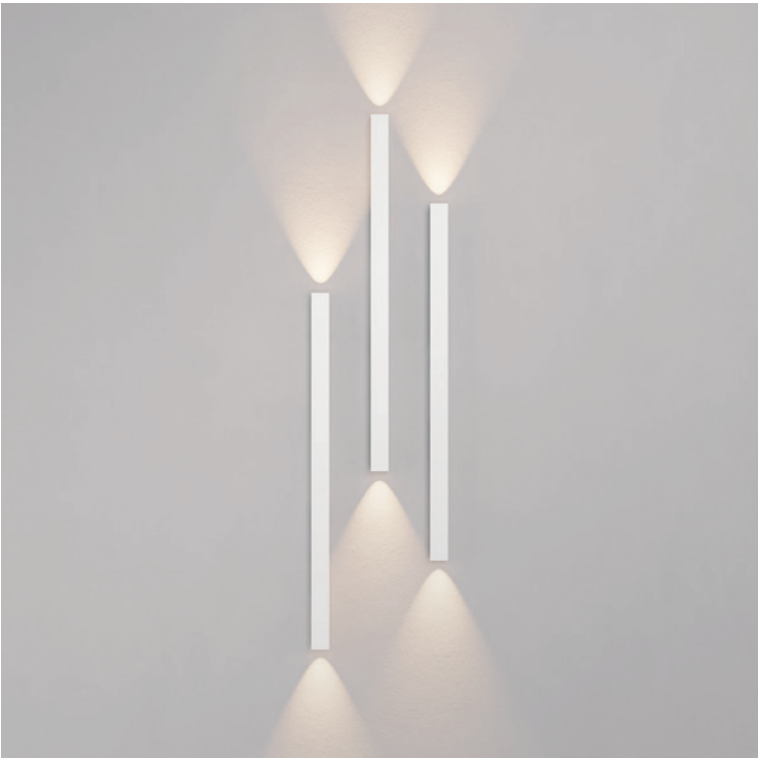
LED-wall luminaire 2 x 6 W, CRI>90, housing made of aluminium, with built-in driver 230 V, for direct and indirect lighting, leading edge/trailing edge dimmable



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D570	CREOS	white	2x6W LED 40° 2700K	2x620 lm	incl. driver phase dim
● D601	CREOS	black	2x6W LED 40° 2700K	2x620 lm	incl. driver phase dim



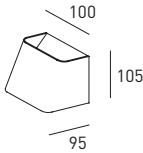
Entblendung durch tiefer gesetzte LEDs /
Glare reduction through lower-set LEDs





SATIS

LED-Wandleuchte 1x6 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus stranggepresstem Aluminium, mit asymmetrischem Lichtaustritt, dimmbar mit Phasenanschnitt-/Phasenabschnitt-dimmer, für Direkt- und Indirektbeleuchtung



LED-wall luminaire 1x6 W, CRI>90, with built-in driver 230 V, housing made of extruded aluminium, with asymmetrical light emission, leading edge/trailing edge dimmable, for direct and indirect lighting

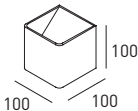


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D205	SATIS	white	1x6W LED 3000K	470 lm	incl. driver phase dim

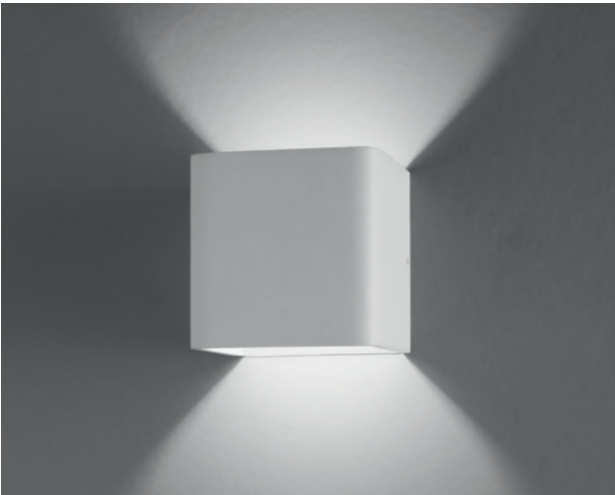


GINO

LED-Wandleuchte 1x6,4 W, CRI>90, Farbtemperatur umschaltbar 2700K/3000K, mit eingebautem Driver 230 V, Gehäuse aus stranggepresstem Aluminium, dimmbar mit Phasenanschnitt-/Phasenabschnitt-dimmer, für Direkt- und Indirektbeleuchtung



LED-wall luminaire 1x6,4 W, CRI>90, colour temperature switchable 2700K/3000K, with built-in driver 230 V, housing made of extruded aluminium, leading edge/trailing edge dimmable, for direct and indirect lighting



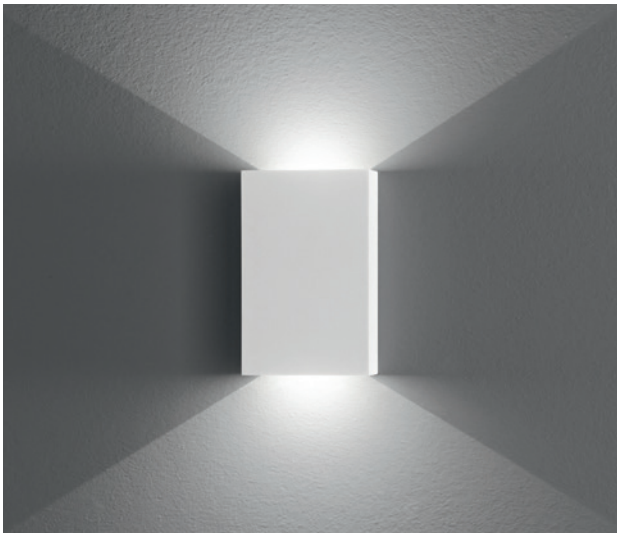
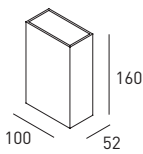
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D2069	GINO	white	1x6,4W LED CCT switch 2700K/3000K	450 lm	incl. driver phase dim
● D2070	GINO	black	1x6,4W LED CCT switch 2700K/3000K	450 lm	incl. driver phase dim



VERONA

LED-Wandleuchte 2x3 W
Gehäuse aus Gips, mit Wand-
farbe überstreichbar, mit
eingebautem Driver 230 V,
für Direkt- und Indirekt-
beleuchtung

LED-wall luminaire 2x3 W
housing made of plaster,
paintable with wall colour,
with built-in driver 230 V,
for direct and indirect
lighting

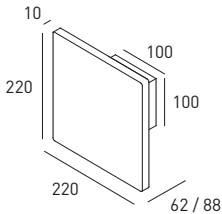


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D299	VERONA	white	2x3W LED 3000K	2x150 lm	incl. driver

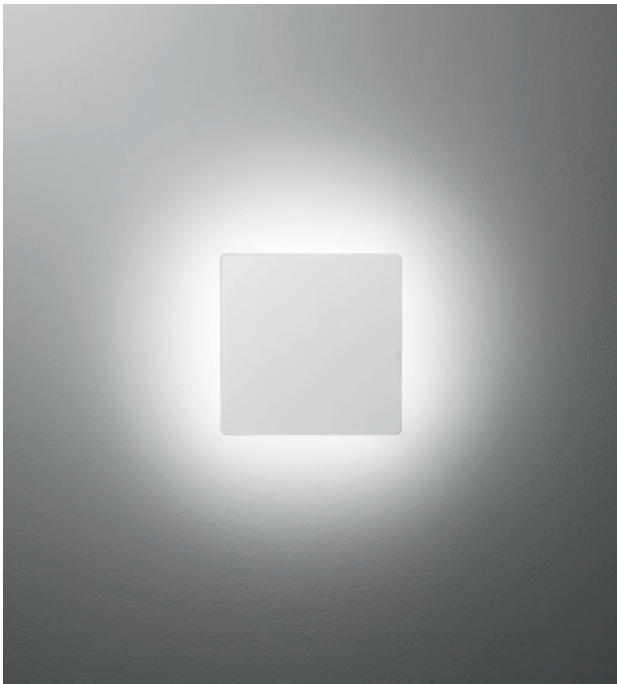
LIBERTY

LED-Wand- und Deckenleuchte
11 W, mit eingebautem Driver
230 V, CRI>90, dimmbar mit
Phasenanschnitt-/Phasen-
abschnittdimmer, Gehäuse
aus massivem Aluminium,
für Indirektbeleuchtung, zwei
unterschiedliche Bauhöhen
ermöglichen eine überlappende
Montage, für den Innen- und
Außenbereich verwendbar, IP54

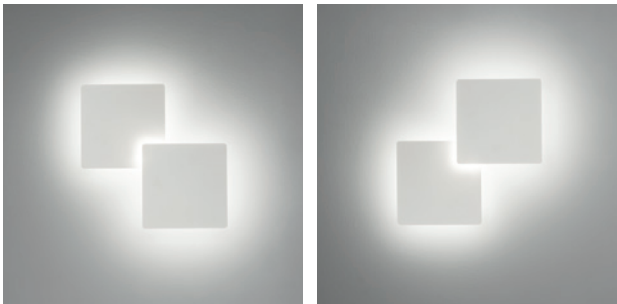
LED-wall and ceiling luminaire
11 W, with built-in driver 230 V,
CRI>90, leading edge/trailing
edge dimmable, housing made
of aluminium, for indirect
lighting, two different sizes
allow overlapping mounting, to
be used in indoor and outdoor
areas, IP54



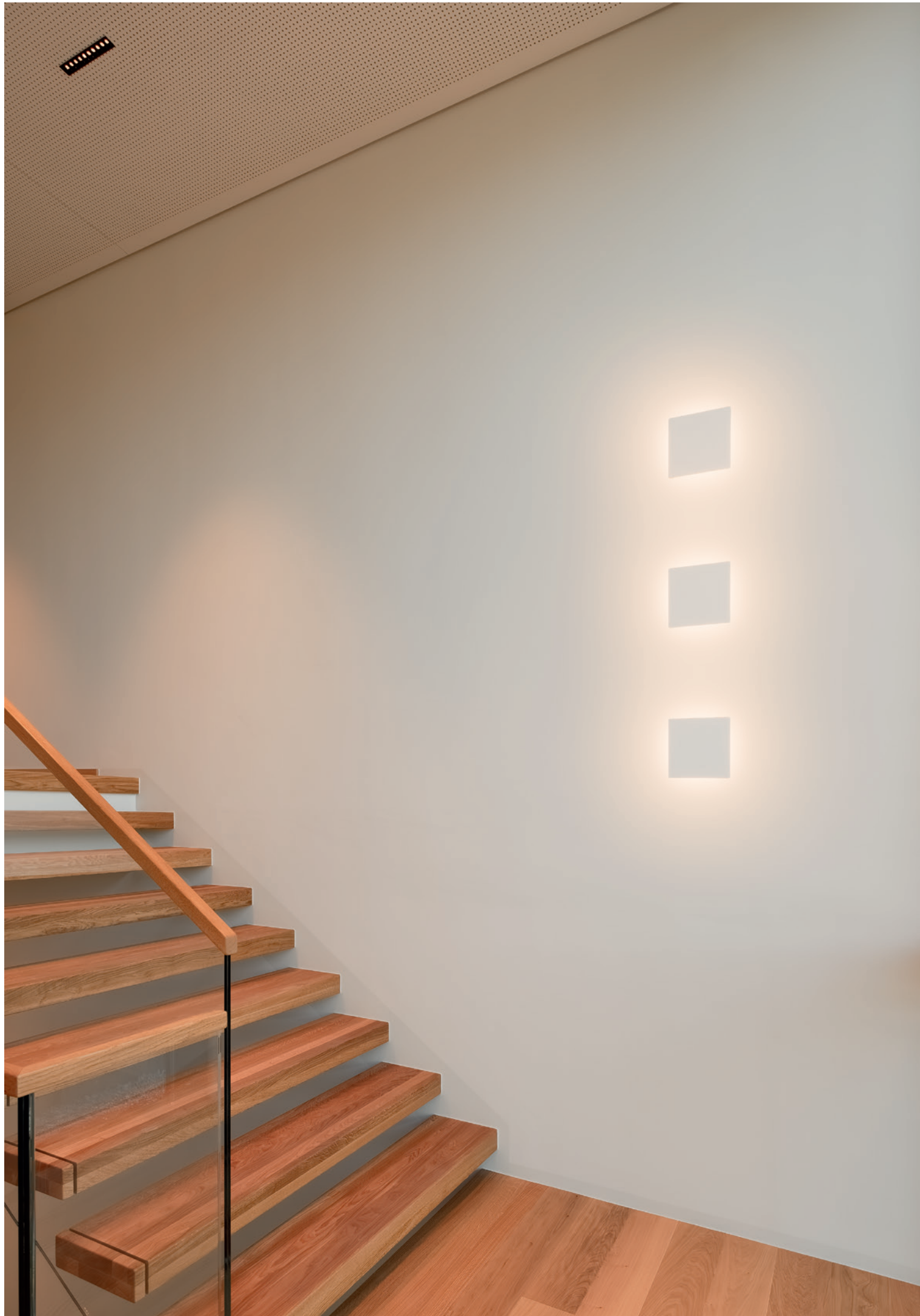
H: 62 LIBERTY
H: 88 LIBERTY plus



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D840	LIBERTY	white	11W LED 3000K	1075 lm	incl. driver phase dim	62 mm
○ D844	LIBERTY plus	white	11W LED 3000K	1075 lm	incl. driver phase dim	88 mm



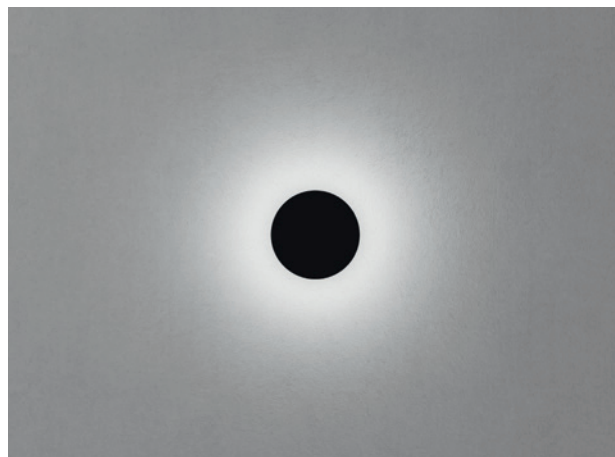
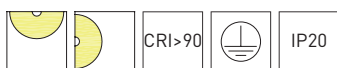
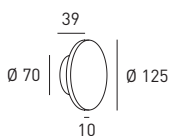
Montagebeispiel: 1xLIBERTY und 1xLIBERTY plus
Mounting example: 1xLIBERTY and 1xLIBERTY plus



ORBIT 1

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

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

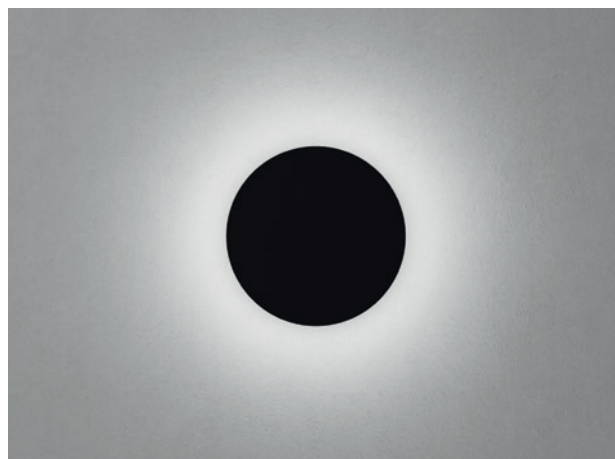
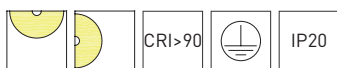
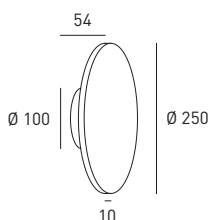


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D707	ORBIT 1	white	4W LED 2700K	335 lm	incl. driver
● D508	ORBIT 1	black	4W LED 2700K	335 lm	incl. driver

ORBIT 2

LED-Wand- und Deckenleuchte 7,5 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, kompatibel mit CS SYSTEM, für Indirektbeleuchtung

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

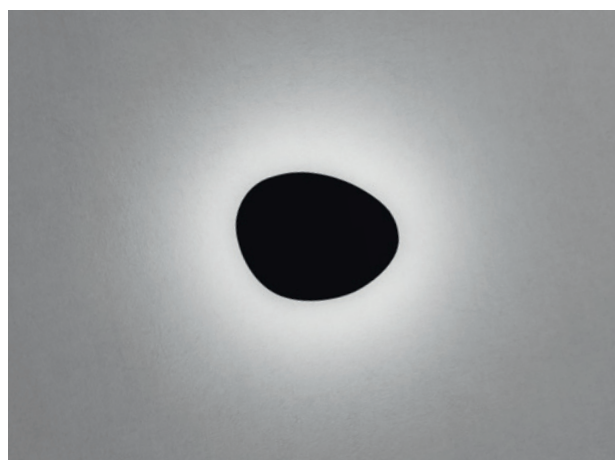
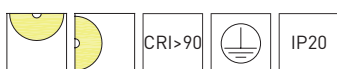
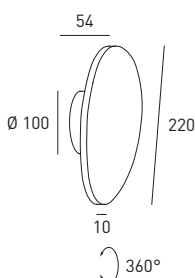


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D708	ORBIT 2	white	7,5W LED 2700K	660 lm	incl. driver
● D510	ORBIT 2	black	7,5W LED 2700K	660 lm	incl. driver

ORBIT 3

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

LED-wall and ceiling 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

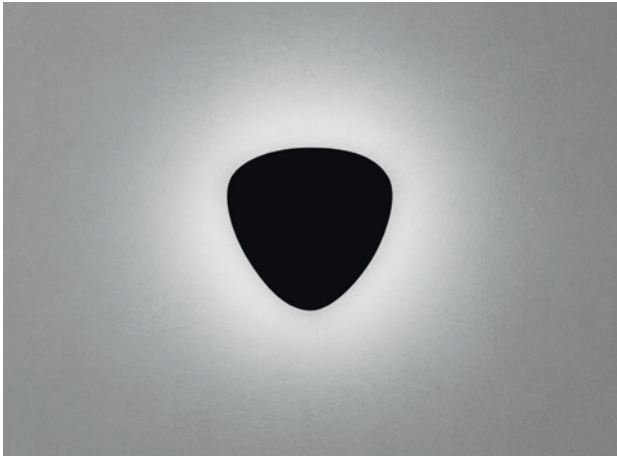
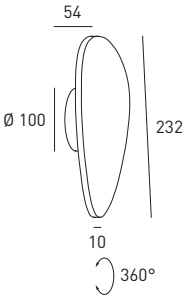


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D709	ORBIT 3	white	7,5W LED 2700K	660 lm	incl. driver
● D512	ORBIT 3	black	7,5W LED 2700K	660 lm	incl. driver

ORBIT 4

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

LED-wall and ceiling 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.

ACCESSORIES



Distanzringe und Verbindungsmöglichkeiten für überlappende Montage von ORBIT 2, ORBIT 3 und ORBIT 4 auf Anfrage, bzw. auf dlslighting.com

Spacer rings and connection options for overlapping mounting of ORBIT 2, ORBIT 3 and ORBIT 4 on request, or at dlslighting.com



Foto: reell kommunikationsdesign



The Black Square / Foto: Mato Johannik

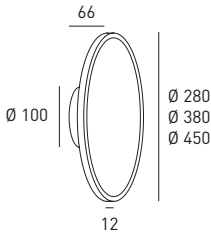


The Black Square / Foto: Mato Johannik

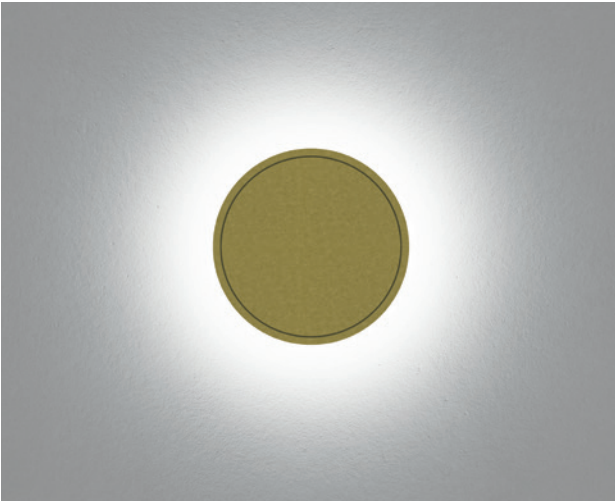
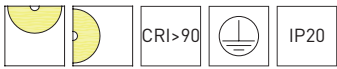




ORBIT SILENT F Akustik-LED-Wand- und Deckenleuchte 7,5 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, Akustikelement aus hochwertigem Material, verschiedene Größen (Ø 280 mm, Ø 380 mm und Ø 450 mm), für Indirektbeleuchtung

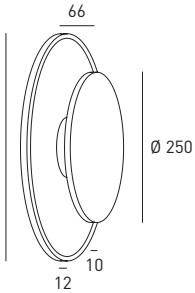


Acoustic LED wall and ceiling luminaire 7,5 W, CRI>90, with built-in driver 230 V, housing made of aluminium, acoustic element made of high-quality material, available in various sizes (Ø 280 mm, Ø 380 mm, and Ø 450 mm), used for indirect lighting

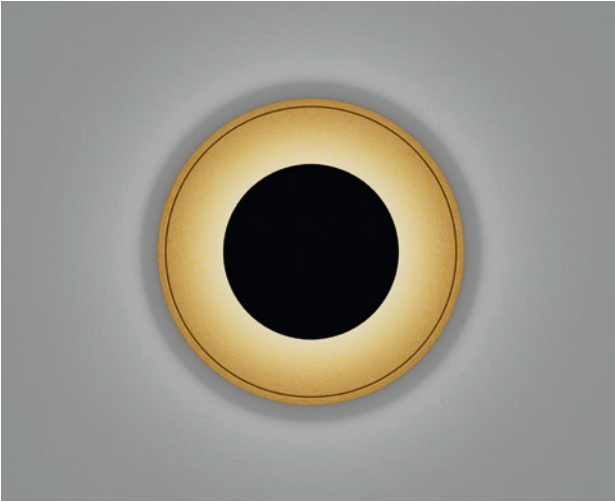
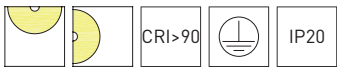


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D510-F28- ---	ORBIT SILENT F280	-	7,5W LED 2700K	660 lm	incl. driver
● D510-F38- ---	ORBIT SILENT F380	-	7,5W LED 2700K	660 lm	incl. driver
● D510-F45- ---	ORBIT SILENT F450	-	7,5W LED 2700K	660 lm	incl. driver

ORBIT SILENT R Akustik-LED-Wand- und Deckenleuchte 7,5 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, Akustikelement aus hochwertigem Material, verschiedene Größen (Ø 280 mm, Ø 380 mm und Ø 450 mm), für Indirektbeleuchtung



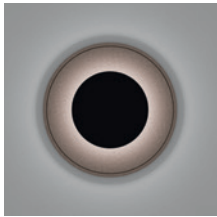
Acoustic LED wall and ceiling luminaire 7,5 W, CRI>90, with built-in driver 230 V, housing made of aluminium, acoustic element made of high-quality material, available in various sizes (Ø 280 mm, Ø 380 mm, and Ø 450 mm), used for indirect lighting



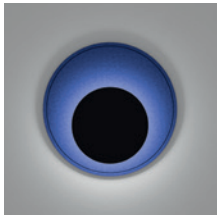
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D510-R38- ---	ORBIT SILENT R380	black	7,5W LED 2700K	660 lm	incl. driver
● D510-R45- ---	ORBIT SILENT R450	black	7,5W LED 2700K	660 lm	incl. driver

Bohrschablone für symmetrische und asymmetrische Montage auf Anfrage /
Drilling template for symmetrical and asymmetrical mounting available on request

ORBIT SILENT R



Symmetrische Montage
Symmetrical mounting



Asymmetrische Montage
Asymmetrical mounting





Architekt Andreas Mangl

ACOUSTIC MATERIAL

Bitte wählen Sie die Farbe für das OIDO Akustik-Material aus:
Please choose the colour for the OIDO acoustic material:

CODE	COLOUR
Dxxx-____	099 - vintage red
Dxxx-____	098 - coral reef
Dxxx-____	087 - bronze shadow
Dxxx-____	042 - savannah brown
Dxxx-____	069 - twilight navy
Dxxx-____	081 - forest canopy
Dxxx-____	073 - cloudy blue
Dxxx-____	080 - golden dusk

Weitere Farben für OIDO Akustik-Material,
siehe www.dslighting.com
For further colours of OIDO acoustic material,
see www.dslighting.com



ACCESSORIES

Distanzringe und Verbindungsmöglichkeiten für überlappende Montage von ORBIT 2, ORBIT 3 und ORBIT 4 auf Anfrage, bzw. auf dslighting.com

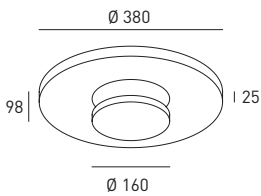
Spacer rings and connection options for overlapping mounting of ORBIT 2, ORBIT 3 and ORBIT 4 on request, or at dslighting.com



SUN

LED-Wand- und Deckenleuchte 230 V, mit 18 W AC-LED, Gehäuse aus Aluminiumdruckguss, für Indirektbeleuchtung

LED-wall and ceiling luminaire 230 V, with 18 W AC-LED, housing made of die-cast aluminium, for indirect lighting



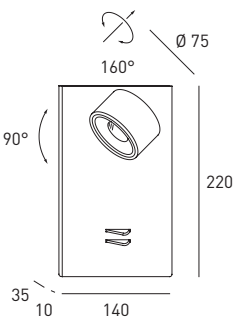
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D819	SUN	white	18W LED □ 3000K	1180 lm	230 V



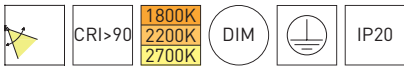


CLIPPO S
READING

LED-Leseleuchte 3,1 W CRI>90 und 5 W Indirektbeleuchtung, getrennt schaltbar, Gehäuse aus massivem Aluminium mit eingebautem Driver 230 V, Leuchtenkopf dreh- und schwenkbar (160°/90°), inklusive Wabenraster, Entblendungsring (werkzeuglos tauschbar) wahlweise gold, schwarz oder weiß, Indirektbeleuchtung – Farbtemperatur umschaltbar 1800K/2200K/2700K



LED-reading luminaire 3,1 W CRI>90 and indirect lighting 5 W, separate light control, housing made of aluminium with high-quality reflector and built-in driver 230 V, lamp head adjustable (160°/90°), including honey comb louver, anti glare ring (exchangeable without tools) optionally in gold, black or white, indirect lighting – colour temperature switchable 1800K/2200K/2700K



	CODE TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
①	D214 CLIPPO S READING	white/white	1x3,1W LED 34° 2700K + 5W LED CCT switch 1800K/2200K/2700K	320 lm / direct 725 lm / indirect	incl. driver
②	D389 CLIPPO S READING	white/gold	1x3,1W LED 34° 2700K + 5W LED CCT switch 1800K/2200K/2700K	320 lm / direct 725 lm / indirect	incl. driver
●	D396 CLIPPO S READING	black/black	1x3,1W LED 34° 2700K + 5W LED CCT switch 1800K/2200K/2700K	320 lm / direct 725 lm / indirect	incl. driver
●	D402 CLIPPO S READING	black/gold	1x3,1W LED 34° 2700K + 5W LED CCT switch 1800K/2200K/2700K	320 lm / direct 725 lm / indirect	incl. driver

Zubehör siehe Seite 14 / Accessories see page 14



direct: on / indirect: off

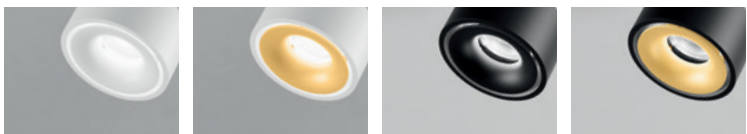


direct: off / indirect: on



direct: on / indirect: on

COLOURS



white/white

white/gold

black/black

black/gold

VARIANTS



p. 14

p. 16

p. 18

p. 21, 242

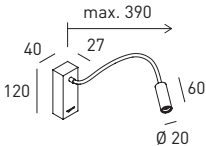
p. 19, 243

p. 117

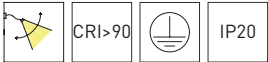
p. 116



Z000M TQ FLEX LED-Leuchte 2 W, CRI>90, mit hochwertiger Glasoptik, Abstrahlwinkel fokussierbar von 15° bis 60°, Gehäuse aus Aluminiumdruckguss, mit Flexarm 300 mm, Aufbaugehäuse mit eingebautem Driver 230 V und Wippschalter

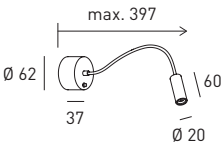


LED-luminaire 2 W, CRI>90, with high-quality glass lens, focusable from 15° to 60°, housing made of die-cast aluminium, with flexible arm 300 mm, surface mounted with built-in driver 230 V and rocker switch

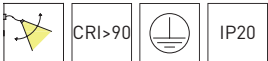


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● 137-11-00-05	Z000M TQ FLEX	black	1x2W LED 15°-60° 2700K	190 lm	incl. driver
○ 137-11-00-33	Z000M TQ FLEX	platinum	1x2W LED 15°-60° 2700K	190 lm	incl. driver
● 137-09-00-05	Z000M TQ FLEX	black	1x2W LED 15°-60° 3000K	190 lm	incl. driver
○ 137-09-00-33	Z000M TQ FLEX	platinum	1x2W LED 15°-60° 3000K	190 lm	incl. driver

Z000M T FLEX LED-Leuchte 2 W, CRI>90, mit hochwertiger Glasoptik, Abstrahlwinkel fokussierbar von 15° bis 60°, Gehäuse aus massivem Aluminium, mit Flexarm 300 mm, Aufbaugehäuse mit eingebautem Driver 230 V und Druckschalter

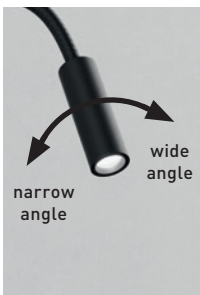


LED-luminaire 2 W, CRI>90, with high-quality glass lens, focusable from 15° to 60°, housing made of aluminium, with flexible arm 300 mm, surface mounted with built-in driver 230 V and push-button switch



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● 136-11-00-05	Z000M T FLEX	black	1x2W LED 15°-60° 2700K	190 lm	incl. driver
○ 136-11-00-01	Z000M T FLEX	chrome	1x2W LED 15°-60° 2700K	190 lm	incl. driver
○ 136-11-00-33	Z000M T FLEX	platinum	1x2W LED 15°-60° 2700K	190 lm	incl. driver
● 136-09-00-05	Z000M T FLEX	black	1x2W LED 15°-60° 3000K	190 lm	incl. driver
○ 136-09-00-01	Z000M T FLEX	chrome	1x2W LED 15°-60° 3000K	190 lm	incl. driver
○ 136-09-00-33	Z000M T FLEX	platinum	1x2W LED 15°-60° 3000K	190 lm	incl. driver

Drivergehäuse ohne Schalter auf Anfrage / Driver housing without switch on request



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

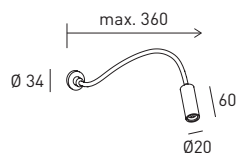
Z000M luminaires are continuously focusable from 15° to 60°



Z000M AB FLEX

LED-Leuchte 2 W, CRI>90, mit hochwertiger Glasoptik, Abstrahlwinkel fokussierbar von 15° bis 60°, Gehäuse aus massivem Aluminium, mit Flexarm 300 mm, Aufbauplatte, Driver bitte separat bestellen

LED-luminaire 2 W, CRI>90, with high-quality glass lens, focusable from 15° to 60°, housing made of aluminium, with flexible arm 300 mm, surface mounted, please order driver separately



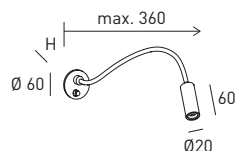
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● 139-11-00-05	Z000M AB FLEX	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver
○ 139-11-00-01	Z000M AB FLEX	chrome	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver
○ 139-11-00-33	Z000M AB FLEX	platinum	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver
● 139-09-00-05	Z000M AB FLEX	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver
○ 139-09-00-01	Z000M AB FLEX	chrome	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver
○ 139-09-00-33	Z000M AB FLEX	platinum	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver

Montageplatten in Ø 60 mm und Ø 90 mm (für Hohlwanddosen Ø 68 mm) auf Anfrage /
Mounting plates in Ø 60 mm and Ø 90 mm (for junction boxes Ø 68 mm) on request

Z000M AB FLEX SWITCH

LED-Leuchte 2 W, CRI>90, mit hochwertiger Glasoptik, Abstrahlwinkel fokussierbar von 15° bis 60°, Gehäuse aus massivem Aluminium, mit Flexarm 300 mm, Einbauplate und Druckschalter, Driver bitte separat bestellen

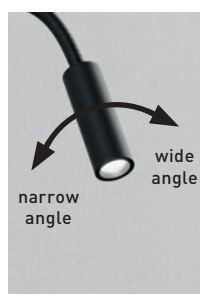
LED-luminaire 2 W, CRI>90, with high-quality glass lens, focusable from 15° to 60°, housing made of aluminium, with flexible arm 300 mm, surface mounted and push-button switch, please order driver separately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
● 140-11-00-05	Z000M AB FLEX SWITCH	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	20 mm
○ 140-11-00-01	Z000M AB FLEX SWITCH	chrome	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	20 mm
○ 140-11-00-33	Z000M AB FLEX SWITCH	platinum	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	20 mm
● 140-09-00-05	Z000M AB FLEX SWITCH	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	20 mm
○ 140-09-00-01	Z000M AB FLEX SWITCH	chrome	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	20 mm
○ 140-09-00-33	Z000M AB FLEX SWITCH	platinum	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	20 mm

Montageplatten in Ø 90 mm (für Hohlwanddosen Ø 68 mm) auf Anfrage /
Mounting plates in Ø 90 mm (for junction boxes Ø 68 mm) on request

H = Einbautiefe / Mounting depth



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

Z000M luminaires are
continuously focus-
able from 15° to 60°

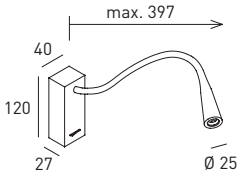
Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com



VEGA TQ FLEX

LED-Leuchte 2 W, CRI>90, Flexarm 300 mm mit Lederüberzug, Linsenoptik 60°, Gehäuse aus Aluminiumdruckguss, Aufbaugeschäse mit eingebautem Driver 230 V und Wippschalter

LED-luminaire 2 W, CRI>90, flexible arm 300 mm with leather cover, 60° lens, housing made of die-cast aluminium, surface mounted with built-in driver 230 V and rocker switch

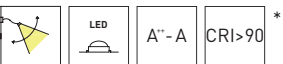
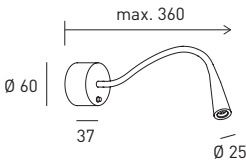


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● 761-11-29-__-05	VEGA TQ FLEX	black	1x2W LED 60°  2700K	190 lm	incl. driver
○ 761-11-29-__-33	VEGA TQ FLEX	platinum	1x2W LED 60°  2700K	190 lm	incl. driver
● 761-09-29-__-05	VEGA TQ FLEX	black	1x2W LED 60°  3000K	190 lm	incl. driver
○ 761-09-29-__-33	VEGA TQ FLEX	platinum	1x2W LED 60°  3000K	190 lm	incl. driver

VEGA T FLEX

LED-Leuchte 2 W, CRI>90, Flexarm 300 mm mit Lederüberzug, Linsenoptik 60°, Gehäuse aus massivem Aluminium, Aufbaugeschäse mit eingebautem Driver 230 V und Druckschalter

LED-luminaire 2 W, CRI>90, flexible arm 300 mm with leather cover, 60° lens, housing made of aluminium, surface mounted with built-in driver 230 V and push-button switch



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● 760-11-29-__-05	VEGA T FLEX	black	1x2W LED 60°  2700K	190 lm	incl. driver
○ 760-11-29-__-01	VEGA T FLEX	chrome	1x2W LED 60°  2700K	190 lm	incl. driver
○ 760-11-29-__-33	VEGA T FLEX	platinum	1x2W LED 60°  2700K	190 lm	incl. driver
● 760-09-29-__-05	VEGA T FLEX	black	1x2W LED 60°  3000K	190 lm	incl. driver
○ 760-09-29-__-01	VEGA T FLEX	chrome	1x2W LED 60°  3000K	190 lm	incl. driver
○ 760-09-29-__-33	VEGA T FLEX	platinum	1x2W LED 60°  3000K	190 lm	incl. driver

Drivergehäuse ohne Schalter auf Anfrage / Driver housing without switch on request

LEATHER COVER

Bitte wählen Sie die Lederfarbe aus:
Please choose the leather colour:

CODE	COLOUR
xxx-xx-xx-__-xx	61 - camel
xxx-xx-xx-__-xx	60 - espresso



Auf Anfrage
On request



VEGA AB FLEX



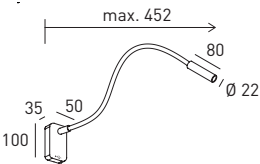
VEGA AB FLEX SWITCH



LARA FLEX

LED-Leuchte 1x3 W, CRI>90, Aufbaugeschäft mit eingebautem Driver 230 V, dimmbar mit Taster, Flexarm 315 mm mit Silikonüberzug, Gehäuse aus Aluminium, inkl. USB-A-Ladeanschluss (5V - 1A)

LED-fixture 1x3 W, CRI>90, surface-mounted with built-in driver 230 V, dimmable with push button, flexible arm 315 mm with silicone coating, housing made of aluminum, including USB-A charging port (5V - 1A)



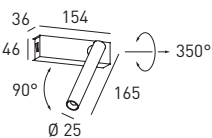
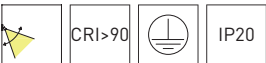
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D2048	LARA FLEX	white	1x3W LED 15° 2700K	166 lm	incl. driver
● D2049	LARA FLEX	black	1x3W LED 15° 2700K	166 lm	incl. driver



LARA

LED-Leuchte 7 W, CRI>90, Aufbaugeschäft mit eingebautem Driver 230 V und Wippschalter, hochwertigem Aluminiumreflektor, Gehäuse aus massivem Aluminium, Leuchtenkopf dreh- und schwenkbar (350°/90°)

LED-fixture 7 W, CRI>90, surface mounted with built-in driver 230 V including rocker switch, high-quality aluminium reflector, housing made of aluminium, LED head adjustable (350°/90°)



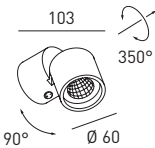
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D621	LARA	black	1x7W LED 15° 2700K	590 lm	incl. driver





CAPRI

LED-Wandstrahler 230 V, mit 4 W AC-LED, CRI>90, Wippschalter, hochwertigem Aluminiumreflektor mit Glasabdeckung, Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/90°)



LED-wall luminaire 230 V, with 4 W AC-LED, CRI>90, rocker switch, high-quality aluminium reflector with glass cover, housing made of aluminium, adjustable (350°/90°)



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D950	CAPRI	white	1x4W LED 36° □ 2700K	305 lm	230 V
● D951	CAPRI	black	1x4W LED 36° □ 2700K	305 lm	230 V

ACCESSORIES

CODE	TYPE	COLOUR
○ D189	MONTAGEPLATTE Ø 75 mm für Hohlwandosen Ø 68 mm / MOUNTING PLATE Ø 75 mm for junction box Ø 68 mm	white
● D190	MONTAGEPLATTE Ø 75 mm für Hohlwandosen Ø 68 mm / MOUNTING PLATE Ø 75 mm for junction box Ø 68 mm	black







**TISCH-/STEH-
LEUCHTEN**
TABLE/
FLOOR



Z000M FLOOR



98 Z000M TABLE

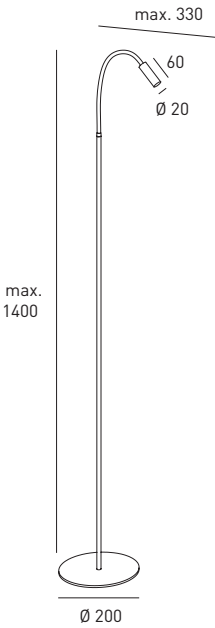
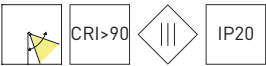


100 STANDING CAPRI 100

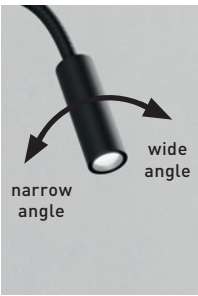
Z000M FLOOR

LED-Stehleuchte 2 W, CRI>90, mit Driver 230 V, Gehäuse aus massivem Aluminium, mit rundem Standfuß, Flex-arm 300 mm, hochwertiger Glasoptik, Abstrahlwinkel fokussierbar von 15° bis 60°, inklusive Fußschalter

LED-floor luminaire 2 W, CRI>90, with driver 230 V, housing made of aluminium, with round base, flexible arm 300 mm, high-quality glass lens, focusable from 15° to 60°, including foot switch



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	141-09-00-05	Z000M FLOOR	black	1x2W LED 15°-60° 3000K	190 lm	incl. driver
●	141-09-00-33	Z000M FLOOR	platinum	1x2W LED 15°-60° 3000K	190 lm	incl. driver



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

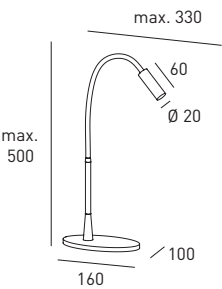
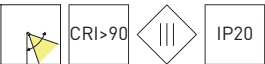
Z000M luminaires are continuously focusable from 15° to 60°



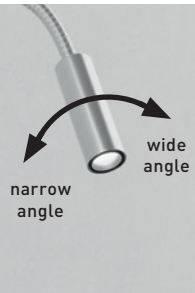
ZOOOM TABLE

LED-Tischleuchte 2 W, CRI>90, mit Driver 230 V, Gehäuse aus massivem Aluminium, mit ovalem Standfuß, Flexarm 300 mm, hochwertiger Glasoptik, Abstrahlwinkel fokussierbar von 15° bis 60°, inklusive Schalter

LED-table luminaire 2 W, CRI>90, with driver 230 V, housing made of aluminium, with oval base, flexible arm 300 mm, high-quality glass lens, focusable from 15° to 60°, including switch



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	135-09-00-05	ZOOOM TABLE	black	1x2W LED 15°-60° 3000K	190 lm	incl. driver
●	135-09-00-33	ZOOOM TABLE	platinum	1x2W LED 15°-60° 3000K	190 lm	incl. driver



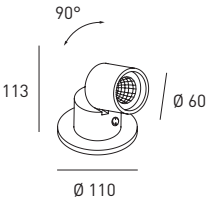
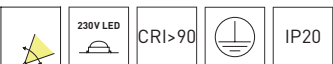
ZOOOM-Leuchten sind von 15° bis 60° stufenlos fokussierbar

ZOOOM luminaires are continuously focusable from 15° to 60°

STANDING CAPRI

LED-Strahler 230 V, mit Standfuß, Kabel und 4 W AC-LED, CRI>90, Wippschalter, hochwertigem Aluminiumreflektor mit Glasabdeckung, Gehäuse aus massivem Aluminium, schwenkbar (90°)

LED luminaire 230 V, with base, cable and 4 W AC-LED, CRI>90, rocker switch, high-quality aluminium reflector with glass cover, housing made of aluminium, adjustable (90°)



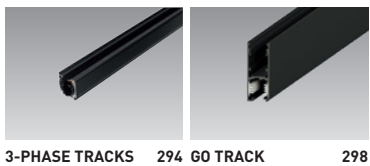
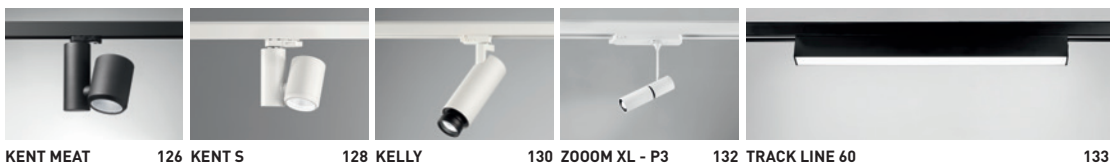
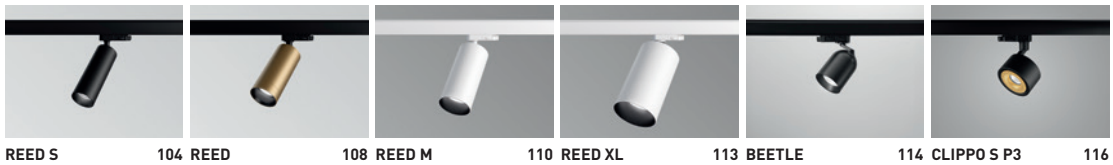
	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D952	STANDING CAPRI	white	1x4W LED 40° 2700K	305 lm	230 V
●	D953	STANDING CAPRI	black	1x4W LED 40° 2700K	305 lm	230 V



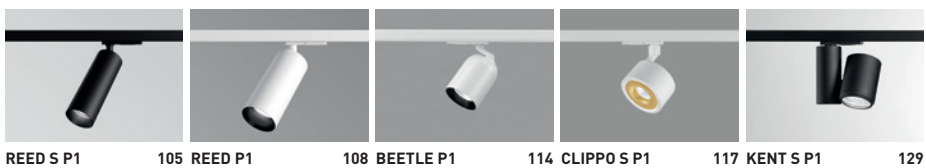


SCHIENEN- STRAHLER TRACK

3-phase

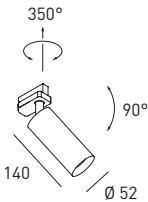


1-phase



REED S

LED-Strahler für 3-Phasen Strom-schienen, 230 V, 13 W/CRI>95, bzw. 14 W/CRI>90, 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, 13 W/CRI>95 or 14 W/CRI>90, with 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	1x13W LED ■ dtw 1800K-3000K	30-1050 lm	incl. driver phase dim
● D555-__	REED S	white/gold	1x13W LED ■ dtw 1800K-3000K	30-1050 lm	incl. driver phase dim
● D513-__	REED S	black/black	1x13W LED ■ dtw 1800K-3000K	30-1050 lm	incl. driver phase dim
● D556-__	REED S	black/gold	1x13W LED ■ dtw 1800K-3000K	30-1050 lm	incl. driver phase dim
● D744-__	REED S	brass/black	1x13W LED ■ dtw 1800K-3000K	30-1050 lm	incl. driver phase dim
● D2132-__	REED S	white/black	1x14W LED ■ 2700K	1410 lm	incl. driver phase dim
● D2133-__	REED S	white/gold	1x14W LED ■ 2700K	1410 lm	incl. driver phase dim
● D2134-__	REED S	black/black	1x14W LED ■ 2700K	1410 lm	incl. driver phase dim
● D2135-__	REED S	black/gold	1x14W LED ■ 2700K	1410 lm	incl. driver phase dim
● D2136-__	REED S	brass/black	1x14W LED ■ 2700K	1410 lm	incl. driver phase dim

dtw = dim to warm 1800K - 3000K
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°

DALI

Optional mit DALI-Driver
Optionally with DALI driver

CODE	DRIVER
Dxxx-__-DALI	DALI Driver

COLOURS

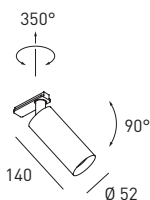


white/black white/gold black/black black/gold brass/black

1-Phasen & 3-Phasen Stromschienen und -zubehör siehe Seite 292 ff.
1-phase & 3-phase lighting tracks and accessories see page 292 ff.

REED S P1

LED-Strahler für 1-Phasen Stromschienen, 230 V, 13 W/CRI>95, bzw. 14 W/CRI>90, 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



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
❶ D771-__	REED S P1	white/black	1x13W LED ■ dtw 1800K-3000K	30-1050 lm	incl. driver phase dim
❷ D725-__	REED S P1	white/gold	1x13W LED ■ dtw 1800K-3000K	30-1050 lm	incl. driver phase dim
❸ D773-__	REED S P1	black/black	1x13W LED ■ dtw 1800K-3000K	30-1050 lm	incl. driver phase dim
❹ D726-__	REED S P1	black/gold	1x13W LED ■ dtw 1800K-3000K	30-1050 lm	incl. driver phase dim
❺ D764-__	REED S P1	brass/black	1x13W LED ■ dtw 1800K-3000K	30-1050 lm	incl. driver phase dim
❶ D2137-__	REED S P1	white/black	1x14W LED ■ 2700K	1410 lm	incl. driver phase dim
❷ D2138-__	REED S P1	white/gold	1x14W LED ■ 2700K	1410 lm	incl. driver phase dim
❸ D2139-__	REED S P1	black/black	1x14W LED ■ 2700K	1410 lm	incl. driver phase dim
❹ D2140-__	REED S P1	black/gold	1x14W LED ■ 2700K	1410 lm	incl. driver phase dim
❺ D2141-__	REED S P1	brass/black	1x14W LED ■ 2700K	1410 lm	incl. driver phase dim

dtw = dim to warm 1800K - 3000K





archiguards / Foto: Andreas Wallner



The Black Square / Foto: Mato Johannik

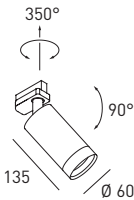


TM-Architektur / Foto: Manfred Seidl



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



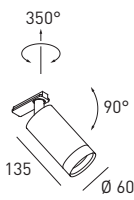
Spotlight for 3-phase tracks, 230 V, with recessed illuminant, adjustable (350°/90°), housing made of die-cast aluminium, LED lamps are suitable, anti glare ring optionally gold or black, with 3-phase universal adapter



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 P1

Strahler für 1-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 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



1-Phasen & 3-Phasen Stromschienen und -zubehör siehe Seite 292 ff.
1-phase & 3-phase lighting tracks and accessories see page 292 ff.



The Black Square / Foto: Romana Fürnkranz

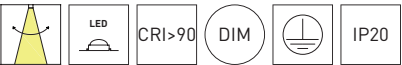
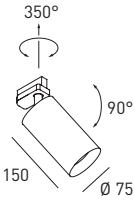


Anton Meyer Raumausstattung / Foto: René Knabl

REED M

LED-Strahler für 3-Phasen Stromschienen, 230 V, 18 W, CRI>90, mit hocheffizientem Acrylglasreflektor, Gehäuse aus Aluminium, dreh- und schwenkbar (350°/90°), Entblendungsring schwarz, mit eingebautem Driver und 3-Phasen-Universaladapter, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer

LED-spotlight for 3-phase tracks, 230 V, 18 W, CRI>90 und high output acrylic glass reflector, housing made of aluminium, adjustable (350°/90°), anti glare ring black, with built-in driver and 3-phase universal adapter, leading edge/trailing edge dimmable



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
❶ D419-__	REED M	white/black	1x18W LED 3000K	2190 lm	incl. driver phase dim
❷ D420-__	REED M	black/black	1x18W LED 3000K	2190 lm	incl. driver phase dim

BEAM ANGLE

Bitte wählen Sie den Abstrahlwinkel für REED M aus:
Please choose the beam angle for REED M:



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

DALI

Optional mit DALI-Driver
Optionally with DALI driver

CODE	DRIVER
Dxxx-__-DALI	DALI Driver



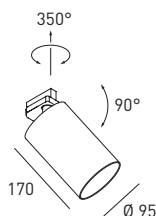


FRECH Interior

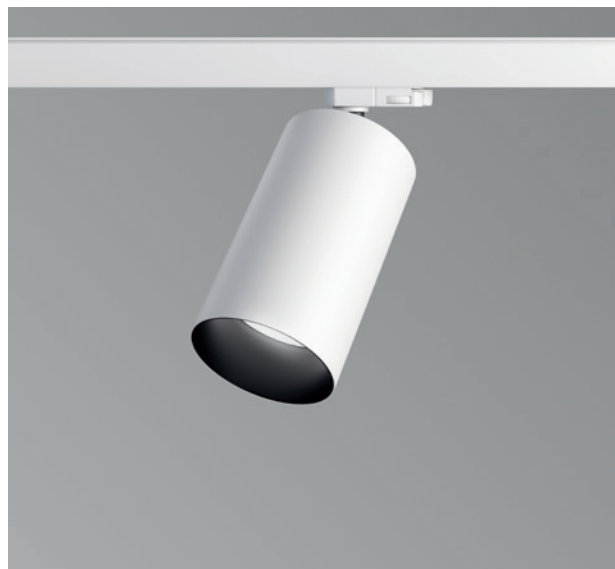


REED XL

LED-Strahler für 3-Phasen Stromschienen, 230 V, 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, 230 V, 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°

DALI

Optional mit DALI-Driver
Optionally with DALI driver

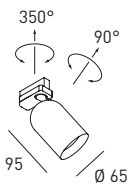
CODE	DRIVER
Dxxx-__-DALI	DALI Driver

3-Phasen Stromschienen und -zubehör siehe Seite 294 ff. / 3-phase lighting tracks and accessories see page 294 ff.



BEETLE

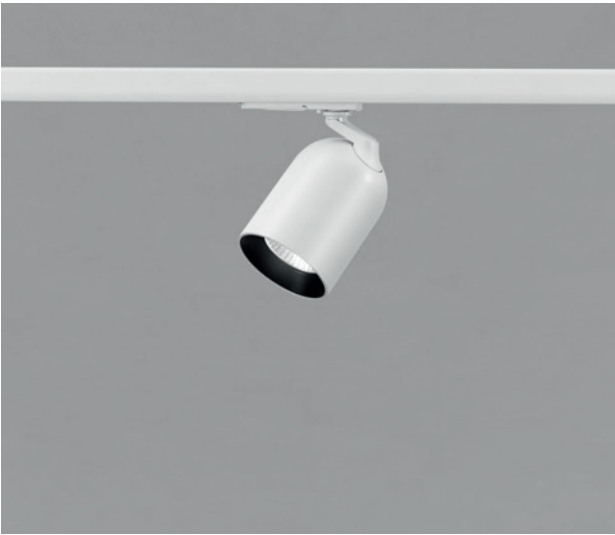
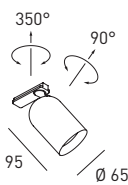
Strahler für 3-Phasen Stromschienen, 230 V, mit tiefer gesetztem Leuchtmittel, dreh- und schwenkbar (350°/90°), Gehäuse aus Aluminium, für LED-Leuchtmittel geeignet (Leuchtmittellänge: max. 54 mm), Entblendungsring schwarz, mit 3-Phasen-Universaladapter



CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
❶ D438	BEETLE	white/black	1xGU10 LED	230 V
● D453	BEETLE	black/black	1xGU10 LED	230 V

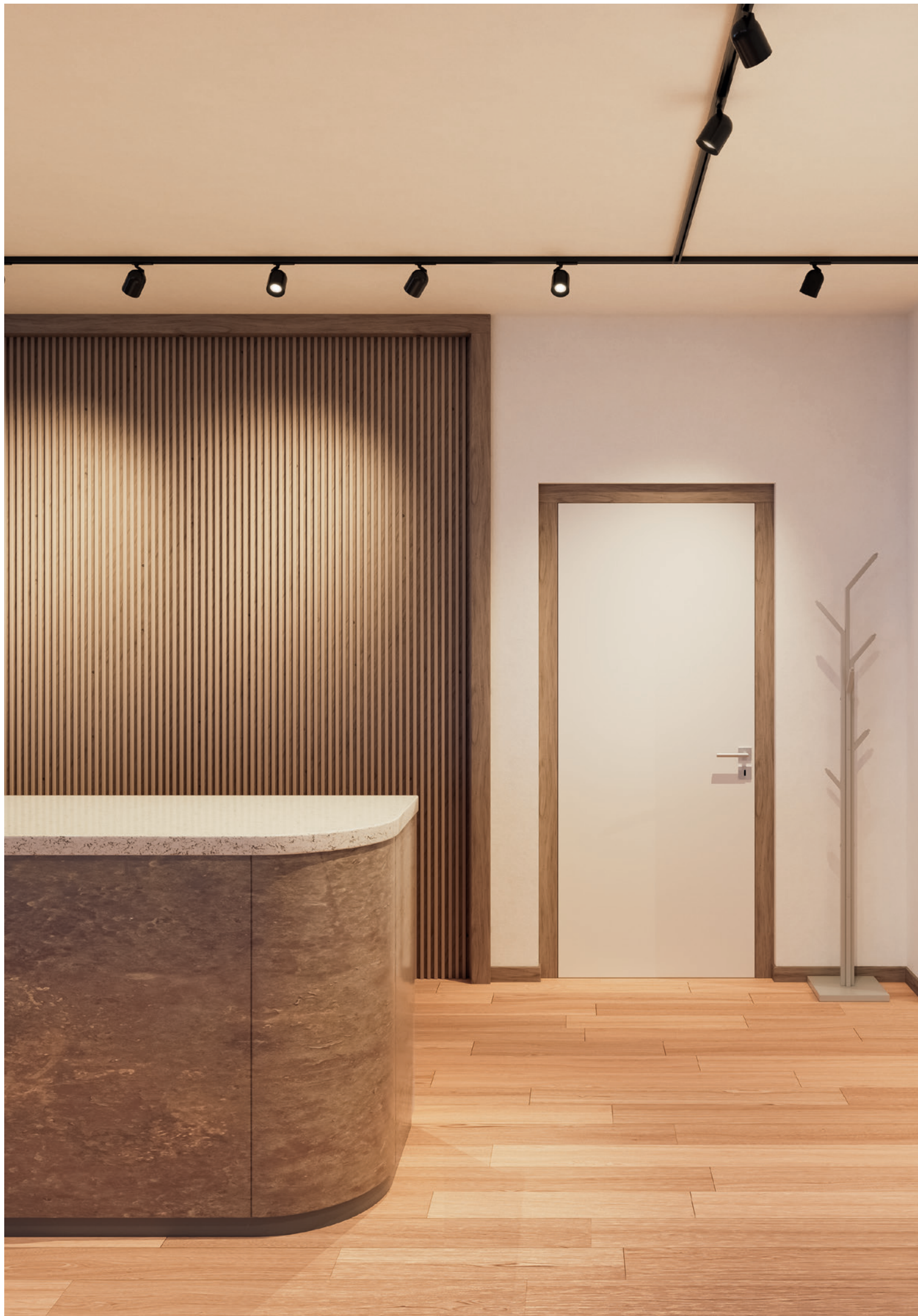
BEETLE P1

Strahler für 1-Phasen Stromschienen, 230 V, mit tiefer gesetztem Leuchtmittel, dreh- und schwenkbar (350°/90°), Gehäuse aus Aluminium, für LED-Leuchtmittel geeignet (Leuchtmittellänge: max. 54 mm), Entblendungsring schwarz, mit Global 1-Phasenadapter



CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
❶ D436	BEETLE P1	white/black	1xGU10 LED	230 V
● D437	BEETLE P1	black/black	1xGU10 LED	230 V

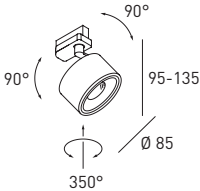
1-Phasen & 3-Phasen Stromschienen und -zubehör siehe Seite 292 ff.
1-phase & 3-phase lighting tracks and accessories see page 292 ff.



CLIPPO S P3

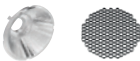
LED-Strahler für 3-Phasen Strom-schienen, 230 V, 9,3 W, bzw. 9,5 W, CRI>90, mit hochwertigem Re-flektor, eingebautem Driver und 3-Phasen-Universaladapter, dimm-bar mit Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/90°), Entblendungsring (werkzeuglos tauschbar) wahlweise gold, schwarz oder weiß

LED-spotlight for 3-phase tracks, 230 V, 9,3 W or 9,5 W, CRI>90, with high-quality reflector, built-in driver and 3-phase universal adapter, trailing edge dimmable, housing made of aluminium, adjustable (350°/90°), anti glare ring (ex-changeable without tools) optionally gold, black or white



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
ⓘ D345-P3	CLIPPO S P3	white/white	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
ⓘ D348-P3	CLIPPO S P3	white/gold	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
● D338-P3	CLIPPO S P3	black/black	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
● D342-P3	CLIPPO S P3	black/gold	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
ⓘ D216-P3	CLIPPO S P3	white/white	1x9,3W LED 34° 2700K	1100 lm	incl. driver phase dim
ⓘ D224-P3	CLIPPO S P3	white/gold	1x9,3W LED 34° 2700K	1100 lm	incl. driver phase dim
● D228-P3	CLIPPO S P3	black/black	1x9,3W LED 34° 2700K	1100 lm	incl. driver phase dim
● D233-P3	CLIPPO S P3	black/gold	1x9,3W LED 34° 2700K	1100 lm	incl. driver phase dim

ACCESSORIES

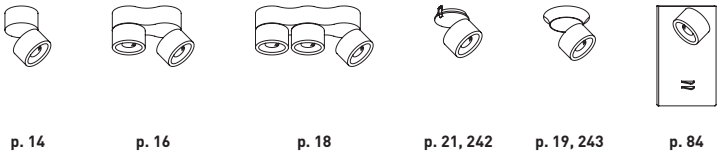


CODE	TYPE	BEAM ANGLE
DH-D338	REFLECTOR 9,5 LED	24°
DH-D345	REFLECTOR 9,5 LED	46°
DH-D301	REFLECTOR 9,3 LED	24°
DH-D303	REFLECTOR 9,3 LED	48°
D147	WABENRASTER / HONEY COMP LOUVER	

COLOURS



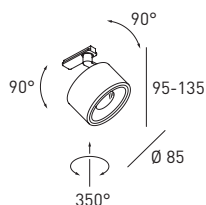
VARIANTS



1-Phasen & 3-Phasen Stromschienen und -zubehör siehe Seite 292 ff.
1-phase & 3-phase lighting tracks and accessories see page 292 ff.

CLIPPO S P1

LED-Strahler für 1-Phasen Strom-schienen, 230 V, 9,3 W, bzw. 9,5 W, CRI>90, mit hochwertigem Reflektor, eingebautem Driver und Global 1-Phasenadapter, dimmbar mit Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/90°), Entblendungsring (werkzeuglos tauschbar) wahlweise gold, schwarz oder weiß



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
① D345-P1	CLIPPO S P1	white/white	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
① D348-P1	CLIPPO S P1	white/gold	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
● D338-P1	CLIPPO S P1	black/black	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
● D342-P1	CLIPPO S P1	black/gold	1x9,5W LED 34° dim to warm	45-915 lm	incl. driver phase dim
① D216-P1	CLIPPO S P1	white/white	1x9,3W LED 34° 2700K	1100 lm	incl. driver phase dim
① D224-P1	CLIPPO S P1	white/gold	1x9,3W LED 34° 2700K	1100 lm	incl. driver phase dim
● D228-P1	CLIPPO S P1	black/black	1x9,3W LED 34° 2700K	1100 lm	incl. driver phase dim
● D233-P1	CLIPPO S P1	black/gold	1x9,3W LED 34° 2700K	1100 lm	incl. driver phase dim

Zubehör siehe Seite 116 / Accessories see page 116



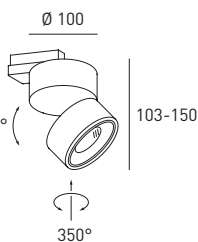
SILK. Innenarchitektur



CLIPPO P3

LED-Strahler für 3-Phasen Strom-schienen, 230 V, 13 W, bzw. 14 W, CRI>90, mit hochwertigem Re-flektor, eingebautem Driver und 3-Phasen-Universaladapter, dimm-bar mit Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/90°), Entblendungsring (werkzeuglos tauschbar) wahlweise gold, schwarz oder weiß

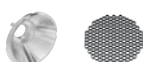
LED-spotlight for 3-phase tracks, 230 V, 13 W or 14 W, CRI>90, with high-quality reflector, built-in driver and 3-phase universal adapter, trailing edge dimmable, housing made of aluminium, adjustable (350°/90°), anti glare ring (ex-changeable without tools) optionally gold, black or white



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
① D574-P3	CLIPPO P3	white/white	1x13W LED 33° dim to warm	120-1100 lm	incl. driver phase dim
① D576-P3	CLIPPO P3	white/gold	1x13W LED 33° dim to warm	120-1100 lm	incl. driver phase dim
● D577-P3	CLIPPO P3	black/black	1x13W LED 33° dim to warm	120-1100 lm	incl. driver phase dim
● D578-P3	CLIPPO P3	black/gold	1x13W LED 33° dim to warm	120-1100 lm	incl. driver phase dim
① D775-P3	CLIPPO P3	white/white	1x14W LED 32° 2700K	1310 lm	incl. driver phase dim
① D945-P3	CLIPPO P3	white/gold	1x14W LED 32° 2700K	1310 lm	incl. driver phase dim
● D995-P3	CLIPPO P3	black/black	1x14W LED 32° 2700K	1310 lm	incl. driver phase dim
● D985-P3	CLIPPO P3	black/gold	1x14W LED 32° 2700K	1310 lm	incl. driver phase dim
① D777-P3	CLIPPO P3	white/white	1x14W LED 32° 3000K	1375 lm	incl. driver phase dim
① D947-P3	CLIPPO P3	white/gold	1x14W LED 32° 3000K	1375 lm	incl. driver phase dim
● D997-P3	CLIPPO P3	black/black	1x14W LED 32° 3000K	1375 lm	incl. driver phase dim
● D987-P3	CLIPPO P3	black/gold	1x14W LED 32° 3000K	1375 lm	incl. driver phase dim

CLIPPO P1 auf Anfrage / CLIPPO P1 on request

ACCESSORIES



CODE	TYPE	BEAM ANGLE
DH-D594N	REFLECTOR 6,3 W / 13 W LED	24°
DH-D596N	REFLECTOR 6,3 W / 13 W LED	50°
DH-D994	REFLECTOR 14 W LED	15°
DH-D996	REFLECTOR 14 W LED	48°
D146	HONEY COMP LOUVER / WABENRASTER	

DALI / CASAMBI

Optional DALI-Driver oder CASAMBI
Optionally DALI driver or CASAMBI

CODE	DRIVER
Dxxx-DALI	DALI Driver
Dxxx-CAS	CASAMBI

COLOURS



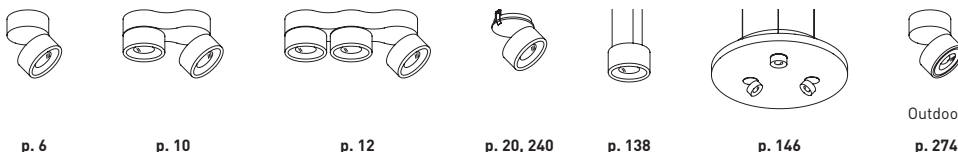
white/white

white/gold

black/black

black/gold

VARIANTS



3-Phasen Stromschienen und -zubehör siehe Seite 294 ff.
3-phase lighting tracks and accessories see page 294 ff.

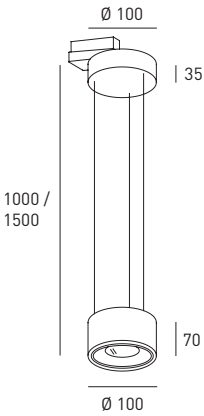
HANGING
CLIPPO P3

LED-Hängeleuchte für 3-Phasen Stromschienen, 230 V, 2x6 W, bzw. 2x6,3 W, CRI>90, inklusive indirekt strahlender LED zur Deckenaufhellung, mit hochwertigem Reflektor und eingebautem Driver, dimmbar mit Phasenabschnittdimmer, 3-Phasen-Universaladapter, Gehäuse aus massivem Aluminium, Entblendungsring (werkzeuglos tauschbar) 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 3-phase universal adapter, 230 V, 2x6 W or 2x6,3 W, CRI>90, including indirect lighting for ceiling illumination, with high-quality reflector and built-in driver, trailing edge dimmable, 3-phase universal adapter, housing made of aluminium, anti glare ring (exchangeable without tools) optionally in 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
⓪	D460-__-P3	HANGING CLIPPO P3	white/white	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
⓪	D461-__-P3	HANGING CLIPPO P3	white/gold	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
●	D462-__-P3	HANGING CLIPPO P3	black/black	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
●	D463-__-P3	HANGING CLIPPO P3	black/gold	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
⓪	D2150-__-P3	HANGING CLIPPO P3	white/white	2x6W LED 33°/90° 2700K	2x740 lm	incl. driver phase dim
⓪	D2151-__-P3	HANGING CLIPPO P3	white/gold	2x6W LED 33°/90° 2700K	2x740 lm	incl. driver phase dim
●	D2152-__-P3	HANGING CLIPPO P3	black/black	2x6W LED 33°/90° 2700K	2x740 lm	incl. driver phase dim
●	D2153-__-P3	HANGING CLIPPO P3	black/gold	2x6W LED 33°/90° 2700K	2x740 lm	incl. driver phase dim

Sonderlängen und HANGING CLIPPO P1 auf Anfrage / Special length and HANGING CLIPPO P1 on request
Zubehör siehe Seite 138 / Accessories see page 138

CABLE LENGTH

Bitte wählen Sie die Kabellänge aus:
Please choose the cable length:

CODE	CABLE LENGTH
Dxxx-1.0	1.000 mm
Dxxx-1.5	1.500 mm

DALI /
CASAMBI

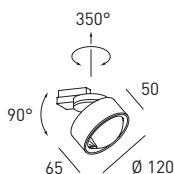
Optional DALI-Driver oder CASAMBI
Optionally DALI driver or CASAMBI

CODE	DRIVER
Dxxx-DALI	DALI Driver
Dxxx-CAS	CASAMBI



CLIPPO OPTIC P3

LED-Strahler für 3-Phasen Stromschienen, 230 V, 10,5 W, bzw. 13 W, CRI>90, mit hochwertigem Reflektor und Glaslinsenoptik, eingebautem Driver und 3-Phasen-Universaladapter, dimmbar mit Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/90°), Akzentring wahlweise gold, schwarz oder weiß



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
① D506-P3	CLIPPO OPTIC P3	white/white	1x10,5W LED 35° dim to warm	35-1240 lm	incl. driver phase dim
① D571-P3	CLIPPO OPTIC P3	white/gold	1x10,5W LED 35° dim to warm	35-1240 lm	incl. driver phase dim
● D507-P3	CLIPPO OPTIC P3	black/black	1x10,5W LED 35° dim to warm	35-1240 lm	incl. driver phase dim
● D572-P3	CLIPPO OPTIC P3	black/gold	1x10,5W LED 35° dim to warm	35-1240 lm	incl. driver phase dim
① D2120-P3	CLIPPO OPTIC P3	white/white	1x13W LED 36° 2700K	1320 lm	incl. driver phase dim
① D2121-P3	CLIPPO OPTIC P3	white/gold	1x13W LED 36° 2700K	1320 lm	incl. driver phase dim
● D2122-P3	CLIPPO OPTIC P3	black/black	1x13W LED 36° 2700K	1320 lm	incl. driver phase dim
● D2123-P3	CLIPPO OPTIC P3	black/gold	1x13W LED 36° 2700K	1320 lm	incl. driver phase dim

CLIPPO OPTIC P1 auf Anfrage / CLIPPO OPTIC P1 on request

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°

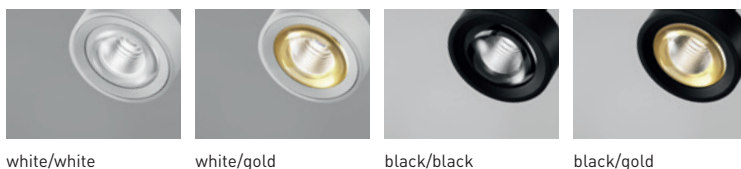


Diffusorfolie für CLIPPO OPTIC (P3) und CLIPPO OPTIC DUO (P3)
Diffuser foil for CLIPPO OPTIC (P3) and CLIPPO OPTIC DUO (P3)

CODE	TYPE	COLOUR
DH-D988	FOLIE / FOIL	-



COLOURS



white/white

white/gold

black/black

black/gold

VARIANTS



p. 26

p. 27

p. 56

p. 122

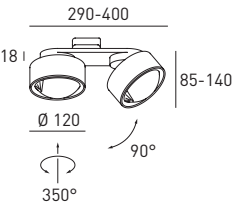
3-Phasen Stromschienen und -zubehör siehe Seite 294 ff.
3-phase lighting tracks and accessories see page 294 ff.



CLIPPO OPTIC
DUO P3

LED-Strahler für 3-Phasen Strom-
schienen, 230 V, 2 x 10,5 W, bzw.
2x13 W, CRI>90, mit hochwertigem
Reflektor und Glaslinsenoptik,
eingebautem Driver und 3-Phasen-
Universaladapter, dimmbar mit
Phasenabschrittdimmer, Gehäuse
aus massivem Aluminium, dreh-
und schwenkbar (350°/90°),
Akzentring wahlweise gold,
schwarz oder weiß

LED-spotlight for 3-phase tracks,
230 V, 2 x 10,5 W or 2 x 13 W, CRI>90,
with high-quality reflector and
optical glass lens, built-in driver
and 3-phase universal adapter,
trailing edge dimmable, housing
made of aluminium, adjustable
(350°/90°), accent ring optionally
gold, black or white



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
ⓘ D493-P3	CLIPPO OPTIC DUO P3	white/white	2x10,5W LED 35° dim to warm	2x35-1240 lm	incl. driver phase dim
ⓘ D591-P3	CLIPPO OPTIC DUO P3	white/gold	2x10,5W LED 35° dim to warm	2x35-1240 lm	incl. driver phase dim
● D494-P3	CLIPPO OPTIC DUO P3	black/black	2x10,5W LED 35° dim to warm	2x35-1240 lm	incl. driver phase dim
● D592-P3	CLIPPO OPTIC DUO P3	black/gold	2x10,5W LED 35° dim to warm	2x35-1240 lm	incl. driver phase dim
ⓘ D2124-P3	CLIPPO OPTIC DUO P3	white/white	2x13W LED 36° 2700K	2x1320 lm	incl. driver phase dim
ⓘ D2125-P3	CLIPPO OPTIC DUO P3	white/gold	2x13W LED 36° 2700K	2x1320 lm	incl. driver phase dim
● D2126-P3	CLIPPO OPTIC DUO P3	black/black	2x13W LED 36° 2700K	2x1320 lm	incl. driver phase dim
● D2127-P3	CLIPPO OPTIC DUO P3	black/gold	2x13W LED 36° 2700K	2x1320 lm	incl. driver phase dim

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°



Diffusorfolie für CLIPPO OPTIC (P3) und CLIPPO OPTIC DUO (P3)
Diffuser foil for CLIPPO OPTIC (P3) and CLIPPO OPTIC DUO (P3)

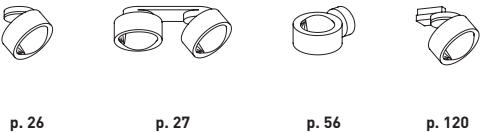
CODE	TYPE	COLOUR
DH-D988	FOLIE / FOIL	-



COLOURS



VARIANTS



p. 26

p. 27

p. 56

p. 120

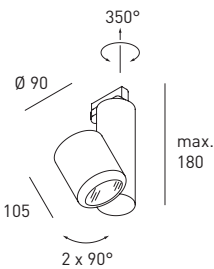
3-Phasen Stromschienen und -zubehör siehe Seite 294 ff.
3-phase lighting tracks and accessories see page 294 ff.



KENT

LED-Strahler für 3-Phasen Strom-schienen, 230 V, 30 W, CRI>90, mit hocheffizientem Reflektor, Gehäuse aus Aluminiumdruckguss, mit eingebautem Driver und 3-Phasen-Universaladapter, dimmbar mit Phasenabschrittdimmer

LED-spotlight for 3-phase tracks, 230 V, 30 W, CRI>90, with high output reflector, housing made of die-cast aluminium, with built-in driver and 3-phase universal adapter, trailing edge dimmable



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D732-__	KENT	white	1x30W LED □ 3000K	3200 lm	incl. driver phase dim
○	D742-__	KENT	white	1x30W LED □ 4000K	3440 lm	incl. driver phase dim
●	D734-__	KENT	black	1x30W LED □ 3000K	3200 lm	incl. driver phase dim
●	D745-__	KENT	black	1x30W LED □ 4000K	3440 lm	incl. driver phase dim

DALI-Ausführung auf Anfrage / DALI version on request

BEAM ANGLE

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



CODE	BEAM ANGLE
Dxxx-15	15°
Dxxx-26	26° (standard)
Dxxx-38	38°

ACCESSORIES

Snoot für KENT
Snoot for KENT



CODE	TYPE	LxØ	COLOUR
D141	SNOOT	-	black

Wabenraster für KENT
Honey comb louver for KENT



CODE	TYPE	LxØ	COLOUR
D142	HONEY COMB LOUVER	-	black

Filter für KENT
Filter for KENT



CODE	TYPE	LxØ	COLOUR
D165	LINEAR DIFFUSION	-	-
D166	PRISMATIC DIFFUSION	-	-



filtereffect linear diffusion: 15°, 26°, 38°



filtereffect prismatic diffusion: 15°, 26°, 38°

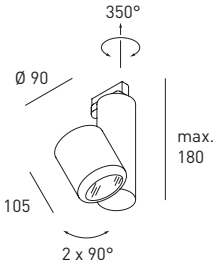
3-Phasen Stromschienen und -zubehör siehe Seite 294 ff.
3-phase lighting tracks and accessories see page 294 ff.



KENT BAKERY

LED-Strahler für 3-Phasen Stromschienen, 230 V, 32 W mit spezieller Lichtfarbe für Bäckereiwaren, hocheffizientem Reflektor, Gehäuse aus Aluminiumdruckguss, mit eingebautem Driver und 3-Phasen-Universaladapter

LED-spotlight for 3-phase tracks, 230 V, 32 W with special light colour for bakery products, high output reflector, housing made of die-cast aluminium, with built-in driver and 3-phase universal adapter



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D736-__	KENT BAKERY	white	1x32W LED 2500K	2200 lm	incl. driver
●	D739-__	KENT BAKERY	black	1x32W LED 2500K	2200 lm	incl. driver

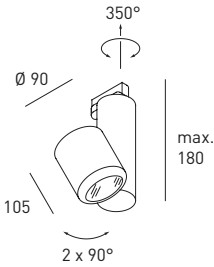
Zubehör siehe Seite 124 / accessories see page 124



KENT MEAT

LED-Strahler für 3-Phasen Stromschienen, 230 V, 32 W mit spezieller Lichtfarbe für Fleischwaren, hocheffizientem Reflektor, Gehäuse aus Aluminiumdruckguss, mit eingebautem Driver und 3-Phasen-Universaladapter

LED-spotlight for 3-phase tracks, 230 V, 32 W with special light colour for meat products, high output reflector, housing made of die-cast aluminium, with built-in driver and 3-phase universal adapter



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D766-__	KENT MEAT	white	1x32W LED 1750K	2000 lm	incl. driver
●	D769-__	KENT MEAT	black	1x32W LED 1750K	2000 lm	incl. driver

Zubehör siehe Seite 124 / accessories see page 124



BEAM ANGLE



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

CODE	BEAM ANGLE
Dxxx-15	15°
Dxxx-26	26° (standard)
Dxxx-38	38°

3-Phasen Stromschienen und -zubehör siehe Seite 294 ff.
3-phase lighting tracks and accessories see page 294 ff.



Ahrens Planung & Beratung / Foto: David Haghuber

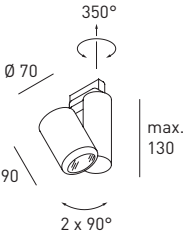


Ahrens Planung & Beratung / Foto: Frank Ahrens

KENT S

LED-Strahler für 3-Phasen Strom-schienen, 230 V, 15 W, CRI>90, mit hocheffizientem Reflektor, Gehäuse aus Aluminiumdruckguss, mit ein-gebautem Driver und 3-Phasen-Uni-versaladapter, dimmbar mit Phasen-anschnitt-/Phasenabschrittdimmer

LED-spotlight for 3-phase tracks, 230 V, 15 W, CRI>90, with high output reflector, housing made of die-cast aluminium, with built-in driver and 3-phase universal adapter, leading edge/trailing edge dimmable



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D978-__	KENT S	white	1x15W LED □ 2700K	1410 lm	incl. driver phase dim
○ D962-__	KENT S	white	1x15W LED □ 3000K	1465 lm	incl. driver phase dim
○ D970-__	KENT S	white	1x15W LED □ 4000K	1565 lm	incl. driver phase dim
● D982-__	KENT S	black	1x15W LED □ 2700K	1410 lm	incl. driver phase dim
● D966-__	KENT S	black	1x15W LED □ 3000K	1465 lm	incl. driver phase dim
● D974-__	KENT S	black	1x15W LED □ 4000K	1565 lm	incl. driver phase dim

BEAM ANGLE

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



CODE	BEAM ANGLE
Dxxx-10	10°
Dxxx-18	18°
Dxxx-30	30° (standard)
Dxxx-38	38°

ACCESSORIES



Snoot für KENT S und KENT S P1
Snoot for KENT S and KENT S P1

CODE	TYPE	LxØ	COLOUR
D144	SNOOT	-	black



Wabenraster für KENT S und KENT S P1
Honey comb louver for KENT S and KENT S P1

CODE	TYPE	LxØ	COLOUR
D145	HONEY COMB LOUVER	-	black



Filter für KENT S und KENT S P1
Filter for KENT S and KENT S P1

CODE	TYPE	LxØ	COLOUR
D167	LINEAR DIFFUSION	-	-
D168	PRISMATIC DIFFUSION	-	-



filtereffect linear diffusion: 15°, 26°, 38°



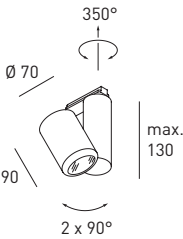
filtereffect prismatic diffusion: 15°, 26°, 38°

1-Phasen & 3-Phasen Stromschienen und -zubehör siehe Seite 292 ff.
1-phase & 3-phase lighting tracks and accessories see page 292 ff.

KENT S P1

LED-Strahler für 1-Phasen Strom-schienen, 230 V, 15 W, CRI>90, mit hocheffizientem Reflektor, Gehäuse aus Aluminiumdruckguss, mit ein-gebautem Driver und Global 1-Pha-senadapter, dimmbar mit Phasen-an-schnitt-/Phasenabschnittdimmer

LED-spotlight for 1-phase tracks, 230 V, 15 W, CRI>90, with high output reflector, housing made of die-cast aluminium, with built-in driver and Global 1-phase adapter, leading edge/ trailing edge dimmable



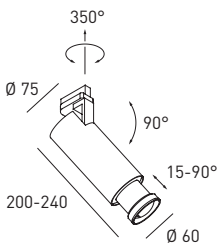
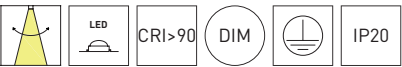
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D954-__	KENT S P1	white	1x15W LED 2700K	1410 lm	incl. driver phase dim
○ D989-__	KENT S P1	white	1x15W LED 3000K	1465 lm	incl. driver phase dim
○ D991-__	KENT S P1	white	1x15W LED 4000K	1565 lm	incl. driver phase dim
● D955-__	KENT S P1	black	1x15W LED 2700K	1410 lm	incl. driver phase dim
● D990-__	KENT S P1	black	1x15W LED 3000K	1465 lm	incl. driver phase dim
● D992-__	KENT S P1	black	1x15W LED 4000K	1565 lm	incl. driver phase dim



KELLY

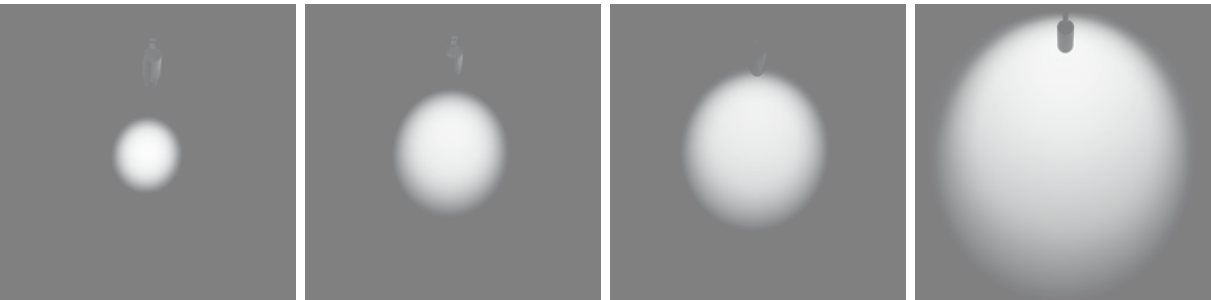
LED-Strahler für 3-Phasen Stromschienen, 230 V, 20 W, CRI>90, mit hochwertiger Glas-optik, Abstrahlwinkel fokus-sierbar von 15° bis 90°, dreh- und schwenkbar (350°/90°), Gehäuse aus Aluminium, mit eingebautem Driver und 3-Pha-sen-Universaladapter, dimmbar mit Phasenabschrittdimmer

LED-spotlight for 3-phase tracks, 230 V, 20 W, CRI>90, with high-quality glass lens, focus-able from 15° to 90°, adjustable (350°/90°), housing made of aluminium, with built-in driver and 3-phase universal adapter, trailing edge dimmable



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D594	KELLY	white	1x20W LED 15°-90° 2700K	1640 lm	incl. driver phase dim
○	D598	KELLY	white	1x20W LED 15°-90° 3000K	1760 lm	incl. driver phase dim
●	D593	KELLY	black	1x20W LED 15°-90° 2700K	1640 lm	incl. driver phase dim
●	D597	KELLY	black	1x20W LED 15°-90° 3000K	1760 lm	incl. driver phase dim

Casambi auf Anfrage / Casambi on request



Abstrahlwinkel fokussierbar von 15° bis 90° / Beam angle focusable from 15° to 90°



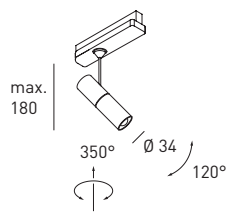
Wabenraster für KELLY
Honey comb louver for KELLY

CODE	TYPE
D134	WABENRASTER / HONEY COMP LOUVER

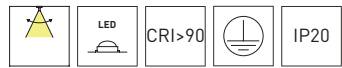
3-Phasen Stromschienen und -zubehör siehe Seite 294 ff.
3-phase lighting tracks and accessories see page 294 ff.



Z000M XL - P3 LED-Strahler für 3-Phasen Stromschienen, 230 V, 4,1 W, CRI>90, mit hochwertiger Glaslinsenoptik, Abstrahlwinkel fokussierbar von 15° bis 60°, dreh- und schwenkbar (350°/120°), mit eingebautem Driver und 3-Phasenadapter



LED-fixture for 3-phase tracks, 230 V, 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
○ 134-09-00-03P3	Z000M XL - P3	white	1x4,1W LED 15°-60° □ 3000K	550 lm	incl. driver
● 134-11-00-05P3	Z000M XL - P3	black	1x4,1W LED 15°-60° □ 2700K	550 lm	incl. driver
● 134-09-00-05P3	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

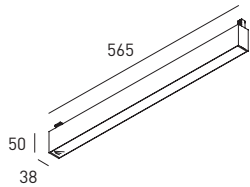
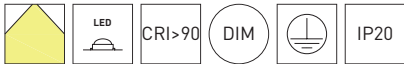
Z000M luminaires are
continuously focus-
able from 15° to 60°



TRACK LINE 60

LED-Leuchte für 3-Phasen Stromschienen, 230 V, 22 W, CRI>90, mit opalem Diffusor oder mikro-prismatischer Abdeckung (MP), Gehäuse aus Aluminium, mit eingebautem Driver und 3-Phasen-Adapter, dimmbar mit Phasenabschnitt-dimmer

LED luminaire for 3-phase tracks, 230 V, 22 W, CRI>90, with opal diffuser or micro-prismatic 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
○ D551	TRACK LINE 60 MP	white	22W LED □ 3000K	2690 lm	incl. driver phase dim
● D401	TRACK LINE 60	black	22W LED □ 3000K	2690 lm	incl. driver phase dim
● D400	TRACK LINE 60 MP	black	22W LED □ 3000K	2690 lm	incl. driver phase dim

3-Phasen Stromschienen und -zubehör siehe Seite 294 ff.
3-phase lighting tracks and accessories see page 294 ff.





HÄNGE- LEUCHTEN SUSPENSION



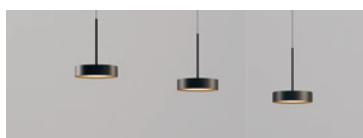
SOLANA



136 HANGING CLIPPO



138 CS SYSTEM



140 SOLANA CS III

144



HANGING CLIPPO CS III



145 CLIPPO SILENT



146 INFINITY SILENT



148 CLEO SILENT



150 CLEO

152



SPAGO ZOOMM



158 SPAGO



158 HANGING BALI S



162 HANGING BALI



162 HANGING BALI L



162 LILLI

166



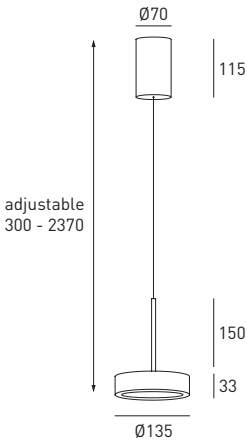
MULTIPLE CANOPIES

168

SOLANA

LED-Hängeleuchte 11 W, CRI>90, Höhe von 300 mm bis 2370 mm stufenlos verstellbar, Entblendung durch mikroprismatische Abdeckung, mit eingebautem Driver 230 V, dimmbar mit Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, kompatibel mit CS SYSTEM, Akzentring wahlweise gold, schwarz oder weiß

LED-pendant 11 W, CRI>90, height from 300 mm to 2370 mm infinitely adjustable, glare suppression through microprismatic cover, with built-in driver 230 V, trailing edge dimmable, housing made of aluminium, compatible with CS SYSTEM, accent ring optionally gold, black or white



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
ⓘ	D2050	SOLANA	white/white	1x11W LED 2700K	1850 lm	incl. driver phase dim
🔦	D2051	SOLANA	white/black	1x11W LED 2700K	1850 lm	incl. driver phase dim
🔦	D2052	SOLANA	white/gold	1x11W LED 2700K	1850 lm	incl. driver phase dim
●	D2053	SOLANA	black/black	1x11W LED 2700K	1850 lm	incl. driver phase dim
●	D2054	SOLANA	black/gold	1x11W LED 2700K	1850 lm	incl. driver phase dim

COLOURS



TRACK

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

CODE	TYPE
Dxxxx-P3	3-phase universal adapter

VARIANTS



p. 144



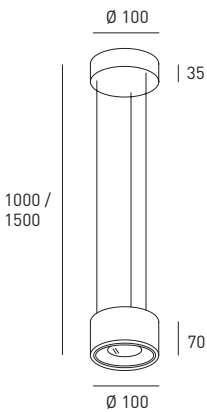
Foto: Mato Johannik



HANGING
CLIPPO

LED-Hängeleuchte 2x6 W, bzw. 2x6,3 W, CRI>90, inklusive indirekt strahlender LED zur Deckenaufhellung, mit hochwertigem Reflektor und eingebautem Driver 230 V, dimmbar mit Phasenabschrittdimmer (optional mit DALI-Driver), Gehäuse aus massivem Aluminium, Entblendungsring (werkzeuglos kompatibel mit CS SYSTEM, 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 2x6 W or 2x6,3 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, compatible with CS SYSTEM, 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
ⓘ D460-__	HANGING CLIPPO	white/white	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
ⓘ D461-__	HANGING CLIPPO	white/gold	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
● D462-__	HANGING CLIPPO	black/black	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
● D463-__	HANGING CLIPPO	black/gold	2x6,3W LED 33°/90° dim to warm	2x15-655 lm	incl. driver phase dim
ⓘ D2150-__	HANGING CLIPPO	white/white	2x6W LED 33°/90° 2700K	2x740 lm	incl. driver phase dim
ⓘ D2151-__	HANGING CLIPPO	white/gold	2x6W LED 33°/90° 2700K	2x740 lm	incl. driver phase dim
● D2152-__	HANGING CLIPPO	black/black	2x6W LED 33°/90° 2700K	2x740 lm	incl. driver phase dim
● D2153-__	HANGING CLIPPO	black/gold	2x6W LED 33°/90° 2700K	2x740 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

CABLE LENGTH

Bitte wählen Sie die Kabellänge aus:
Please choose the cable length:

DALI /
CASAMBI

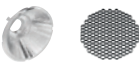
Optional DALI-Driver oder CASAMBI
Optionally DALI driver or CASAMBI

CODE	CABLE LENGTH
Dxxx-1.0	1.000 mm
Dxxx-1.5	1.500 mm



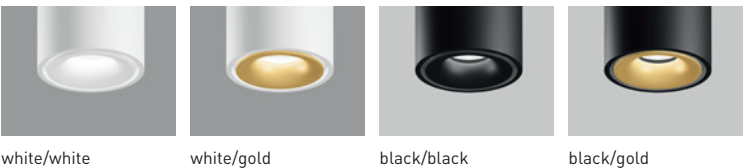
CODE	DRIVER
Dxxx-DALI	DALI Driver

ACCESSORIES

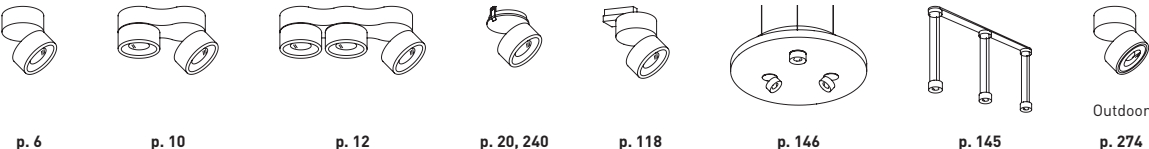


CODE	TYPE	BEAM ANGLE
DH-D594N	REFLECTOR 6,3 W LED	24°
DH-D596N	REFLECTOR 6,3 W LED	50°
D146	WABENRASTER / HONEY COMP LOUVER	

COLOURS



VARIANTS



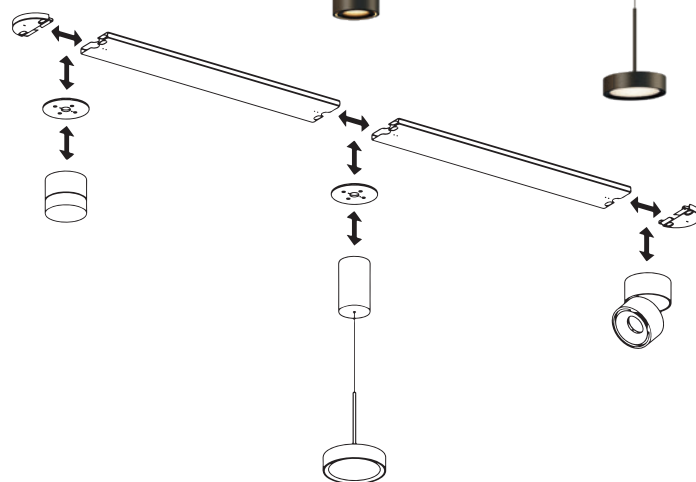


CS SYSTEM

Modulares Montagesystem / Modular mounting system

Modulares, flaches Montagesystem, einfach erweiterbar, durchgangsverdrahtet, aus Aluminium, schwarz oder weiß, für die Leuchten CLIPPO, PHOENIX ON, ORBIT SILENT F, ORBIT 2, CLIPPO OPTIC, HANGING CLIPPO und SOLANA

Modular, flat mounting system, easy to extend, through-wired, made of aluminium, black or white, for the luminaires CLIPPO, PHOENIX ON, ORBIT SILENT F, ORBIT 2, CLIPPO OPTIC, HANGING CLIPPO and SOLANA



LUMINAIRES



CS SYSTEM ACCESSORIES



Systemplatte, erweiterbar, durchgangsverdrahtet, aus Aluminium
System panel, feed-through wired, made of aluminium

CODE	TYPE	COLOUR	LxWxH
○ D378	PLATE 60	white	600 x 100 x 15 mm
● D388	PLATE 60	black	600 x 100 x 15 mm



Endstückset (1 Paar) aus Aluminium
End piece set (1 pair) made of aluminium

CODE	TYPE	COLOUR	LxWxH
○ D254	END CAPS	white	50 x 100 x 15 mm
● D268	END CAPS	black	50 x 100 x 15 mm



Adapterplatte aus Aluminium für Leuchtenmontage
Adapter plate made of aluminium for mounting luminaires

CODE	TYPE	COLOUR	SUITABLE FOR
○ D124	ADAPTER PLATE I	white	SOLANA
● D125	ADAPTER PLATE I	black	SOLANA
○ D174	ADAPTER PLATE II	white	CLIPPO OPTIC / ORBIT / PHOENIX ON
● D175	ADAPTER PLATE II	black	CLIPPO OPTIC / ORBIT / PHOENIX ON



Faustmann Möbelmanufaktur



The Black Square / Foto: Mato Johannik

CS SYSTEM: LEUCHTEN / CS SYSTEM: LUMINAIRES

ORBIT SILENT F280
p. 46

ORBIT SILENT F380
p. 46

ORBIT SILENT F450
p. 46

PHOENIX ON
p. 34

CLIPPO
p. 6

CLIPPO OPTIC
p. 26

ORBIT 2
p. 46

SOLANA
p. 136

HANGING CLIPPO
p. 138

SYSTEMTEILE / SYSTEM PARTS

CS SYSTEM: PLATE 60

CS SYSTEM: END CAPS (pair)

CS SYSTEM: ADAPTER PLATE I
for SOLANA

CS SYSTEM: ADAPTER PLATE II
for CLIPPO OPTIC / ORBIT 2 /
ORBIT SILENT F / PHOENIX ON

ANWENDUNGSBEISPIELE / APPLICATION EXAMPLES

V 1

QUANTITY	TYPE	CODE
2	CLIPPO	Dxxx
3	ORBIT SILENT F380	Dxxx
3	CS SYSTEM - ADAPTER PLATE II	Dxxx
4	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 2

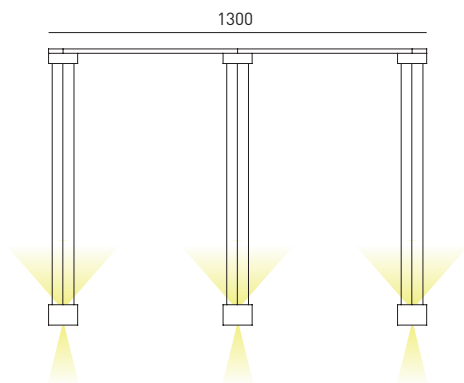
QUANTITY	TYPE	CODE
2	CLIPPO	Dxxx
1	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 3

QUANTITY	TYPE	CODE
4	CLIPPO	Dxxx
3	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

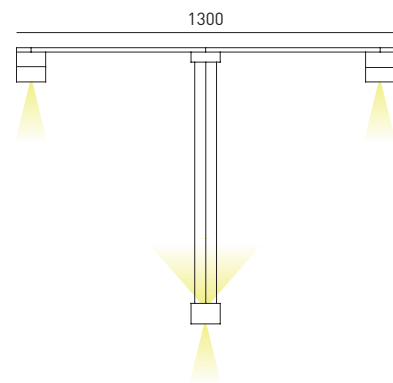
CS SYSTEM: ANWENDUNGSBEISPIELE / CS SYSTEM: APPLICATION EXAMPLES

V 4



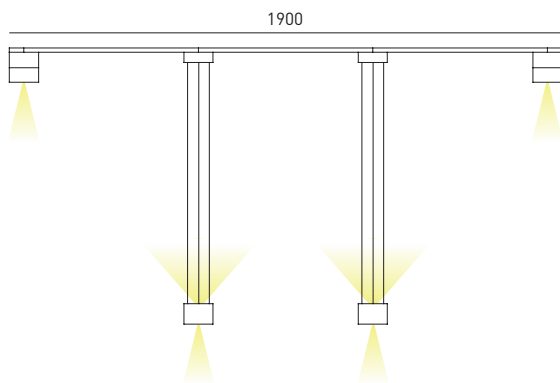
QUANTITY	TYPE	CODE
3	HANGING CLIPPO (1000/1500)	Dxxx
2	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 5



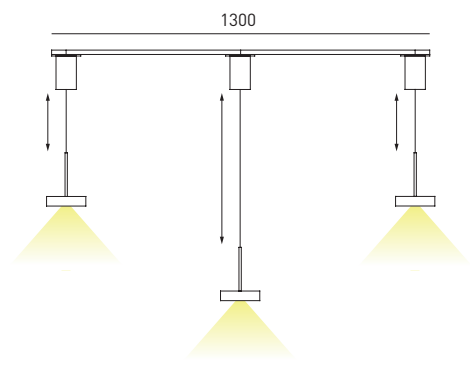
QUANTITY	TYPE	CODE
2	CLIPPO (dim to warm)	Dxxx
1	HANGING CLIPPO (1000/1500)	Dxxx
2	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 6



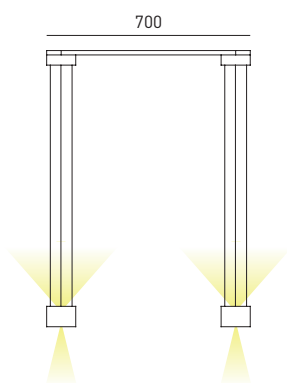
QUANTITY	TYPE	CODE
2	CLIPPO (dim to warm)	Dxxx
2	HANGING CLIPPO (1000/1500)	Dxxx
3	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 7



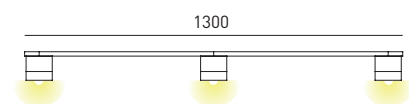
QUANTITY	TYPE	CODE
3	SOLANA	Dxxx
3	CS SYSTEM - ADAPTER PLATE I	Dxxx
2	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 8



QUANTITY	TYPE	CODE
2	HANGING CLIPPO (1000/1500)	Dxxx
1	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

V 9



QUANTITY	TYPE	CODE
3	PHOENIX ON	Dxxx
3	CS SYSTEM - ADAPTER PLATE II	Dxxx
2	CS SYSTEM - PLATE 60	Dxxx
1	CS SYSTEM - END CAPS (pair)	Dxxx

SOLANA CS III

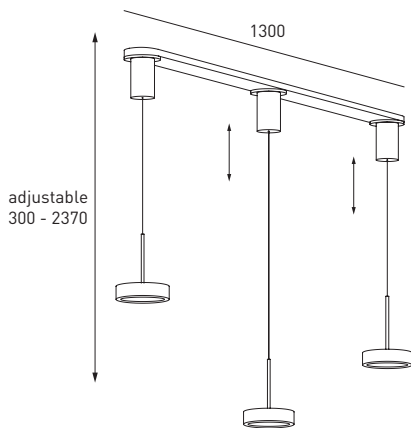
SET

3-fach LED-Hängeleuchte
3 x 11 W, CRI>90, Höhe von
300 mm bis 2370 mm stufen-
los verstellbar, Entblendung
durch mikro-prismatische
Abdeckung, mit eingebautem
Driver 230 V, dimmbar mit
Phasenabschrittdimmer, Ge-
häuse aus massivem Alumi-
nium, Akzentring wahlweise
gold, schwarz oder weiß

Triple LED-pendant 3 x 11 W,
CRI>90, height from 300 mm to
2370 mm infinitely adjustable,
glare suppression through
microprismatic cover, with
built-in driver 230 V, trailing
edge dimmable, housing
made of aluminium, accent
ring optionally gold, black
or white



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
①	D2050-CS-III	SOLANA CS III	white/white	3x11W LED 2700K	3x1850 lm	incl. driver phase dim
②	D2051-CS-III	SOLANA CS III	white/black	3x11W LED 2700K	3x1850 lm	incl. driver phase dim
③	D2052-CS-III	SOLANA CS III	white/gold	3x11W LED 2700K	3x1850 lm	incl. driver phase dim
④	D2053-CS-III	SOLANA CS III	black/black	3x11W LED 2700K	3x1850 lm	incl. driver phase dim
⑤	D2054-CS-III	SOLANA CS III	black/gold	3x11W LED 2700K	3x1850 lm	incl. driver phase dim



HANGING CLIPPO CS III

SET

3-fach LED-Hängeleuchte
3x(2x6 W), bzw. 3x(2x6,3 W),
CRI>90, inklusive indirekt
strahlender LED zur Decken-
aufhellung, mit hochwertigem
Reflektor und eingebautem
Driver 230 V, dimmbar mit
Phasenabschrittdimmer, Ge-
häuse aus massivem Alumi-
nium, Entblendungsring (werk-
zeuglos tauschbar) wahlweise
gold, schwarz oder weiß

Triple LED-pendant 3x(2x6 W)
or 3x(2x6,3 W), CRI>90,
including indirect lighting
for ceiling illumination, with
high-quality reflector and
built-in driver 230 V, trailing
edge dimmable, housing made
of aluminium, anti glare ring
(exchangeable without tools)
optionally gold, black or white



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
① D460-__-CS-III	HANGING CLIPPO CS III white/white	3x(2x6,3W)	LED 33°/90° dim to warm	3x(2x15-655) lm incl. driver phase dim	
① D461-__-CS-III	HANGING CLIPPO CS III white/gold	3x(2x6,3W)	LED 33°/90° dim to warm	3x(2x15-655) lm incl. driver phase dim	
● D462-__-CS-III	HANGING CLIPPO CS III black/black	3x(2x6,3W)	LED 33°/90° dim to warm	3x(2x15-655) lm incl. driver phase dim	
● D463-__-CS-III	HANGING CLIPPO CS III black/gold	3x(2x6,3W)	LED 33°/90° dim to warm	3x(2x15-655) lm incl. driver phase dim	
① D2150-__-CS-III	HANGING CLIPPO CS III white/white	3x(2x6W)	LED 33°/90° 2700K	3x(2x740) lm	incl. driver phase dim
① D2151-__-CS-III	HANGING CLIPPO CS III white/gold	3x(2x6W)	LED 33°/90° 2700K	3x(2x740) lm	incl. driver phase dim
● D2152-__-CS-III	HANGING CLIPPO CS III black/black	3x(2x6W)	LED 33°/90° 2700K	3x(2x740) lm	incl. driver phase dim
● D2153-__-CS-III	HANGING CLIPPO CS III black/gold	3x(2x6W)	LED 33°/90° 2700K	3x(2x740) lm	incl. driver phase dim

CABLE LENGTH

Bitte wählen Sie die Kabellänge aus:
Please choose the cable length:

CODE	CABLE LENGTH
Dxxx-1.0	1.000 mm
Dxxx-1.5	1.500 mm

In 2 Kabellängen erhältlich:

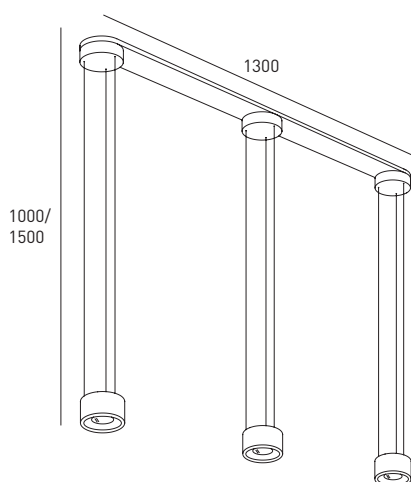
1.000 mm empfohlen für Raumhöhe: 2,40 m - 2,85 m

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

Available in two cable lengths:

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

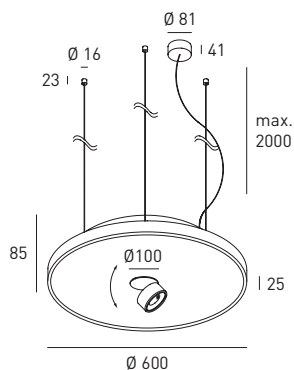
1.500 mm recommended for ceiling height: 2,86 m - 3,30 m



CLIPPO SILENT 600

Akustik-LED-Hängeleuchte 14 W, mit eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, mit hochwertigem Akustikmaterial, optional mit Indirektbeleuchtung

Acoustic-LED-pendant 14 W, with built-in driver 230 V, leading edge/trailing edge dimmable, with high quality acoustic material, optionally with indirect lighting



standard without indirect lighting



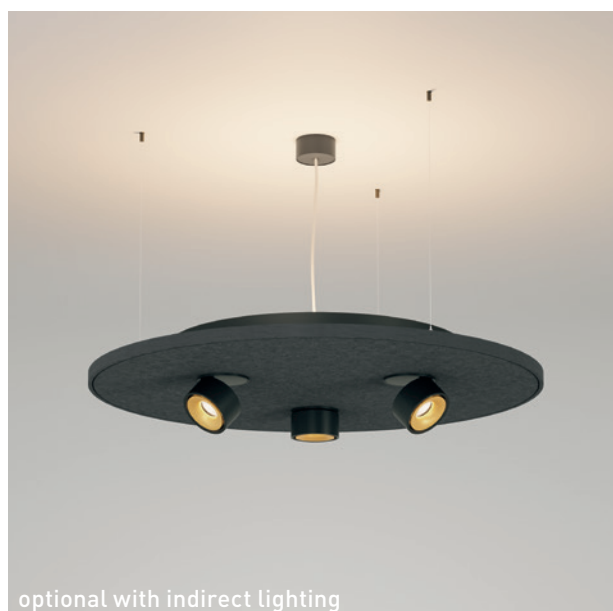
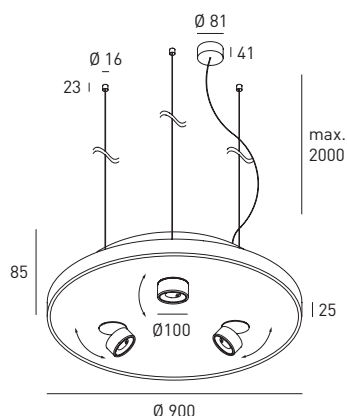
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D2160-___ + D682	CLIPPO SILENT 600	black/black	1x14W LED 32° 3000K	1375 lm	incl. driver phase dim
● D2160-___ + D683	CLIPPO SILENT 600	black/gold	1x14W LED 32° 3000K	1375 lm	incl. driver phase dim

Weitere CLIPPO EP-Leuchten siehe Seite 240 / For further CLIPPO EP luminaires see page 240

CLIPPO SILENT 900

Akustik-LED-Hängeleuchte 3x14 W, mit eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, mit hochwertigem Akustikmaterial, optional mit Indirektbeleuchtung

Acoustic-LED-pendant 3 x 14 W, with built-in driver 230 V, leading edge/trailing edge dimmable, with high quality acoustic material, optionally with indirect lighting



optional with indirect lighting



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D2161-___ + 3xD682	CLIPPO SILENT 900	black/black	3x14W LED 32° 3000K	3x1375 lm	incl. driver phase dim
● D2161-___ + 3xD683	CLIPPO SILENT 900	black/gold	3x14W LED 32° 3000K	3x1375 lm	incl. driver phase dim

Weitere CLIPPO EP-Leuchten siehe Seite 240 / For further CLIPPO EP luminaires see page 240



archiguards / Foto: Andreas Wallner

ACOUSTIC MATERIAL

Bitte wählen Sie die Farbe für das OIDO Akustik-Material aus:
Please choose the colour for the OIDO acoustic material:

CODE	COLOUR
Dxxx-___	099 - vintage red
Dxxx-___	098 - coral reef
Dxxx-___	087 - bronze shadow
Dxxx-___	042 - savannah brown
Dxxx-___	069 - twilight navy
Dxxx-___	081 - forest canopy
Dxxx-___	073 - cloudy blue
Dxxx-___	080 - golden dusk

Weitere Farben für OIDO Akustik-Material,
siehe www.dslighting.com
For further colours of OIDO acoustic material,
see www.dslighting.com



INDIRECT LIGHTING

Indirektbeleuchtung für Akustik-Hängeleuchten, Farbtemperatur umschaltbar 3000K/4000K/5000K
Indirect lighting for acoustic pendants, colour temperature switchable 3000K/4000K/5000K

CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY
D8862	INDIRECT LIGHTING LED-MODULE	15,5W 160° CCT switch 3000K/4000K/5000K	1835 lm - 1958 lm	incl. driver phase dim
D8864	INDIRECT LIGHTING LED-MODULE	15,5W 160° CCT switch 3000K/4000K/5000K	1835 lm - 1958 lm	incl. DALI driver



DALI

Option DALI Set (Aufpreis) / Option DALI set (additional charge)

CODE	DRIVER
D8877	SILENT 600 - DALI dim Set
D8878	SILENT 900 - DALI dim Set

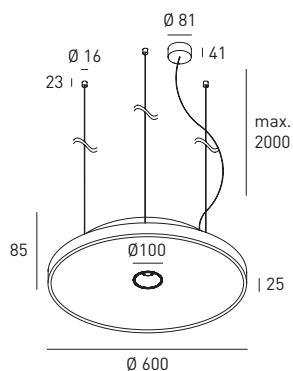
Casambi auf Anfrage / Casambi on request

* Lumenangaben sind Nominalwerte, aktuelle Angaben: dslighting.com / * Lumen data is in nominal value, effective details: dslighting.com

INFINITY SILENT 600

Akustik-LED-Hängeleuchte 17 W, mit eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, mit hochwertigem Akustikmaterial, optional mit Indirektbeleuchtung

Acoustic-LED-pendant 17 W, with built-in driver 230 V, leading edge/trailing edge dimmable, with high quality acoustic material, optionally with indirect lighting



standard without indirect lighting



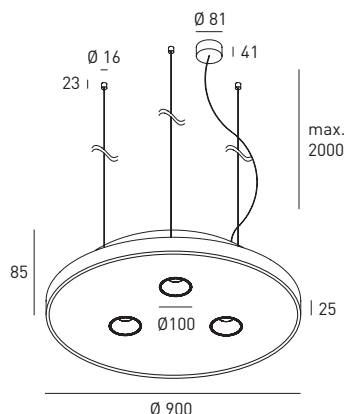
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D2160-___ + D2003-BL	INFINITY SILENT 600	black/black	1x17W LED 38° 3000K	2550 lm	incl. driver phase dim
● D2160-___ + D2003-GO	INFINITY SILENT 600	black/gold	1x17W LED 38° 3000K	2550 lm	incl. driver phase dim

Weitere INFINITY M-Einbaustrahler siehe Seite 212 / For further INFINITY M downlights see page 212

INFINITY SILENT 900

Akustik-LED-Hängeleuchte 3x17 W, mit eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, mit hochwertigem Akustikmaterial, optional mit Indirektbeleuchtung

Acoustic-LED-pendant 3x17 W, with built-in driver 230 V, leading edge/trailing edge dimmable, with high quality acoustic material, optionally with indirect lighting



optional without indirect lighting



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D2161-___ + 3xD2003-BL	INFINITY SILENT 900	black/black	3x17W LED 38° 3000K	3x2550 lm	incl. driver phase dim
● D2161-___ + 3xD2003-GO	INFINITY SILENT 900	black/gold	3x17W LED 38° 3000K	3x2550 lm	incl. driver phase dim

Weitere INFINITY M-Einbaustrahler siehe Seite 212 / For further INFINITY M downlights see page 212



Frösch Architekten / Foto: Christoph Panzer

ACOUSTIC MATERIAL

Bitte wählen Sie die Farbe für das OIDO Akustik-Material aus:
Please choose the colour for the OIDO acoustic material:

CODE	COLOUR
Dxxx-___	099 - vintage red
Dxxx-___	098 - coral reef
Dxxx-___	087 - bronze shadow
Dxxx-___	042 - savannah brown
Dxxx-___	069 - twilight navy
Dxxx-___	081 - forest canopy
Dxxx-___	073 - cloudy blue
Dxxx-___	080 - golden dusk

Weitere Farben für OIDO Akustik-Material,
siehe www.dslighting.com
For further colours of OIDO acoustic material,
see www.dslighting.com



INDIRECT LIGHTING

Indirektbeleuchtung für Akustik-Hängeleuchten, Farbtemperatur umschaltbar 3000K/4000K/5000K
Indirect lighting for acoustic pendants, colour temperature switchable 3000K/4000K/5000K

CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY
D8862	INDIRECT LIGHTING LED-MODULE	15,5W 160° CCT switch 3000K/4000K/5000K	1835 lm - 1958 lm	incl. driver phase dim
D8864	INDIRECT LIGHTING LED-MODULE	15,5W 160° CCT switch 3000K/4000K/5000K	1835 lm - 1958 lm	incl. DALI driver



DALI

Option DALI Set (Aufpreis) / Option DALI set (additional charge)

CODE	DRIVER
D8877	SILENT 600 - DALI dim Set
D8878	SILENT 900 - DALI dim Set

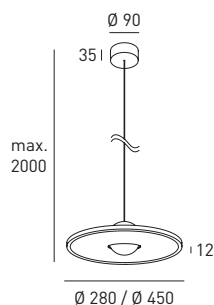
Casambi auf Anfrage / Casambi on request

* Lumenangaben sind Nominalwerte, aktuelle Angaben: dslighting.com / * Lumen data is in nominal value, effective details: dslighting.com

CLEO SILENT

Akustik-LED-Hängeleuchte 7 W, mit hochwertiger Glasoptik, mit eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, mit hochwertigem Akustikmaterial, schwarzes Stoffkabel kürzbar

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



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D2055-28-_____	CLEO SILENT 280	white	1x7W LED ■ 2700K	660 lm	incl. driver phase dim
○ D2056-28-_____	CLEO SILENT 280	white	1x7W LED ■ 3000K	700 lm	incl. driver phase dim
● D617-28-_____	CLEO SILENT 280	black	1x7W LED ■ 2700K	660 lm	incl. driver phase dim
● D2057-28-_____	CLEO SILENT 280	black	1x7W LED ■ 3000K	700 lm	incl. driver phase dim
● D619-28-_____	CLEO SILENT 280	brass	1x7W LED ■ 2700K	660 lm	incl. driver phase dim
● D2059-28-_____	CLEO SILENT 280	brass	1x7W LED ■ 3000K	700 lm	incl. driver phase dim
○ D2055-45-_____	CLEO SILENT 450	white	1x7W LED ■ 2700K	660 lm	incl. driver phase dim
○ D2056-45-_____	CLEO SILENT 450	white	1x7W LED ■ 3000K	700 lm	incl. driver phase dim
● D617-45-_____	CLEO SILENT 450	black	1x7W LED ■ 2700K	660 lm	incl. driver phase dim
● D2057-45-_____	CLEO SILENT 450	black	1x7W LED ■ 3000K	700 lm	incl. driver phase dim
● D619-45-_____	CLEO SILENT 450	brass	1x7W LED ■ 2700K	660 lm	incl. driver phase dim
● D2059-45-_____	CLEO SILENT 450	brass	1x7W LED ■ 3000K	700 lm	incl. driver phase dim

ACOUSTIC MATERIAL

Bitte wählen Sie die Farbe für das OIDO Akustik-Material aus:
Please choose the colour for the OIDO acoustic material:

CODE	COLOUR
Dxxx-____	099 - vintage red
Dxxx-____	098 - coral reef
Dxxx-____	087 - bronze shadow
Dxxx-____	042 - savannah brown
Dxxx-____	069 - twilight navy
Dxxx-____	081 - forest canopy
Dxxx-____	073 - cloudy blue
Dxxx-____	080 - golden dusk

Weitere Farben für OIDO Akustik-Material, siehe www.dslighting.com
For further colours of OIDO acoustic material, see www.dslighting.com



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-xx-xxx-P3	3-phase universal adapter

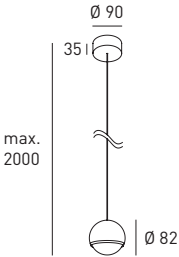
CLEO Anwendungsbeispiele mit Mehrfachbaldachinen siehe Seite 156 / CLEO multiple canopies for pendants see page 156
Technische Details Mehrfachbaldachine siehe Seite 168 / Technical details multiple canopies see page 168



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
○ D2055	CLEO	white	1x7W LED ■ 2700K	660 lm	incl. driver phase dim
○ D2056	CLEO	white	1x7W LED ■ 3000K	700 lm	incl. driver phase dim
● D617	CLEO	black	1x7W LED ■ 2700K	660 lm	incl. driver phase dim
● D2057	CLEO	black	1x7W LED ■ 3000K	700 lm	incl. driver phase dim
● D619	CLEO	brass	1x7W LED ■ 2700K	660 lm	incl. driver phase dim
● D2059	CLEO	brass	1x7W LED ■ 3000K	700 lm	incl. driver phase dim

TRACK

Optional mit Global 1-Phasenadapter oder
3-Phasen-Universaladapter in der Aus-
führung on/off
Optionally with Global 1-phase adapter
or 3-phase universal adapter in the on/
off version

CODE	TYPE
Dxxx-P1	Global 1-phase adapter
Dxxx-P3	3-phase universal adapter



CLEO Anwendungsbeispiele mit Mehrfachbaldachinen siehe Seite 156 / CLEO multiple canopies for pendants see page 156
Technische Details Mehrfachbaldachine siehe Seite 168 / Technical details multiple canopies see page 168



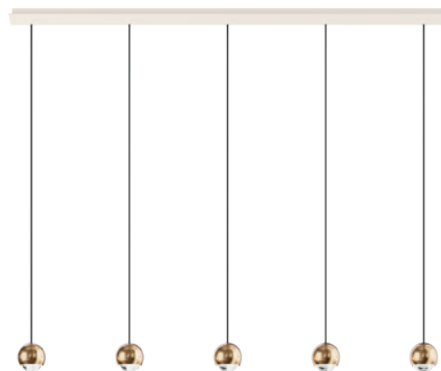




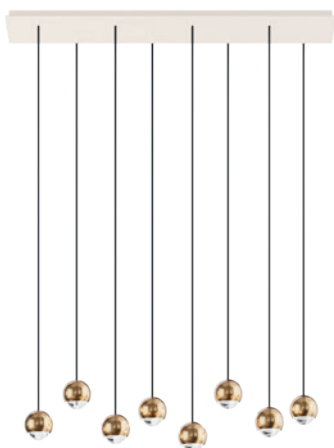
CLEO ANWENDUNGSBEISPIELE MIT MEHRFACH-BALDACHINEN / CLEO APPLICATION EXAMPLES WITH MULTIPLE CANOPIES



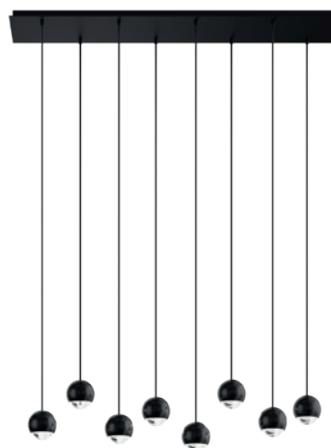
LP 5



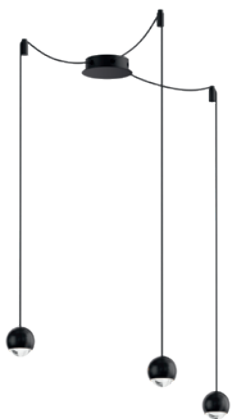
LP 5



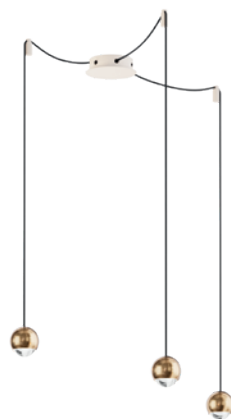
LP 8



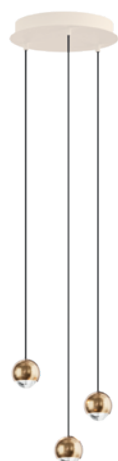
LP 8



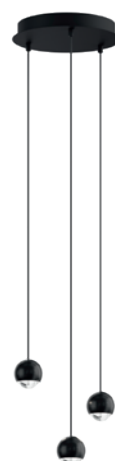
STAR



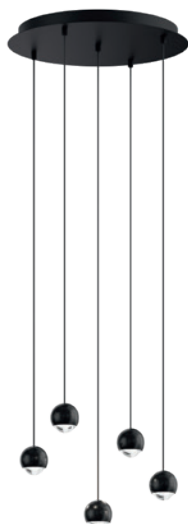
STAR



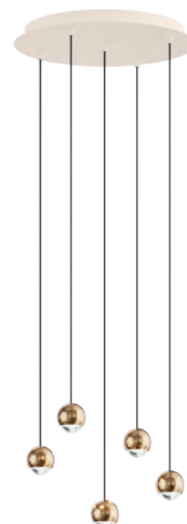
LP 3 ROUND



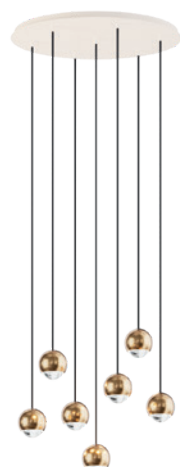
LP 3 ROUND



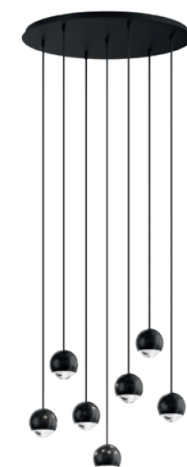
LP 5 ROUND



LP 5 ROUND



LP 7 ROUND

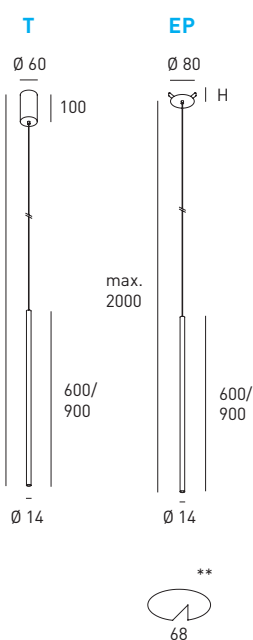
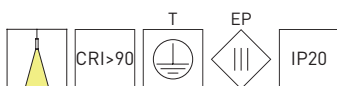


LP 7 ROUND

SPAGO SPAGO ZOOM

LED-Hängeleuchte 2 W, CRI>90, Zylinder in zwei verschiedenen Längen für Aufbaumontage mit eingebautem Driver 230V oder Einbauplate für externen Driver, extra schlanke Bauform, mit hochwertiger Glasoptik, SPAGO ZOOM: Abstrahlwinkel fokussierbar von 15° bis 60°, Gehäuse aus massivem Aluminium, Kabel kürzbar

LED-pendant 2 W, CRI>90, cylinder in two different lengths for surface mounting with built-in Driver 230V or recessed mounting with external driver, extra slim design, with high-quality glass lens, SPAGO ZOOM: focusable from 15° to 60°, housing made of aluminium, cable can be shortened



CODE	TYPE	COLOUR	LAMP	LUMEN*
○ 756-11-20-03	SPAGO 60	white	1x2W LED 40° 2700K	230 lm
● 756-11-20-05	SPAGO 60	black	1x2W LED 40° 2700K	230 lm
● 756-11-20-04	SPAGO 60	matt gold	1x2W LED 40° 2700K	230 lm
● 766-11-20-05	SPAGO ZOOM 60	black	1x2W LED 15°-60° 2700K	230 lm
● 766-11-20-04	SPAGO ZOOM 60	matt gold	1x2W LED 15°-60° 2700K	230 lm
○ 759-11-20-03	SPAGO 90	white	1x2W LED 40° 2700K	230 lm
● 759-11-20-05	SPAGO 90	black	1x2W LED 40° 2700K	230 lm
● 759-11-20-04	SPAGO 90	matt gold	1x2W LED 40° 2700K	230 lm
● 769-11-20-05	SPAGO ZOOM 90	black	1x2W LED 15°-60° 2700K	230 lm
● 769-11-20-04	SPAGO ZOOM 90	matt gold	1x2W LED 15°-60° 2700K	230 lm

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

MOUNTING

Bitte wählen Sie die Montagevariante aus: / Please select the mounting option:

CODE	MOUNTING OPTION	H = MOUNTING DEPTH	POWER SUPPLY
Dxxx-xx-xx-xx-T	T = Surface Mounting	-	incl. driver
Dxxx-xx-xx-xx-EP	EP = Recessed Mounting	45 mm	700 mA / excl. driver

H = Einbautiefe / Mounting depth

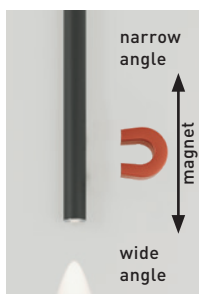
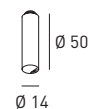
EP-Version: Driver siehe Seite 301 ff. – bzw. dslighting.com / EP version: Driver see page 301 ff. – or dslighting.com

ACCESSORIES



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

CODE	TYPE	COLOUR
9000-9000	SPAGO DIFFUSER	-



SPAGO ZOOM-Leuchten sind von 15° bis 60° stufenlos mit Magnet fokussierbar

SPAGO ZOOM luminaires are continuously focusable from 15° to 60° with a magnet

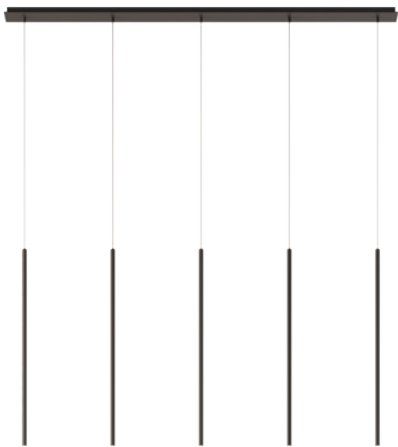
SPAGO Anwendungsbeispiele mit Mehrfachbaldachinen siehe Seite 160 / SPAGO multiple canopies for pendants see page 160
Technische Details Mehrfachbaldachine siehe Seite 168 / Technical details multiple canopies see page 168



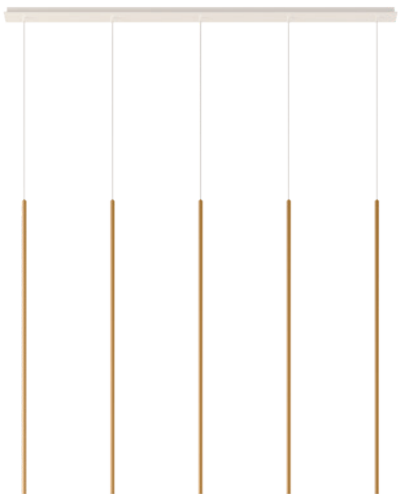
Interior Design Alexander Nussbaumen / Foto: Adrian Hipp



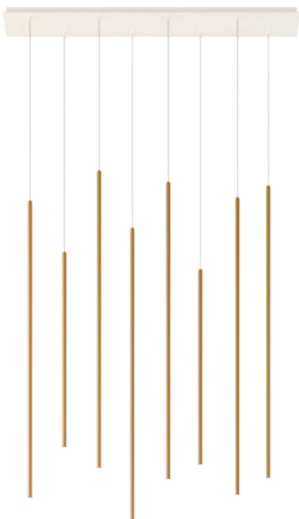
SPAGO ANWENDUNGSBEISPIELE MIT MEHRFACH-BALDACHINEN /
SPAGO APPLICATION EXAMPLES WITH MULTIPLE CANOPIES



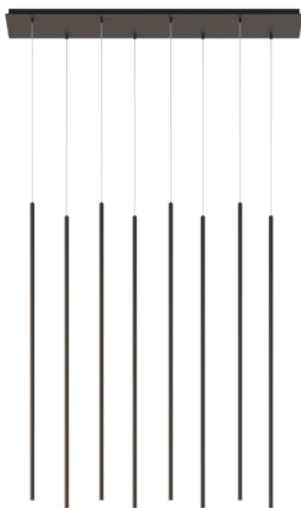
LP 5



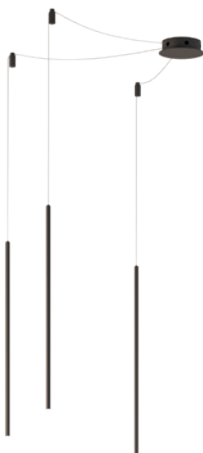
LP 5



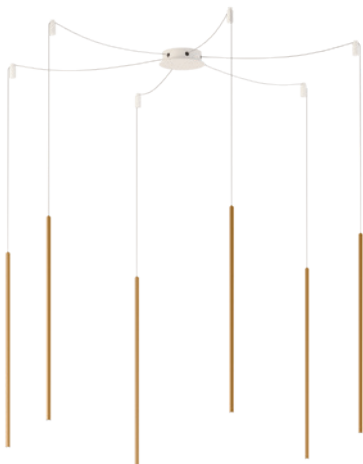
LP 8



LP 8



STAR



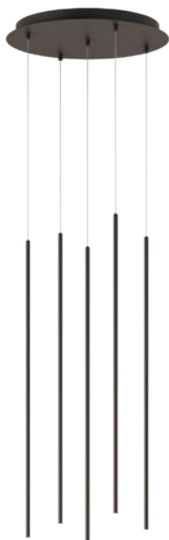
STAR



LP 3 ROUND



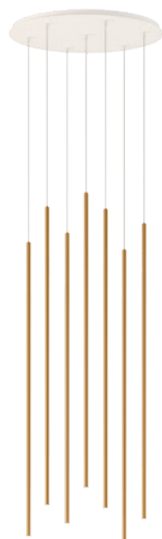
LP 3 ROUND



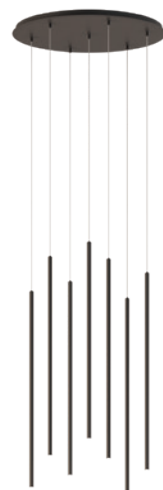
LP 5 ROUND



LP 5 ROUND



LP 7 ROUND

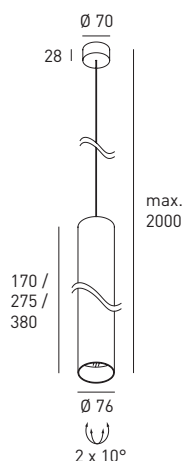


LP 7 ROUND

HANGING BALI

Hängeleuchte 230 V, Zylinder in drei Größen, Gehäuse aus Aluminium, schwenkbar (2 x 10°), mit tiefer gesetztem Leuchtmittel, schwarzes Stoffkabel kürzbar, Entblendungsring wahlweise gold oder schwarz, für LED-Leuchtmittel geeignet

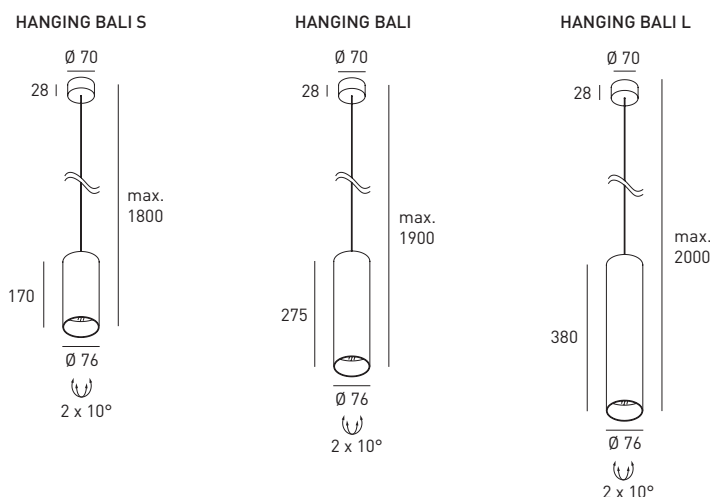
Pendant 230 V, cylinder in three dimensions, housing made of aluminium, with recessed illuminant, adjustable (2 x 10°), black fabric cable may be cut to any length, anti glare ring optionally gold or black, LED lamps are suitable



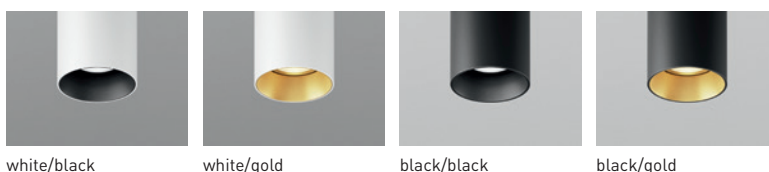
CODE	TYPE	COLOUR	LAMP	POWER SUPPLY
D359	HANGING BALI S	white/black	1xGU10 LED	230 V
D364	HANGING BALI S	white/gold	1xGU10 LED	230 V
D357	HANGING BALI S	black/black	1xGU10 LED	230 V
D358	HANGING BALI S	black/gold	1xGU10 LED	230 V
D379	HANGING BALI	white/black	1xGU10 LED	230 V
D380	HANGING BALI	white/gold	1xGU10 LED	230 V
D365	HANGING BALI	black/black	1xGU10 LED	230 V
D377	HANGING BALI	black/gold	1xGU10 LED	230 V
D904	HANGING BALI L	white/black	1xGU10 LED	230 V
D905	HANGING BALI L	white/gold	1xGU10 LED	230 V
D902	HANGING BALI L	black/black	1xGU10 LED	230 V
D903	HANGING BALI L	black/gold	1xGU10 LED	230 V

HANGING BALI für 3-Phasenschienen auf Anfrage / HANGING BALI for 3-phase tracks on request
LED-Module auf Anfrage / LED modules on request

VERSIONS



COLOURS



HANGING BALI Anwendungsbeispiele mit Mehrfachbaldachinen s. S. 164 / HANGING BALI multiple canopies for pendants s. p. 164
Technische Details Mehrfachbaldachine siehe Seite 168 / Technical details multiple canopies see page 168



Kamleitner Architekten / Foto: Andrea Rüster



Anton Meyer Raumausstattung / Foto: Paul Meyer



HANGING BALI ANWENDUNGSBEISPIELE MIT MEHRFACH-BALDACHINEN /
HANGING BALI APPLICATION EXAMPLES WITH MULTIPLE CANOPIES



LP 5



LP 5



LP 8



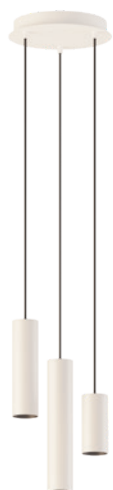
LP 8



STAR



STAR



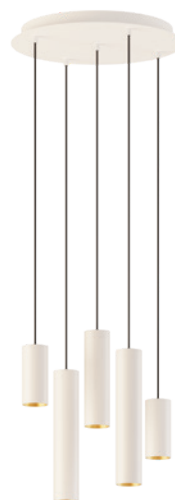
LP 3 ROUND



LP 3 ROUND



LP 5 ROUND



LP 5 ROUND



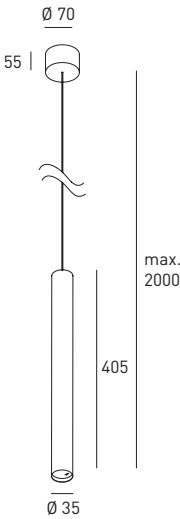
LP 7 ROUND



LP 7 ROUND

LED-Hängeleuchte 7 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, optional dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, mit Entblendungskonus, Kabel kürzbar

LED-pendant 7 W, CRI>90, with built-in driver 230 V, housing made of aluminium, optionally leading edge/trailing edge dimmable, with anti glare cone, cable may be cut to any length



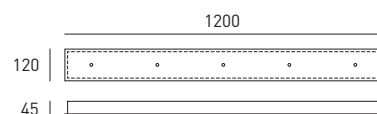
	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D255	LILLI	white	1x7W LED 33° 3000K	730 lm	incl. driver
○	D255dim	LILLI	white	1x7W LED 33° 3000K	730 lm	incl. driver phase dim





MEHRFACH-BALDACHINE FÜR HÄNGELEUCHTEN / MULTIPLE CANOPIES FOR PENDANTS

LP 5

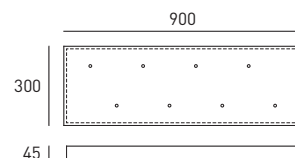


Rechteckiger Baldachin für die Befestigung von max. 5 Hängeleuchten, LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer; DALI- oder Casambi auf Anfrage

Rectangular canopy for mounting of maximum 5 pendants, LED pendants including driver, leading edge/trailing edge dimmable; DALI or Casambi on request

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

LP 8

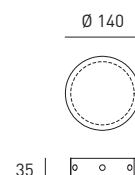


Rechteckiger Baldachin für die Befestigung von max. 8 Hängeleuchten, LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer; DALI- oder Casambi auf Anfrage

Rectangular canopy for mounting of maximum 8 pendants, LED pendants including driver, leading edge/trailing edge dimmable; DALI or Casambi on request

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

STAR



Runder Baldachin für dezentrale Befestigung von max. 6 Hängeleuchten (bei CLEO und LILLI max. 3 Leuchten), LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer

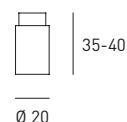
Round canopy for decentralised mounting of maximum 6 pendants (for CLEO and LILLI max. 3 pendants), LED pendants including driver, leading edge/trailing edge dimmable

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

CABLE HOLDER

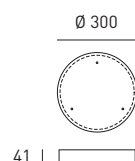
Kabelhalterungen für dezentrale Befestigung / Cable holder for decentralised mounting

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



MEHRFACH-BALDACHINE FÜR HÄNGELEUCHTEN / MULTIPLE CANOPIES FOR PENDANTS

LP 3 ROUND

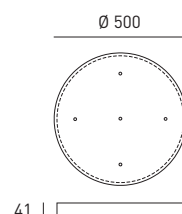


Runder Baldachin für die Befestigung von max. 3 Hängeleuchten, LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer; DALI- oder Casambi auf Anfrage

Round canopy for mounting of maximum 3 pendants, LED pendants including driver, leading edge/trailing edge dimmable; DALI or Casambi on request

CODE	TYPE	COLOUR	LxWxH	WEIGHT	POWER SUPPLY
○ D-LP3R-WH	LP 3 ROUND	white	ø 300 x 41 mm	1,4 kg	230 V phase dim
● D-LP3R-B L	LP 3 ROUND	black	ø 300 x 41 mm	1,4 kg	230 V phase dim

LP 5 ROUND

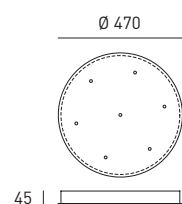
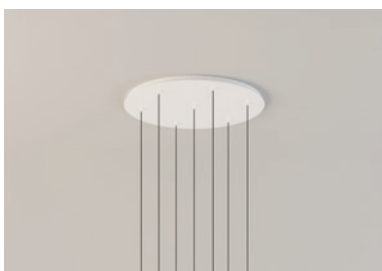


Runder Baldachin für die Befestigung von max. 5 Hängeleuchten, LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer; DALI- oder Casambi auf Anfrage

Round canopy for mounting of maximum 5 pendants, LED pendants including driver, leading edge/trailing edge dimmable; DALI or Casambi on request

CODE	TYPE	COLOUR	LxWxH	WEIGHT	POWER SUPPLY
○ D-LP5R-WH	LP 5 ROUND	white	ø 500 x 41 mm	3,2 kg	230 V phase dim
● D-LP5R-B L	LP 5 ROUND	black	ø 500 x 41 mm	3,2 kg	230 V phase dim

LP 7 ROUND



Runder Baldachin für die Befestigung von max. 7 Hängeleuchten, LED-Leuchten inklusive Driver, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer; DALI- oder Casambi auf Anfrage

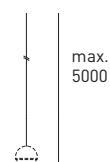
Round canopy for mounting of maximum 7 pendants, LED pendants including driver, leading edge/trailing edge dimmable; DALI or Casambi on request

CODE	TYPE	COLOUR	LxWxH	WEIGHT	POWER SUPPLY
○ D-LP7R-WH	LP 7 ROUND	white	ø 470 x 45 mm	7,4 kg	230 V phase dim
● D-LP7R-B L	LP 7 ROUND	black	ø 470 x 45 mm	7,4 kg	230 V phase dim

CABLE KIT 5

CODE	TYPE	L
D105	CABLE KIT 5 - CLEO	5000 mm
D106	CABLE KIT 5 - HANGING BALI	5000 mm
D107	CABLE KIT 5 - LILLI	5000 mm
D108	CABLE KIT 5 - SPAGO / SPAGO ZOOM	5000 mm

Gesamtlänge inkl. Leuchte 5.000 mm / total length including fixture 5.000 mm





**WAND-
EINBAU**
WALL
RECESSED



SMILE



172 SMILE IP65



172 SMILE Q



172 SPLIT



174 LUCKY STAR



174 SAXO

174



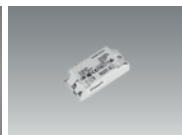
MOON



176 PIXEL



176 PHOENIX



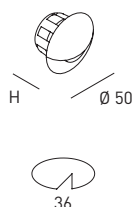
244 DRIVER

301

SMILE

LED-Wandeinbauleuchte 2 W, CRI>90, Gehäuse aus Aluminium, optional in eloxierter IP65-Version für den Außenbereich, Driver bitte separat bestellen

LED-wall recessed luminaire 2 W, CRI>90, housing made of aluminium, optional in anodized IP65 version to be used in outdoor areas, please order driver separately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ 492-09-00-03	SMILE	white	1x2W LED 3000K 500mA	190 lm	excl. driver	25 mm
● 492-09-00-05	SMILE	black	1x2W LED 3000K 500mA	190 lm	excl. driver	25 mm
○ 492-09-00-01	SMILE	chrome	1x2W LED 3000K 500mA	190 lm	excl. driver	25 mm
○ 492-09-00-33	SMILE	platinum	1x2W LED 3000K 500mA	190 lm	excl. driver	25 mm
● 494-09-00-41	SMILE IP65	black anodized	1x2W LED 3000K 500mA	190 lm	excl. driver	40 mm
● 494-09-00-40	SMILE IP65	nature anodized	1x2W LED 3000K 500mA	190 lm	excl. driver	40 mm



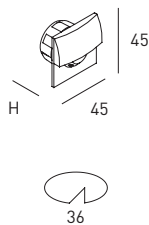
2700K auf Anfrage / 2700K on request

H = Einbautiefe / Mounting depth

SMILE Q

LED-Wandeinbauleuchte 2 W, CRI>90, Gehäuse aus Aluminium, Driver bitte separat bestellen

LED-wall recessed luminaire 2 W, CRI>90, housing made of aluminium, please order driver separately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ 892-09-00-03	SMILE Q	white	1x2W LED 3000K 500mA	190 lm	excl. driver	25 mm
● 892-09-00-05	SMILE Q	black	1x2W LED 3000K 500mA	190 lm	excl. driver	25 mm
○ 892-09-00-33	SMILE Q	platinum	1x2W LED 3000K 500mA	190 lm	excl. driver	25 mm

2700K auf Anfrage / 2700K on request

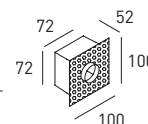
H = Einbautiefe / Mounting depth

ACCESSORIES



Unterputzdose für SMILE und SMILE Q
Mounting box for SMILE and SMILE Q

CODE	TYPE	COLOUR
9000-0136	MOUNTING BOX 36	-



Montagering (2-teilig) für Hohlwanddosen Ø 68 mm für SMILE und SMILE Q
Mounting ring (2-parts) for junction boxes Ø 68 mm for SMILE and SMILE Q

CODE	TYPE	COLOUR
9000-0336	MOUNTING RING 36	white



Betoneinbauhülsen für SMILE und SMILE Q
Concrete mounting sleeve for SMILE and SMILE Q

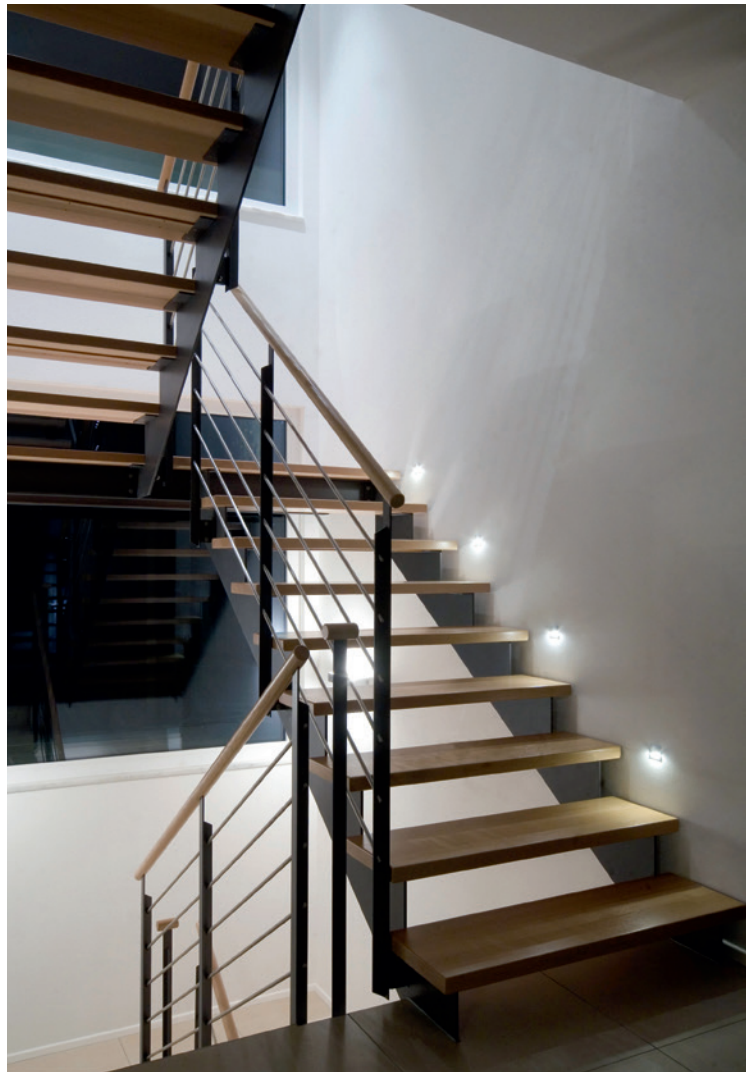
CODE	TYPE	COLOUR
9000-0236	MOUNTING SLEEVE 36	-



Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com



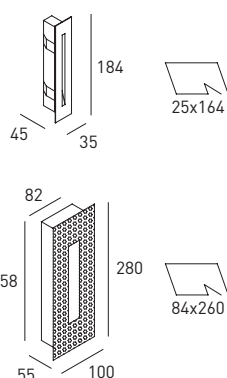
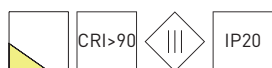
LichtJa Hamburg



SPLIT

LED-Wandeinbauleuchte
2 W, CRI>90, Gehäuse aus
massivem Aluminium, außen
weiß, innen mattgold oder
weiß, inklusive Driver und
Einbaugehäuse

LED-wall recessed lumi-
naire 2 W, CRI>90, housing
made of aluminium, outside
white, inside dull gold or
white, including driver and
mounting box



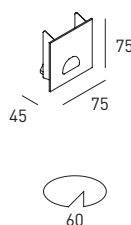
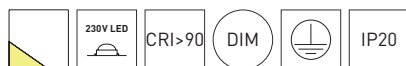
	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
①	D297	SPLIT	white/white	1x2W LED 3000K	185 lm	incl. driver	45 mm / 55 mm
②	D298	SPLIT	white/gold	1x2W LED 3000K	185 lm	incl. driver	45 mm / 55 mm

H = Einbautiefe / Mounting depth

LUCKY STAR

LED-Wandeinbauleuchte
230 V mit 4 W AC-LED,
CRI>90, dimmbar mit
Phasenanschnittdimmer,
Gehäuse aus massivem
Aluminium

LED-wall recessed
luminaire 230 V with 4 W
AC-LED, CRI>90, leading
edge dimmable, housing
made of aluminium



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○	D789	LUCKY STAR	white	1x4W LED 3000K	360 lm	230 V phase dim	45 mm

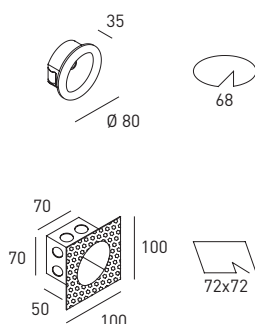
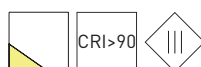
Unterputzdose auf Anfrage / mounting box on request

H = Einbautiefe / Mounting depth

SAXO

LED-Wandeinbauleuchte
2 W, CRI>90, Gehäuse aus
massivem Aluminium, inklusi-
ve Driver und Einbaugehäuse,
für den Innen- und Außenbe-
reich verwendbar, IP54

LED-wall recessed luminaire
2 W, CRI>90, housing made of
aluminium, including driver
and mounting box, to be used
in indoor and outdoor areas, IP54



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○	D202	SAXO	white	1x2W LED 3000K	185 lm	incl. driver	35 mm / 50 mm
●	D702	SAXO	grey	1x2W LED 3000K	185 lm	incl. driver	35 mm / 50 mm

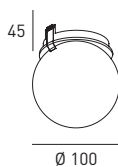
H = Einbautiefe / Mounting depth



MOON

LED-Einbauleuchte 7,5 W
CRI>90, mit Opalglas für
Rundumlicht, Driver bitte
separat bestellen, IP44

LED-recessed luminaire
7,5 W, CRI>90, with opal
glass for all-round light,
please order driver sepa-
rately, IP44



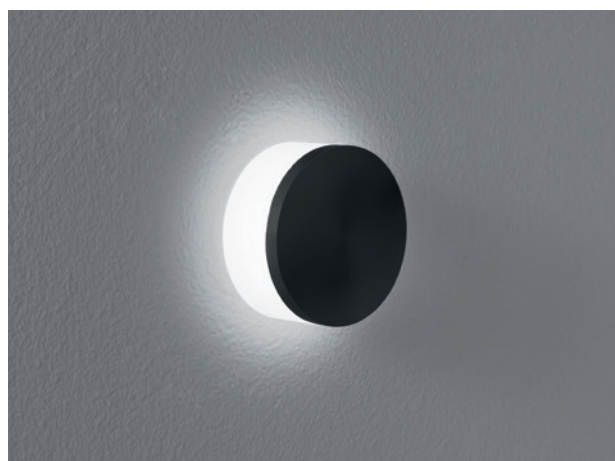
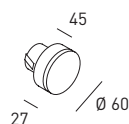
	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
①	D2038	MOON	white/opal white	7,5W LED 2700K 200mA	930 lm	excl. driver	45 mm
①	D2008	MOON	white/opal white	7,5W LED 3000K 200mA	975 lm	excl. driver	45 mm

H = Einbautiefe / Mounting depth

PIXEL

LED-Wandeinbauleuchte
1 W, CRI>90, Gehäuse aus
massivem Aluminium, Driver
bitte separat bestellen, für
den Innen- und Außenbe-
reich verwendbar, IP44

LED-wall recessed luminaire
1 W, CRI>90, housing made
of aluminium, please order
driver separately, to be used
in indoor and outdoor areas, IP44



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○	D229	PIXEL	white	1x1W LED 3000K 350mA	92 lm	excl. driver	45 mm
●	D2018	PIXEL	black	1x1W LED 3000K 350mA	92 lm	excl. driver	45 mm
●	D279	PIXEL	alu	1x1W LED 3000K 350mA	92 lm	excl. driver	45 mm

H = Einbautiefe / Mounting depth

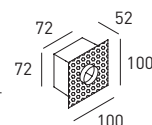


ACCESSORIES



Unterputzdose für PIXEL
Mounting box for PIXEL

CODE	TYPE	COLOUR
9000-0141	MOUNTING BOX 41	-



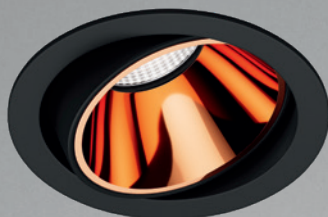
Betoneinbauhülsen für PIXEL
Concrete mounting sleeve for PIXEL

CODE	TYPE	COLOUR
9000-0241	MOUNTING SLEEVE 41	-

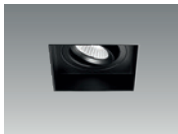
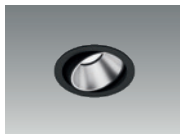
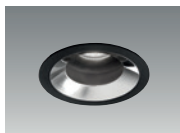
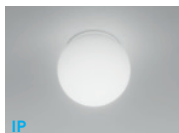


Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com





**DECKEN-
EINBAU**
CEILING
RECESSED

					
OPUS	182 OPUS DUO	186 OPUS Q	188 OPUS FRAME	190 RENA	192 RENA DUO 194
					
MIRA	196 MIRA TURN	198 MIRA WALLWASHER	200 MIRA OPTIC	202 KYO	204 RIGA 206
		 IP	 IP		
RIGA Q	208 CREDO	210 INFINITY S	212 INFINITY M	212 LINEA 1	214 LINEA 5 216
					 IP
LINEA 5 FLEX	214 LINEA 10	218 LINEA WALLWASHER	218 BIG	220 SONO	220 SOLO 222
					
ARIS	222 MICRO	224 MICRO Q	224 LEDA	224 ZOOMM	226 CITY 228
			 IP		 IP
CPX 115	230 CPX 170	231 CENTRO	232 STRATO	234 PLANE	236 IDOWN 238
			 IP	 IP	
CLIPPO EP	240 CLIPPO S EP	242 CLIPPO S TRIMLESS	243 MOON	244 PHOENIX	244 FRANCIS 246
					
FRANCIS AB	246 SATURNO IN	248 ZOOMM XL	250 DRIVER	301	

LED-MODULSTRAHLER / LED MODULE DOWNLIGHTS



OPUS
182



OPUS FRAME
190



RIGA
206



KYO
204



RENA
192



OPUS DUO
186



RENA DUO
194



MIRA
196



MIRA TURN
198



MIRA OPTIC
202



MIRA WALLWASHER
200



OPUS Q
188



RIGA Q
208



CREDO
210



LED-MODULSTRAHLER / LED MODULE DOWNLIGHT

Strahler bestehend aus: Step 1 + 2 + 3 / Downlight consisting of: Step 1 + 2 + 3

STEP 1 Gehäuse / Housing

Auswahl Strahler und Farbe / Selection downlight and colour



STEP 2 Leuchtmittel / Light Source

a LED-Modul mit Reflektor* LED module with reflector*

Auswahl LED-Modul
Selection LED module



Auswahl Reflektor
Selection of reflector



Optional: Zubehör
Optional: accessories



ODER
OR

b GU10 GU10

Auswahl GU10-Set
Selection GU10 set



GU10-Lampen auf Anfrage
GU10 lamps on request



ODER
OR

c Z000M LED-Modul** Z000M LED module**

Auswahl Z000M LED-Modul
Selection Z000M LED module



STEP 3 Driver / Driver



Driver siehe Seite 301
Driver see page 301

Kein Betriebsgerät notwendig
No control gear required

STEP 3 Driver / Driver



Driver siehe Seite 301
Driver see page 301

Optional: Einbauszubehör / Optional: recessed accessories

Bei Bedarf / If required



* alle LED-Module tauschbar, Reflektor werkzeuglos tauschbar / * LED module exchangeable, reflector exchangeable without tools

** alle Z000M LED-Module tauschbar / ** Z000M LED module exchangeable

OPUS

Einbaustrahler für randlosen Einbau, aus Aluminium, dreh- und schwenkbar ($360^\circ/2 \times 30^\circ$), mit tiefer gesetzter LED, bestehend aus: **

1) Gehäuse inkl. Einbaurahmen, geeignet für Gipskartondecken von 3 bis 20 mm

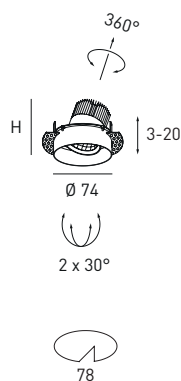
2a) LED-Modul

2b) für GU10 LED

2c) Z000M LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module



Recessed downlight for trimless assembly, made of aluminium, adjustable ($360^\circ/2 \times 30^\circ$), with recessed LED, consisting of: **

1) housing including recessed frame, suitable for plasterboard ceilings from 3 to 20 mm

2a) LED module

2b) for GU10 LED

2c) LED Z000M module

all LED modules CRI>90, dimmable, LED modules and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



1 OPUS Gehäuse / OPUS Housing

HOUSING



CODE	TYPE	COLOUR
○ D2270	OPUS housing	white
● D2271	OPUS housing	black



white



black

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400-__	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	85 mm
D2401-__	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	85 mm
D2402-__	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	85 mm
D2403-__	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	90 mm
D2404-__	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	85 mm
D2405-__	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	90 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

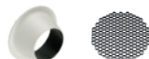
H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

REFLECTOR



CODE	TYPE	BEAM ANGLE
Dxxxx-15	REFLECTOR	15°
Dxxxx-25	REFLECTOR	25°
Dxxxx-38	REFLECTOR	38° (standard)
Dxxxx-60	REFLECTOR	60°

OPTIONAL: ACCESSORIES



CODE	TYPE	H	COLOUR
D120	SNOOT / KONUS	32 mm	white
D121	SNOOT / KONUS	32 mm	black
D126	WABENRASTER / HONEY COMP LOUVER		

Nur ein Zubehörteil möglich / Only one accessory possible

2b GU10-Set / GU10-Set

GU10



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2425	GU10-SET	1xGU10 LED	-	230 V	130 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

2c ZOOM LED-Modul / ZOOM LED module

ZOOM LED-MODULE



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
D2420	ZOOM LED MODULE	white	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	55 mm
D2421	ZOOM LED MODULE	white	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	55 mm
D2430	ZOOM LED MODULE	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	55 mm
D2431	ZOOM LED MODULE	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	55 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver



Driver siehe Seite 301 ff. / Driver see page 301 ff.

Optional: Einbauzubehör / Optional: recessed accessories

COVER



Schutzabdeckung für OPUS Einbaurahmen, zum Abdecken des Strahlers in der Decke bei Maler- und Spachtelarbeiten
Protective cover for OPUS, for covering the downlight in the ceiling during painting and filling work

CODE	TYPE	COLOUR
D119	PROTECTIVE COVER / SCHUTZABDECKUNG	white



Interior Design: Alexander Nussbaumer / Foto: Adrian Hipp



Archiguards / Foto: Werner Streitfelder



Archiguards / Foto: Helen Green



Anton Meyer Raumausstattung / Foto: Paul Meyer



Archiguards / Foto: Helen Green

OPUS DUO

2-fach Einbaustrahler für randlosen Einbau, aus Aluminium, dreh- und schwenkbar (360°/2x30°), mit tiefer gesetzter LED, bestehend aus: **

1) Gehäuse inkl. Einbaurahmen, geeignet für Gipskartondecken von 3 bis 20 mm

2a) LED-Modul

2b) für GU10 LED

2c) Z000M LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module

Double recessed downlight for trimless assembly, made of aluminium, adjustable (360°/2 x 30°), with recessed LED, consisting of: **

1) housing including recessed frame, suitable for plasterboard ceilings from 3 to 20 mm

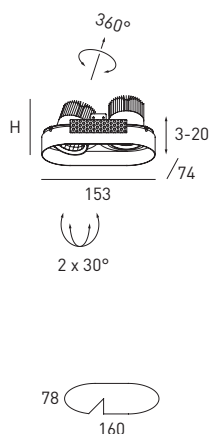
2a) LED module

2b) for GU10 LED

2c) LED Z000M module

all LED modules CRI>90, dimmable, LED modules and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



OPUS DUO-Varianten mit LED-Modul und LED Z000M-Modul auf Anfrage
OPUS DUO variants with LED modul and LED Z000M module on request



Anton Meyer Raumausrüstung / Foto: Paul Meyer

OPUS DUO

Strahler bestehend aus: Step 1 + 2 + 3 / Downlight consisting of: Step 1 + 2 + 3

1 OPUS DUO Gehäuse / OPUS DUO housing

HOUSING



CODE	TYPE	COLOUR
○ D2290	OPUS DUO housing	white
● D2291	OPUS DUO housing	black



white



black

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400-__	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	85 mm
D2401-__	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	85 mm
D2402-__	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	85 mm
D2403-__	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	90 mm
D2404-__	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	85 mm
D2405-__	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	90 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

REFLECTOR



CODE	TYPE	BEAM ANGLE
Dxxxx-15	REFLECTOR	15°
Dxxxx-25	REFLECTOR	25°
Dxxxx-38	REFLECTOR	38° (standard)
Dxxxx-60	REFLECTOR	60°

OPTIONAL: ACCESSORIES



CODE	TYPE	H	COLOUR
D120	SNOOT / KONUS	32 mm	white
D121	SNOOT / KONUS	32 mm	black
D126	WABENRASTER / HONEY COMP LOUVER		

Nur ein Zubehörteil möglich / Only one accessory possible

2b GU10-Set / GU10-Set

GU10



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2425	GU10-SET	1xGU10 LED	-	230 V	130 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

2c ZOOM LED-Modul / ZOOM LED module

ZOOM LED-MODULE



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
D2420	ZOOM LED MODULE	white	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	55 mm
D2421	ZOOM LED MODULE	white	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	55 mm
D2430	ZOOM LED MODULE	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	55 mm
D2431	ZOOM LED MODULE	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	55 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver



Driver siehe Seite 301 ff. / Driver see page 301 ff.

Optional: Einbauszubehör / Optional: recessed accessories

ACCESSORIES



Ausschnitt-Schablone für OPUS DUO
Cut-out template for OPUS DUO

CODE	TYPE	COLOUR
D114	OPUS DUO CUT-OUT TEMPLATE	black

OPUS Q

Einbaustrahler für randlosen Einbau, aus Aluminium, dreh- und schwenkbar (360°/2x30°), mit tiefer gesetzter LED, bestehend aus: **

1) Gehäuse inkl. Einbaurahmen, geeignet für Gipskartondecken von 3 bis 20 mm

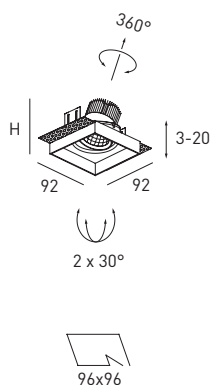
2a) LED-Modul

2b) für GU10 LED

2c) Z000M LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module



Recessed downlight for trimless assembly, made of aluminium, adjustable (360°/2 x 30°), with recessed LED, consisting of: **

1) housing including recessed frame, suitable for plasterboard ceilings from 3 to 20 mm

2a) LED module

2b) for GU10 LED

2c) LED Z000M module

all LED modules CRI>90, dimmable, LED modules and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



OPUS Q

Strahler bestehend aus: Step 1 + 2 + 3 / Downlight consisting of: Step 1 + 2 + 3

1 OPUS Q Gehäuse / OPUS Q housing

HOUSING



CODE	TYPE	COLOUR
○ D2280	OPUS Q housing	white
● D2281	OPUS Q housing	black



white



black

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400-__	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	90 mm
D2401-__	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	90 mm
D2402-__	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	90 mm
D2403-__	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	95 mm
D2404-__	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	90 mm
D2405-__	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	95 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

REFLECTOR



CODE	TYPE	BEAM ANGLE
Dxxxx-15	REFLECTOR	15°
Dxxxx-25	REFLECTOR	25°
Dxxxx-38	REFLECTOR	38° (standard)
Dxxxx-60	REFLECTOR	60°

OPTIONAL: ACCESSORIES



CODE	TYPE	H	COLOUR
D120	SNOOT / KONUS	32 mm	white
D121	SNOOT / KONUS	32 mm	black
D126	WABENRASTER / HONEY COMP LOUVER		

Nur ein Zubehörteil möglich / Only one accessory possible

2b GU10-Set / GU10-Set

GU10



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2425	GU10-SET	1xGU10 LED	-	230 V	135 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

2c ZOOM LED-Modul / ZOOM LED module

ZOOM LED-MODULE



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
D2420	ZOOM LED MODULE	white	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	60 mm
D2421	ZOOM LED MODULE	white	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	60 mm
D2430	ZOOM LED MODULE	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	60 mm
D2431	ZOOM LED MODULE	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	60 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver



Driver siehe Seite 301 ff. / Driver see page 301 ff.

OPUS FRAME

Einbaustrahler aus Aluminium, dreh- und schwenkbar (360°/2x30°), mit tiefer gesetzter LED, bestehend aus: **

1) Gehäuse

2a) LED-Modul

2b) für GU10 LED

2c) ZOOM LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module

Recessed downlight made of aluminium, adjustable (360°/2 x 30°), with recessed LED, consisting of: **

1) housing

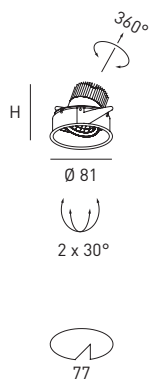
2a) LED module

2b) for GU10 LED

2c) LED ZOOM module

all LED modules CRI>90, dimmable, LED modules and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



OPUS FRAME

Strahler bestehend aus: Step 1 + 2 + 3 / Downlight consisting of: Step 1 + 2 + 3

1 OPUS FRAME Gehäuse / OPUS FRAME housing

HOUSING



CODE	TYPE	COLOUR
○ D2300	OPUS FRAME housing	white
● D2301	OPUS FRAME housing	black



white



black

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400-__	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	85 mm
D2401-__	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	85 mm
D2402-__	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	85 mm
D2403-__	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	90 mm
D2404-__	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	85 mm
D2405-__	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	90 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

REFLECTOR



CODE	TYPE	BEAM ANGLE
Dxxxx-15	REFLECTOR	15°
Dxxxx-25	REFLECTOR	25°
Dxxxx-38	REFLECTOR	38° (standard)
Dxxxx-60	REFLECTOR	60°

OPTIONAL: ACCESSORIES



CODE	TYPE	H	COLOUR
D120	SNOOT / KONUS	32 mm	white
D121	SNOOT / KONUS	32 mm	black
D126	WABENRASTER / HONEY COMP LOUVER		

Nur ein Zubehörteil möglich / Only one accessory possible

2b GU10-Set / GU10-Set

GU10



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2425	GU10-SET	1xGU10 LED	-	230 V	130 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

2c ZOOM LED-Modul / ZOOM LED module

ZOOM LED-MODULE



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
D2420	ZOOM LED MODULE	white	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	55 mm
D2421	ZOOM LED MODULE	white	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	55 mm
D2430	ZOOM LED MODULE	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	55 mm
D2431	ZOOM LED MODULE	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	55 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver



Driver siehe Seite 301 ff. / Driver see page 301 ff.

RENA

Einbaustrahler aus Aluminium, schwenkbar (2x30°), mit tiefer gesetzter LED, bestehend aus: **

1) Gehäuse

2a) LED-Modul

2b) für GU10 LED

2c) ZOOM LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module

Recessed downlight made of aluminium, adjustable (2x30°), with recessed LED, consisting of: **

1) housing

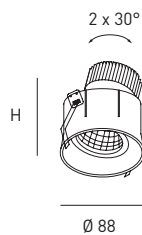
2a) LED module

2b) for GU10 LED

2c) LED ZOOM module

all LED modules CRI>90, dimmable, LED modules and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



RENA

Strahler bestehend aus: Step 1 + 2 + 3 / Downlight consisting of: Step 1 + 2 + 3

1 RENA Gehäuse / RENA housing

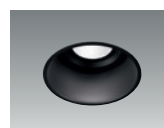
HOUSING



CODE	TYPE	COLOUR
○ D2200	RENA housing	white
● D2201	RENA housing	black
● D2202	RENA housing	gold



white



black



gold

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400-__	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	105 mm
D2401-__	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	105 mm
D2402-__	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	105 mm
D2403-__	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	110 mm
D2404-__	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	105 mm
D2405-__	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	110 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

REFLECTOR



CODE	TYPE	BEAM ANGLE
Dxxxx-15	REFLECTOR	15°
Dxxxx-25	REFLECTOR	25°
Dxxxx-38	REFLECTOR	38° (standard)
Dxxxx-60	REFLECTOR	60°

OPTIONAL: ACCESSORIES



CODE	TYPE	H	COLOUR
D120	SNOOT / KONUS	32 mm	white
D121	SNOOT / KONUS	32 mm	black
D126	WABENRASTER / HONEY COMP LOUVER		

Nur ein Zubehörteil möglich / Only one accessory possible

2b GU10-Set / GU10-Set

GU10



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2425	GU10-SET	1xGU10 LED	-	230 V	140 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

2c ZOOM LED-Modul / ZOOM LED module

ZOOM LED-MODULE



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
D2420	ZOOM LED MODULE	white	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	75 mm
D2421	ZOOM LED MODULE	white	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	75 mm
D2430	ZOOM LED MODULE	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	75 mm
D2431	ZOOM LED MODULE	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	75 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver



Driver siehe Seite 301 ff. / Driver see page 301 ff.

RENA DUO

2-fach Einbaustrahler aus Aluminium, schwenkbar ($2 \times 30^\circ$), mit tiefer gesetzter LED, bestehend aus: **

1) Gehäuse

2a) LED-Modul

2b) für GU10 LED

2c) ZOOM LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module

Double recessed downlight made of aluminium, adjustable ($2 \times 30^\circ$), with recessed LED, consisting of: **

1) housing

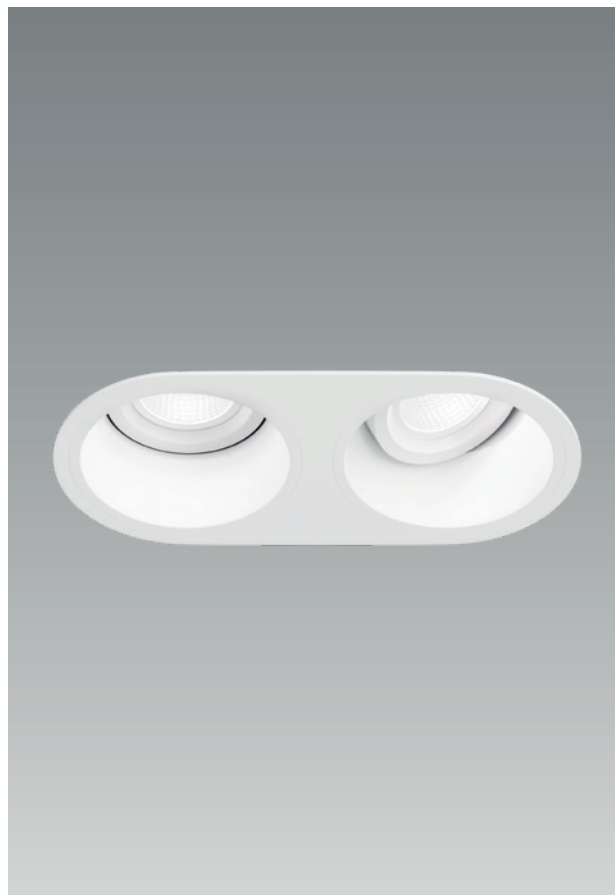
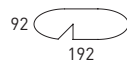
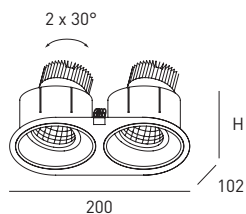
2a) LED module

2b) for GU10 LED

2c) LED ZOOM module

all LED modules CRI>90, dimmable, LED modules and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



RENA DUO

Strahler bestehend aus: Step 1 + 2 + 3 / Downlight consisting of: Step 1 + 2 + 3

1 RENA DUO Gehäuse / RENA DUO housing

HOUSING



CODE	TYPE	COLOUR
○ D2330	RENA DUO housing	white
● D2331	RENA DUO housing	black



white



black

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400-__	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	105 mm
D2401-__	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	105 mm
D2402-__	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	105 mm
D2403-__	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	110 mm
D2404-__	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	105 mm
D2405-__	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	110 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

REFLECTOR



CODE	TYPE	BEAM ANGLE
Dxxxx-15	REFLECTOR	15°
Dxxxx-25	REFLECTOR	25°
Dxxxx-38	REFLECTOR	38° (standard)
Dxxxx-60	REFLECTOR	60°

OPTIONAL: ACCESSORIES



CODE	TYPE	H	COLOUR
D120	SNOOT / KONUS	32 mm	white
D121	SNOOT / KONUS	32 mm	black
D126	WABENRASTER / HONEY COMP LOUVER		

Nur ein Zubehörteil möglich / Only one accessory possible

2b GU10-Set / GU10-Set

GU10



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2425	GU10-SET	1xGU10 LED	-	230 V	140 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

2c ZOOM LED-Modul / ZOOM LED module

ZOOM LED-MODULE



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
D2420	ZOOM LED MODULE	white	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	75 mm
D2421	ZOOM LED MODULE	white	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	75 mm
D2430	ZOOM LED MODULE	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	75 mm
D2431	ZOOM LED MODULE	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	75 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver



Driver siehe Seite 301 ff. / Driver see page 301 ff.

Optional: Einbaubehör / Optional: recessed accessories

ACCESSORIES



Ausschnitt-Schablone für RENA DUO
Cut-out template for RENA DUO

CODE	TYPE	COLOUR
D132	RENA DUO CUT-OUT TEMPLATE	black

MIRA

Einbaustrahler aus Aluminium mit tiefer gesetzter LED, bestehend aus: **

1) Gehäuse

2a) LED-Modul

2b) für GU10 LED

2c) ZOOM LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module

Recessed downlight made of aluminium with recessed LED, consisting of: **

1) housing

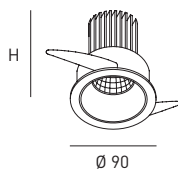
2a) LED module

2b) for GU10 LED

2c) LED ZOOM module

all LED modules CRI>90, dimmable, LED modules and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



FRECH Interior



FRECH Interior

MIRA

Strahler bestehend aus: Step 1 + 2 + 3 / Downlight consisting of: Step 1 + 2 + 3

1 MIRA Gehäuse / MIRA Housing

HOUSING



CODE	TYPE	COLOUR
○ D2230-__	MIRA housing	white
● D2231-__	MIRA housing	black

ACCENT RING



CODE	COLOUR
Dxxxx-BL	black
Dxxxx-MB	matt black
Dxxxx-CH	chrome
Dxxxx-CO	copper
Dxxxx-GO	gold
Dxxxx-MC	matt chrome
Dxxxx-WH	white

	BL	MB	CH	CO	GO	MC	WH
white housing							
black housing							

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400-__	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	95 mm
D2401-__	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	95 mm
D2402-__	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	95 mm
D2403-__	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	100 mm
D2404-__	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	95 mm
D2405-__	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	100 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

REFLECTOR



CODE	TYPE	BEAM ANGLE	OPTIONAL: ACCESSORIES	CODE	TYPE
Dxxxx-15	REFLECTOR	15°		D126	HONEY COMP LOUVER / WABENRASTER
Dxxxx-25	REFLECTOR	25°			
Dxxxx-38	REFLECTOR	38° (standard)			
Dxxxx-60	REFLECTOR	60°			

2b GU10-Set / GU10-Set

GU10



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2425	GU10-SET	1xGU10 LED	-	230 V	135 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

2c ZOOM LED-Modul / ZOOM LED module

ZOOM LED-MODULE



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
D2420	ZOOM LED MODULE	white	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	60 mm
D2421	ZOOM LED MODULE	white	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	60 mm
D2430	ZOOM LED MODULE	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	60 mm
D2431	ZOOM LED MODULE	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	60 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver



Driver siehe Seite 301 ff.
Driver see page 301 ff.

Optional: Einbauszubehör / Optional: recessed accessories



MIRA Einbaurahmen für Gipskartonplatten der Stärke 10 mm bis 20 mm
MIRA recessed frame for plasterboards, adjustable from 10 mm to 20 mm

CODE	TYPE	COLOUR
D2350	MIRA TRIMLESS FRAME	white

MIRA TURN

Einbaustrahler aus Aluminium, dreh- und schwenkbar (350°/2 x 30°), mit tiefer gesetzter LED, bestehend aus: **

1) Gehäuse

2a) LED-Modul

2b) für GU10 LED

2c) ZOOM LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module

Recessed downlight made of aluminium, adjustable (350°/2 x 30°), with recessed LED, consisting of: **

1) housing

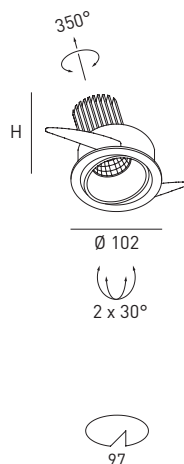
2a) LED module

2b) for GU10 LED

2c) LED ZOOM module

all LED modules CRI>90, dimmable, LED modules and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



Foto: reell kommunikationsdesign

MIRA TURN

Strahler bestehend aus: Step 1 + 2 + 3 / Downlight consisting of: Step 1 + 2 + 3

1 MIRA TURN Gehäuse / MIRA TURN housing

HOUSING



CODE	TYPE	COLOUR
○ D2240-__	MIRA TURN housing	white
● D2241-__	MIRA TURN housing	black

ACCENT RING



CODE	COLOUR
Dxxxx-BL	black
Dxxxx-MB	matt black
Dxxxx-CH	chrome
Dxxxx-CO	copper
Dxxxx-GO	gold
Dxxxx-MC	matt chrome
Dxxxx-WH	white

	BL	MB	CH	CO	GO	MC	WH
white housing							
black housing							

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400-__	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	95 mm
D2401-__	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	95 mm
D2402-__	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	95 mm
D2403-__	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	100 mm
D2404-__	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	95 mm
D2405-__	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	100 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

REFLECTOR



CODE	TYPE	BEAM ANGLE
Dxxxx-15	REFLECTOR	15°
Dxxxx-25	REFLECTOR	25°
Dxxxx-38	REFLECTOR	38° (standard)
Dxxxx-60	REFLECTOR	60°

OPTIONAL: ACCESSORIES



CODE	TYPE
D126	WABENRASTER / HONEY COMP LOUVER

2b GU10-Set / GU10-Set

GU10



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2425	GU10-SET	1xGU10 LED	-	230 V	135 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver



Driver siehe Seite 301 ff.
Driver see page 301 ff.

Optional: Einbauzubehör / Optional: recessed accessories



MIRA TURN Einbaurahmen für Gipskartonplatten der Stärke 10 mm bis 20 mm
MIRA TURN recessed frame for plasterboards, adjustable from 10 mm to 20 mm

CODE	TYPE	COLOUR
D2340	MIRA TURN TRIMLESS FRAME	white

MIRA WALLWASHER

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

1) Gehäuse

2a) LED-Modul

2b) für GU10 LED

2c) ZOOM LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module

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

1) housing

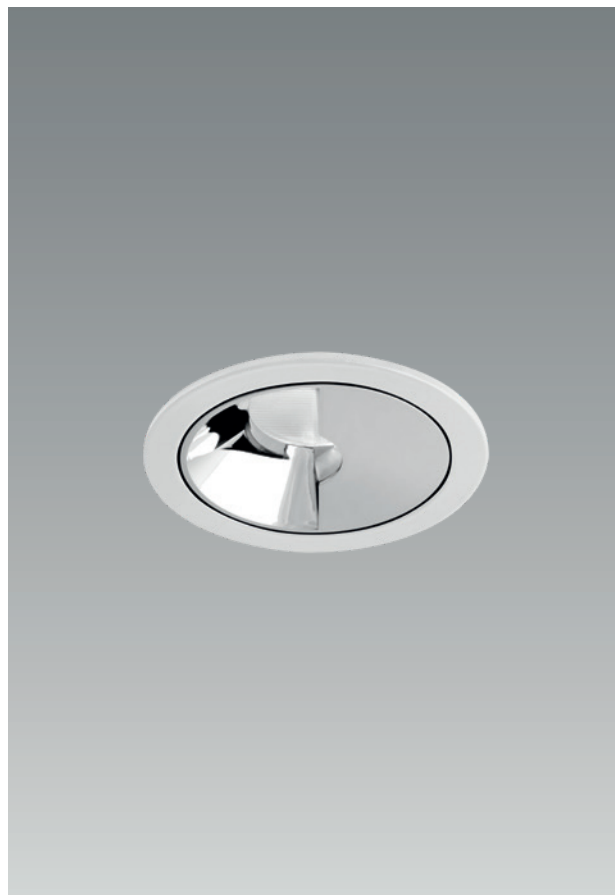
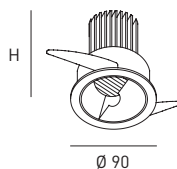
2a) LED module

2b) for GU10 LED

2c) LED ZOOM module

all LED modules CRI>90, dimmable, LED modules and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



MIRA WALLWASHER

Strahler bestehend aus: Step 1 + 2 + 3 / Downlight consisting of: Step 1 + 2 + 3

1 MIRA WALLWASHER Gehäuse / MIRA WALLWASHER housing

HOUSING



CODE	TYPE	COLOUR
○ D2260	MIRA WALLWASHER housing	white
● D2261	MIRA WALLWASHER housing	black



white



black

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	95 mm
D2401	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	95 mm
D2402	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	95 mm
D2403	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	100 mm
D2404	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	95 mm
D2405	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	100 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

2b GU10-Set / GU10-Set

GU10



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2425	GU10-SET	1xGU10 LED	-	230 V	135 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver



Driver siehe Seite 301 ff. / Driver see page 301 ff.



MIRA OPTIC

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

1) Gehäuse

2a) LED-Modul

2b) für GU10 LED

2c) ZOOM LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module

Recessed downlight made of aluminium including high-quality optical glass lens with anti glare effect, adjustable (350°/2x30°), consisting of: **

1) housing

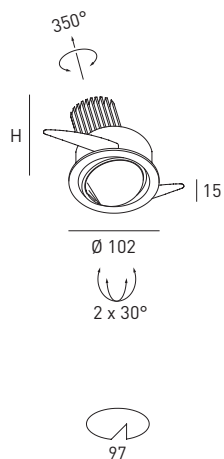
2a) LED module

2b) for GU10 LED

2c) LED ZOOM module

all LED modules CRI>90, dimmable, LED modules and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



MIRA OPTIC

Strahler bestehend aus: Step 1 + 2 + 3 / Downlight consisting of: Step 1 + 2 + 3

1 MIRA OPTIC Gehäuse / MIRA OPTIC housing

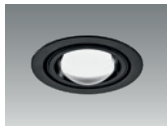
HOUSING



CODE	TYPE	COLOUR
○ D2250	MIRA OPTIC housing	white
● D2251	MIRA OPTIC housing	black



white



black

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	95 mm
D2401	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	95 mm
D2402	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	95 mm
D2403	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	100 mm
D2404	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	95 mm
D2405	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	100 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver



Driver siehe Seite 301 ff. / Driver see page 301 ff.



* Lumenangaben sind Nominalwerte, aktuelle Angaben: dlsighting.com / * Lumen data is in nominal value, effective details: dlsighting.com

KYO

Einbaustrahler aus Aluminium, schwenkbar (2x30°), mit tiefer gesetztem LED und Entblendungsring, bestehend aus: **

1) Gehäuse

2a) LED-Modul

2b) für GU10 LED

2c) ZOOM LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module

Recessed downlight made of aluminium, adjustable (2x30°), with recessed LED and anti glare ring, consisting of: **

1) housing

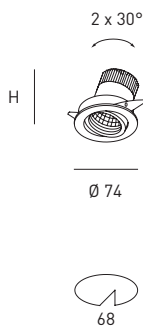
2a) LED module

2b) for GU10 LED

2c) LED ZOOM module

all LED modules CRI>90, dimmable, LED modules and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



1 KYO Gehäuse / KYO housing

HOUSING



CODE	TYPE	COLOUR
○ D2220	KYO housing	white
● D2221	KYO housing	black



white



black

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400-__	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	80 mm
D2401-__	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	80 mm
D2402-__	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	80 mm
D2403-__	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	85 mm
D2404-__	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	80 mm
D2405-__	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	85 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

REFLECTOR



CODE	TYPE	BEAM ANGLE
Dxxxx-15	REFLECTOR	15°
Dxxxx-25	REFLECTOR	25°
Dxxxx-38	REFLECTOR	38° (standard)
Dxxxx-60	REFLECTOR	60°

OPTIONAL: ACCESSORIES



CODE	TYPE	H	COLOUR
D126	WABENRASTER / HONEY COMP LOUVER		

2b GU10-Set / GU10-Set

GU10



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2425	GU10-SET	1xGU10 LED	-	230 V	120 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

2c Z000M LED-Modul / Z000M LED module

Z000M LED-MODULE



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
D2420	Z000M LED MODULE	white	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	50 mm
D2421	Z000M LED MODULE	white	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	50 mm
D2430	Z000M LED MODULE	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	50 mm
D2431	Z000M LED MODULE	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	50 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver



Driver siehe Seite 301 ff. / Driver see page 301 ff.

RIGA

Einbaustrahler aus Aluminium,
schwenkbar (2x30°), bestehend aus: **

1) Gehäuse

2a) LED-Modul

2b) für GU10 LED

2c) ZOOM LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module
und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module

Recessed downlight made of aluminium,
adjustable (2x30°), consisting of: **

1) housing

2a) LED module

2b) for GU10 LED

2c) LED ZOOM module

all LED modules CRI>90, dimmable, LED modules
and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



1 RIGA Gehäuse / RIGA housing

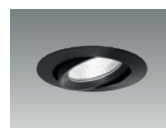
HOUSING



CODE	TYPE	COLOUR
○ D2310	RIGA housing	white
● D2311	RIGA housing	black



white



black

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400-__	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	70 mm
D2401-__	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	70 mm
D2402-__	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	70 mm
D2403-__	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	75 mm
D2404-__	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	70 mm
D2405-__	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	75 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

REFLECTOR



CODE	TYPE	BEAM ANGLE
Dxxxx-15	REFLECTOR	15°
Dxxxx-25	REFLECTOR	25°
Dxxxx-38	REFLECTOR	38° (standard)
Dxxxx-60	REFLECTOR	60°

OPTIONAL: ACCESSORIES



CODE	TYPE	H	COLOUR
D120	SNOOT / KONUS	32 mm	white
D121	SNOOT / KONUS	32 mm	black
D126	WABENRASTER / HONEY COMP LOUVER		

Nur ein Zubehörteil möglich / Only one accessory possible

2b GU10-Set / GU10-Set

GU10



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2425	GU10-SET	1xGU10 LED	-	230 V	105 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

2c ZOOM LED-Modul / ZOOM LED module

ZOOM LED-MODULE



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
D2420	ZOOM LED MODULE	white	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	35 mm
D2421	ZOOM LED MODULE	white	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	35 mm
D2430	ZOOM LED MODULE	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	35 mm
D2431	ZOOM LED MODULE	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	35 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver



Driver siehe Seite 301 ff. / Driver see page 301 ff.

RIGA Q

Einbaustrahler aus Aluminium,
schwenkbar (2x30°), bestehend aus: **

1) Gehäuse

2a) LED-Modul

2b) für GU10 LED

2c) ZOOM LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module
und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module

Recessed downlight made of aluminium,
adjustable (2x30°), consisting of: **

1) housing

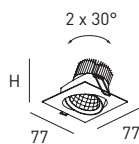
2a) LED module

2b) for GU10 LED

2c) LED ZOOM module

all LED modules CRI>90, dimmable, LED modules
and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



RIGA Q

Strahler bestehend aus: Step 1 + 2 + 3 / Downlight consisting of: Step 1 + 2 + 3

1 RIGA Q Gehäuse / RIGA Q housing

HOUSING



CODE	TYPE	COLOUR
○ D2320	RIGA Q housing	white
● D2321	RIGA Q housing	black



white



black

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400-__	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	70 mm
D2401-__	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	70 mm
D2402-__	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	70 mm
D2403-__	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	75 mm
D2404-__	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	70 mm
D2405-__	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	75 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

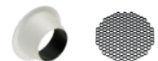
H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

REFLECTOR



CODE	TYPE	BEAM ANGLE
Dxxxx-15	REFLECTOR	15°
Dxxxx-25	REFLECTOR	25°
Dxxxx-38	REFLECTOR	38° (standard)
Dxxxx-60	REFLECTOR	60°

OPTIONAL: ACCESSORIES



CODE	TYPE	H	COLOUR
D120	SNOOT / KONUS	32 mm	white
D121	SNOOT / KONUS	32 mm	black
D126	WABENRASTER / HONEY COMP LOUVER		

Nur ein Zubehörteil möglich / Only one accessory possible

2b GU10-Set / GU10-Set

GU10



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2425	GU10-SET	1xGU10 LED	-	230 V	105 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

2c Z000M LED-Modul / Z000M LED module

Z000M LED-MODULE



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
D2420	Z000M LED MODULE	white	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	35 mm
D2421	Z000M LED MODULE	white	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	35 mm
D2430	Z000M LED MODULE	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	35 mm
D2431	Z000M LED MODULE	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	35 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver



Driver siehe Seite 301 ff. / Driver see page 301 ff.

CREDO

Einbaustrahler aus Aluminium, dreh- und schwenkbar (350°/2x30°), mit tiefer gesetzter LED, bestehend aus: **

1) Gehäuse

2a) LED-Modul

2b) für GU10 LED

2c) ZOOM LED-Modul

alle LED-Module CRI>90, dimmbar, LED-Module und Reflektoren werkzeuglos tauschbar

3) Driver für LED-Module

Recessed downlight made of aluminium, adjustable (350°/2x30°), with recessed LED, consisting of: **

1) housing

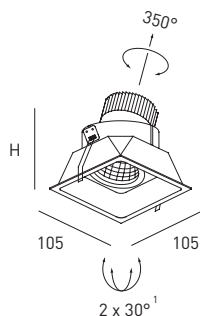
2a) LED module

2b) for GU10 LED

2c) LED ZOOM module

all LED modules CRI>90, dimmable, LED modules and reflectors exchangeable without tools

3) Driver for LED-modules



** Aufbau Modulsystem, siehe Seite 181 / ** Modular system design, see page 181



1 CREDO Gehäuse / CREDO housing

HOUSING



CODE	TYPE	COLOUR
○ D2210	CREDO housing	white
● D2211	CREDO housing	black



white



black

2a LED-Modul mit Reflektor / LED module with reflector

LED MODULE



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2400-__	LED MODULE	1x12W LED dim to warm ¹ 350mA	30-1150 lm	excl. driver	100 mm
D2401-__	LED MODULE	1x12W LED dim to extra warm ² 350mA	30-1160 lm	excl. driver	100 mm
D2402-__	LED MODULE	1x 9,2W LED 2700K 300mA	1280 lm	excl. driver	100 mm
D2403-__	LED MODULE	1x12,4W LED 2700K 400mA	1700 lm	excl. driver	105 mm
D2404-__	LED MODULE	1x 9,2W LED 3000K 300mA	1330 lm	excl. driver	100 mm
D2405-__	LED MODULE	1x12,4W LED 3000K 400mA	1770 lm	excl. driver	105 mm

¹ dim to warm: 1800 K - 3000 K

² dim to extra warm: 1800 K - 2700 K

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

REFLECTOR



CODE	TYPE	BEAM ANGLE
Dxxxx-15	REFLECTOR	15°
Dxxxx-25	REFLECTOR	25°
Dxxxx-38	REFLECTOR	38° (standard)
Dxxxx-60	REFLECTOR	60°

OPTIONAL: ACCESSORIES



CODE	TYPE	H	COLOUR
D120	SNOOT / KONUS	32 mm	white
D121	SNOOT / KONUS	32 mm	black

2b GU10-Set / GU10-Set

GU10



CODE	TYPE	LAMP	LUMEN*	POWER SUPPLY	H
D2425	GU10-SET	1xGU10 LED	-	230 V	140 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

2c Z000M LED-Modul / Z000M LED module

Z000M LED-MODULE



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
D2420	Z000M LED MODULE	white	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	70 mm
D2421	Z000M LED MODULE	white	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	70 mm
D2430	Z000M LED MODULE	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	70 mm
D2431	Z000M LED MODULE	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	70 mm

H = Einbautiefe inkl. Gehäuse / Mounting depth incl. housing

3 Driver / Driver

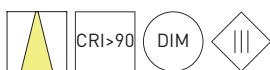
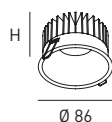


Driver siehe Seite 301 ff. / Driver see page 301 ff.

INFINITY S

LED-Einbaustrahler 13 W, CRI>90, aus Aluminium, mit hochwertiger Linsenoptik, extra flache Bauform, Driver bitte separat bestellen, IP54

LED-recessed downlight 13 W, CRI>90, made of aluminium, with high value optical lens, special flat design, please order driver separately, IP54



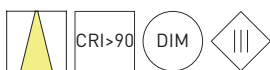
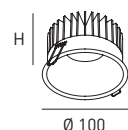
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D2004-__	INFINITY S	white	1x13W LED 38° 2700K 350mA	1550 lm	excl. driver	60 mm
● D2005-__	INFINITY S	black	1x13W LED 38° 2700K 350mA	1550 lm	excl. driver	60 mm
○ D2006-__	INFINITY S	white	1x13W LED 38° 3000K 350mA	1610 lm	excl. driver	60 mm
● D2007-__	INFINITY S	black	1x13W LED 38° 3000K 350mA	1610 lm	excl. driver	60 mm

H = Einbautiefe / Mounting depth

INFINITY M

LED-Einbaustrahler 18 W, CRI>90, aus Aluminium, mit hochwertiger Linsenoptik, extra flache Bauform, Driver bitte separat bestellen, IP54

LED-recessed downlight 18 W, CRI>90, made of aluminium, with high value optical lens, special flat design, please order driver separately, IP54



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D2000-__	INFINITY M	white	1x17W LED 38° 2700K 500mA	2510 lm	excl. driver	75 mm
● D2001-__	INFINITY M	black	1x17W LED 38° 2700K 500mA	2510 lm	excl. driver	75 mm
○ D2002-__	INFINITY M	white	1x17W LED 38° 3000K 500mA	2550 lm	excl. driver	75 mm
● D2003-__	INFINITY M	black	1x17W LED 38° 3000K 500mA	2550 lm	excl. driver	75 mm

H = Einbautiefe / Mounting depth

ACCENT RING

Bitte wählen Sie den Akzentring für INFINITY M und INFINITY S aus:
Please choose the accent ring for INFINITY M und INFINITY S:

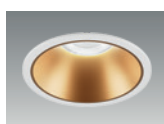
BL

GO

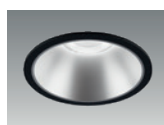
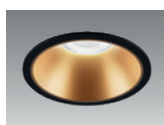
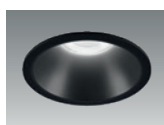
SI

WH

white housing

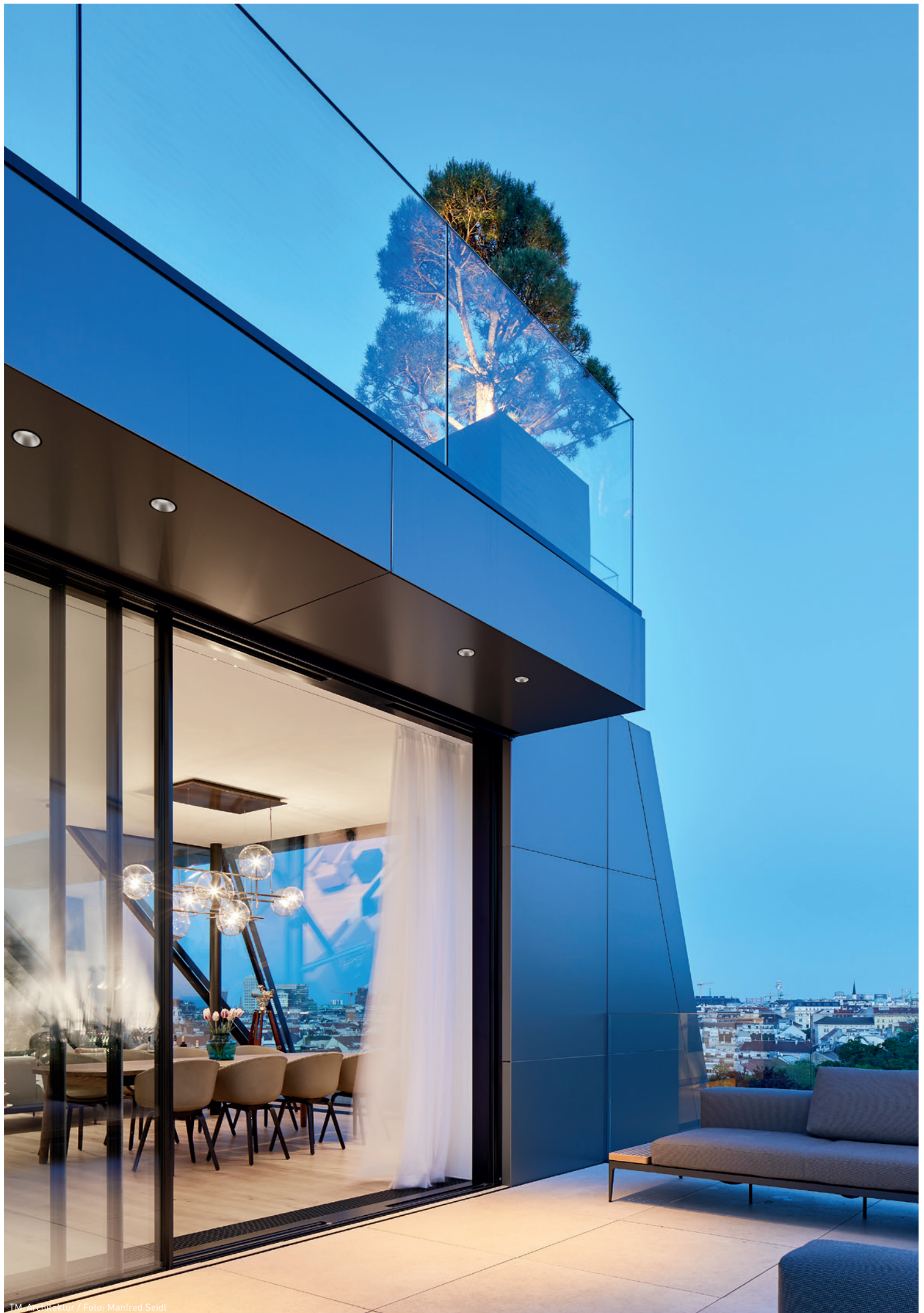


black housing



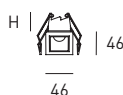
CODE	COLOUR
Dxxx-BL	black
Dxxx-GO	gold
Dxxx-SI	silver (standard)
Dxxx-WH	white

Driver siehe Seite 301 ff. – bzw. dslighting.com / Driver see page 301 ff. – or dslighting.com

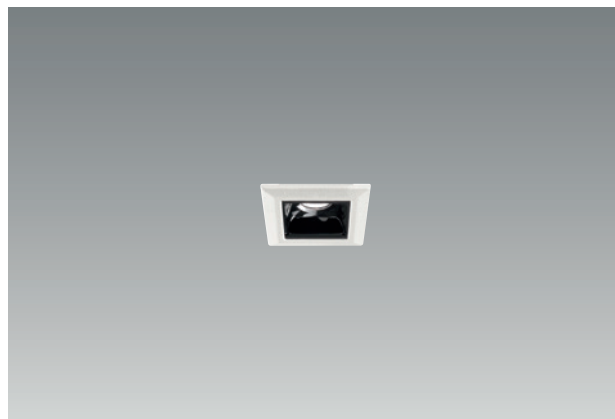


LINEA 1

LED-Einbaustrahler 2 W, CRI>95, mit hochwertigem Aluminiumreflektor, Driver bitte separat bestellen



LED-recessed downlight 2 W, CRI>95, with high-quality aluminium reflector, please order driver separately



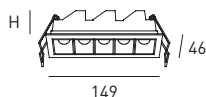
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D265	LINEA 1	white	1x2W LED 34° 2700K 700mA	180 lm	excl. driver	55 mm
● D263	LINEA 1	black	1x2W LED 34° 2700K 700mA	180 lm	excl. driver	55 mm
○ D501	LINEA 1	white	1x2W LED 34° 3000K 700mA	190 lm	excl. driver	55 mm
● D500	LINEA 1	black	1x2W LED 34° 3000K 700mA	190 lm	excl. driver	55 mm

12° Abstrahlwinkel auf Anfrage / 12° beam angle on request

H = Einbautiefe / Mounting depth

LINEA 5

LED-Einbaustrahler 10 W, CRI>95, mit hochwertigem Aluminiumreflektor, Driver bitte separat bestellen



LED-recessed downlight 10 W, CRI>95, with high-quality aluminium reflector, please order driver separately



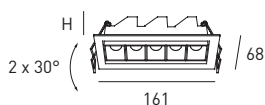
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D277	LINEA 5	white	5x2W LED 48° 2700K 700mA	5x180 lm	excl. driver	60 mm
● D276	LINEA 5	black	5x2W LED 48° 2700K 700mA	5x180 lm	excl. driver	60 mm
○ D533	LINEA 5	white	5x2W LED 48° 3000K 700mA	5x190 lm	excl. driver	60 mm
● D532	LINEA 5	black	5x2W LED 48° 3000K 700mA	5x190 lm	excl. driver	60 mm

12° und 34° Abstrahlwinkel auf Anfrage / 12° and 34° beam angle on request

H = Einbautiefe / Mounting depth

LINEA 5 FLEX

LED-Einbaustrahler 10 W, CRI>95, schwenkbar (2x30°), mit hochwertigem Aluminiumreflektor, Driver bitte separat bestellen



LED-recessed downlight 10 W, CRI>95, adjustable (2x30°), with high-quality aluminium reflector, please order driver separately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D267	LINEA 5 FLEX	white	5x2W LED 48° 2700K 700mA	5x180 lm	excl. driver	60 mm
● D266	LINEA 5 FLEX	black	5x2W LED 48° 2700K 700mA	5x180 lm	excl. driver	60 mm
○ D535	LINEA 5 FLEX	white	5x2W LED 48° 3000K 700mA	5x190 lm	excl. driver	60 mm
● D534	LINEA 5 FLEX	black	5x2W LED 48° 3000K 700mA	5x190 lm	excl. driver	60 mm

12° und 34° Abstrahlwinkel auf Anfrage / 12° and 34° beam angle on request

H = Einbautiefe / Mounting depth

Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com





The Black Square / Foto: Mato Johannik

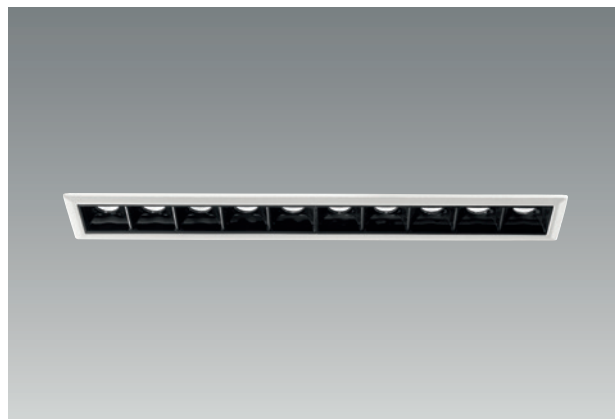
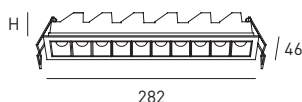




LINEA 10

LED-Einbaustrahler
20 W, CRI>95, mit hoch-
wertigem Aluminium-
reflektor, Driver bitte
separat bestellen

LED-recessed downlight
20 W, CRI>95, with high-
quality aluminium reflec-
tor, please order driver
separately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D272	LINEA 10	white	10x2W LED 48° 2700K 700mA	10x180 lm	excl. driver	60 mm
● D271	LINEA 10	black	10x2W LED 48° 2700K 700mA	10x180 lm	excl. driver	60 mm
○ D354	LINEA 10	white	10x2W LED 48° 3000K 700mA	10x190 lm	excl. driver	60 mm
● D353	LINEA 10	black	10x2W LED 48° 3000K 700mA	10x190 lm	excl. driver	60 mm

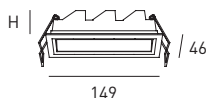
12° und 34° Abstrahlwinkel auf Anfrage / 12° and 34° beam angle on request

H = Einbautiefe / Mounting depth

LINEA WALLWASHER

LED-Einbaustrahler 16 W,
CRI>95, mit speziellem
Wallwash-Reflektor für eine
homogene Beleuchtung
an der Wand, Driver bitte
separat bestellen

LED-recessed downlight 16 W,
CRI>95, with a special wall
wash reflector for a excellent
uniformity wall illumination,
please order driver separately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D275	LINEA WALLWASHER	white	16W LED 2700K 700mA	1360 lm	excl. driver	60 mm
● D273	LINEA WALLWASHER	black	16W LED 2700K 700mA	1360 lm	excl. driver	60 mm
○ D537	LINEA WALLWASHER	white	16W LED 3000K 700mA	1430 lm	excl. driver	60 mm
● D536	LINEA WALLWASHER	black	16W LED 3000K 700mA	1430 lm	excl. driver	60 mm

H = Einbautiefe / Mounting depth

Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com



cdx.concepte.daxner



archiguards / Foto: Andreas Wallner

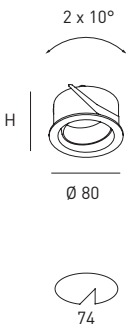


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BIG

Einbaustrahler 230 V, schwenkbar (2 x 10°), mit tiefer gesetztem Leuchtmittel und Entblendungsring, für GU10 LED-Leuchtmittel geeignet

Recessed downlight 230 V, adjustable (2 x 10°), with recessed illuminant and anti glare ring, GU10 LED lamps are suitable



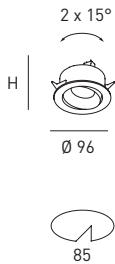
	CODE	TYPE	COLOUR	LAMP	POWER SUPPLY	H
○	D307	BIG	white	1xGU10 LED	230 V	110 mm
●	D502	BIG	black	1xGU10 LED	230 V	110 mm

H = Einbautiefe / Mounting depth

SONO

Einbaustrahler 230 V, schwenkbar (2 x 15°), mit tiefer gesetztem Leuchtmittel, für GU10 LED-Leuchtmittel geeignet

Recessed downlight 230 V, adjustable (2 x 15°), with recessed illuminant, GU10 LED lamps are suitable



	CODE	TYPE	COLOUR	LAMP	POWER SUPPLY	H
○	D323	SONO	white	1xGU10 LED	230 V	100 mm
●	D2017	SONO	black	1xGU10 LED	230 V	100 mm

H = Einbautiefe / Mounting depth

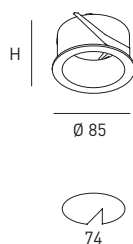


Foto: Hannes Buchinger

SOLO

Einbaustrahler 230 V,
mit tiefer gesetztem
Leuchtmittel, für LED-
Leuchtmittel geeignet

Recessed downlight 230 V,
with recessed illuminant,
LED lamps are suitable



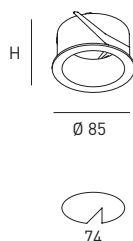
CODE	TYPE	COLOUR	LAMP	POWER SUPPLY	H
○ D870	SOLO	white	1xGU10 LED	230 V	105 mm

H = Einbautiefe / Mounting depth

SOLO IP

Einbaustrahler 230 V,
mit tiefer gesetztem
Leuchtmittel, für LED-
Leuchtmittel geeignet, IP44

Recessed downlight 230 V,
with recessed illuminant,
LED lamps are suitable, IP44



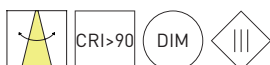
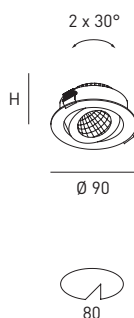
CODE	TYPE	COLOUR	LAMP	POWER SUPPLY	H
○ D895	SOLO IP	white	1xGU10 LED	230 V	105 mm
● D837	SOLO IP	black	1xGU10 LED	230 V	105 mm

H = Einbautiefe / Mounting depth

ARIS

LED-Einbaustrahler 6,75 W, CRI>90,
mit hochwertigem Reflektor und
Glasabdeckung, schwenkbar
(2x30°), extra flache Bauform mit
sehr geringer Einbautiefe von 45 mm,
Driver bitte separat bestellen, IP54

LED-recessed downlight 6,75 W,
CRI>90, with high value reflector
and glass cover, adjustable (2x30°),
special flat design with very low
mounting depth of 45 mm, please
order driver separately, IP54



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D648	ARIS	white	1x6,75W LED 35° 2700K 200mA	625 lm	excl. driver	45 mm
● D649	ARIS	black	1x6,75W LED 35° 2700K 200mA	625 lm	excl. driver	45 mm
○ D627	ARIS	white	1x6,75W LED 35° 3000K 200mA	640 lm	excl. driver	45 mm
● D644	ARIS	black	1x6,75W LED 35° 3000K 200mA	640 lm	excl. driver	45 mm

H = Einbautiefe / Mounting depth

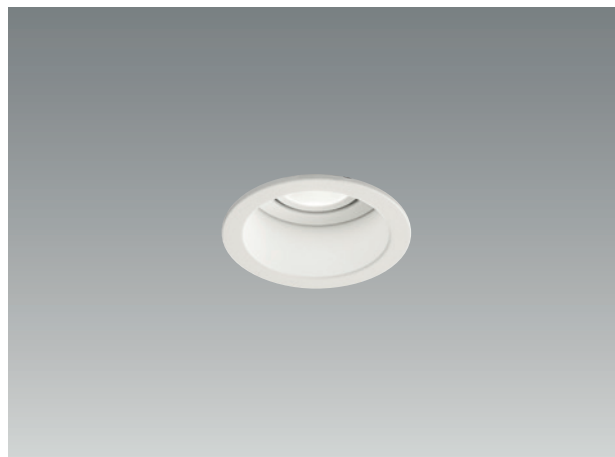
Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com



MICRO

LED-Einbaustrahler 2,3 W mit extra tiefer gesetzter LED, Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/2x30°), Driver bitte separat bestellen

LED-recessed downlight 2,3 W, with recessed illuminant, housing made of aluminium, adjustable (350°/2x30°), please order driver separately



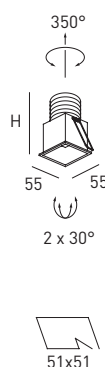
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D928-08	MICRO	white	1x2,3W LED 8° 2700K 700mA	182 lm	excl. driver	85 mm
○ D928-24	MICRO	white	1x2,3W LED 24° 2700K 700mA	182 lm	excl. driver	85 mm
● D929-08	MICRO	black	1x2,3W LED 8° 2700K 700mA	182 lm	excl. driver	85 mm
● D929-24	MICRO	black	1x2,3W LED 24° 2700K 700mA	182 lm	excl. driver	85 mm

H = Einbautiefe / Mounting depth

MICRO Q

LED-Einbaustrahler 2,3 W mit extra tiefer gesetzter LED, Gehäuse aus massivem Aluminium, dreh- und schwenkbar (350°/2x30°), Driver bitte separat bestellen

LED-recessed downlight 2,3 W, with recessed illuminant, housing made of aluminium, adjustable (350°/2x30°), please order driver separately



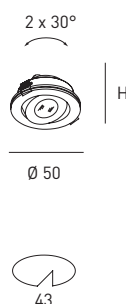
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D958-08	MICRO Q	white	1x2,3W LED 8° 2700K 700mA	182 lm	excl. driver	85 mm
○ D958-24	MICRO Q	white	1x2,3W LED 24° 2700K 700mA	182 lm	excl. driver	85 mm
● D959-08	MICRO Q	black	1x2,3W LED 8° 2700K 700mA	182 lm	excl. driver	85 mm
● D959-24	MICRO Q	black	1x2,3W LED 24° 2700K 700mA	182 lm	excl. driver	85 mm

H = Einbautiefe / Mounting depth

LEDA

LED-Einbaustrahler 2,4 W, CRI>90, Gehäuse aus massivem Aluminium, mit Linsenoptik 30°, schwenkbar 2x30°, Driver bitte separat bestellen

LED-recessed fixture 2,4 W, CRI>90, housing made of aluminium, with 30° lens, adjustable 2x30°, please order driver separately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D290	LEDA	white	1x2,4W LED 30° 3000K 700mA	170 lm	excl. driver	35 mm
● D296	LEDA	black	1x2,4W LED 30° 3000K 700mA	170 lm	excl. driver	35 mm

H = Einbautiefe / Mounting depth

Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com



Architekt Dominik Aichinger / Foto: MW-Architekturfotografie

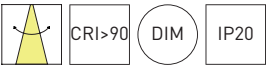
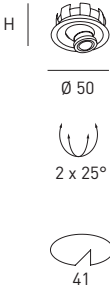


Fröch Architekten / Foto: Christoph Panzer

Z000M

LED-Einbaustrahler 2 W,
CRI>90, mit hochwertiger
Glasoptik, Abstrahlwinkel
fokussierbar von 15° bis 60°,
schwenkbar (2x25°), Driver
bitte separat bestellen

LED-recessed fixture 2 W,
CRI>90, with high-quality
glass lens, focusable from
15° to 60°, adjustable (2x25°),
please order driver separately



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○	131-11-00-03	Z000M	white	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	27 mm
●	131-11-00-05	Z000M	black	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	27 mm
○	131-11-00-01	Z000M	chrome	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	27 mm
●	131-11-00-33	Z000M	platinum	1x2W LED 15°-60° 2700K 500mA	190 lm	excl. driver	27 mm
○	131-09-00-03	Z000M	white	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	27 mm
●	131-09-00-05	Z000M	black	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	27 mm
○	131-09-00-01	Z000M	chrome	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	27 mm
●	131-09-00-33	Z000M	platinum	1x2W LED 15°-60° 3000K 500mA	190 lm	excl. driver	27 mm

4000K LED auf Anfrage / 4000K LED on request

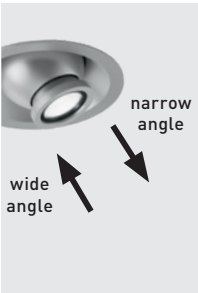
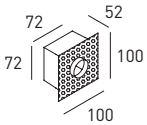
H = Einbautiefe / Mounting depth

ACCESSORIES



Unterputzdose für Z000M
Mounting box for Z000M

CODE	TYPE	COLOUR
9000-0141	MOUNTING BOX 41	-



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

Z000M luminaires are
continuously focus-
able from 15° to 60°

COLOURS



white



black



platinum



chrome

Driver siehe Seite 301 ff. – bzw. dslighting.com / Driver see page 301 ff. – or dslighting.com



CITY XS

LED-Einbaudownlight
10,2 W, CRI>90, mit extra
tief gesetzten LEDs und
Linsenoptik, Driver
bitte separat bestellen

LED-recessed down-
light 10,2 W, CRI>90, with
recessed illuminant and
optical lenses, please
order driver separately



CRI>90



IP20



Ø 82



77



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D793	CITY XS	white	3x3,4W LED 36° □ 3000K 1050mA	610 lm	excl. driver	105 mm
● D993	CITY XS	gold	3x3,4W LED 36° □ 3000K 1050mA	610 lm	excl. driver	105 mm

H = Einbautiefe / Mounting depth

CITY S

LED-Einbaudownlight
17 W, CRI>90, mit extra
tief gesetzten LEDs und
Linsenoptik, Driver
bitte separat bestellen

LED-recessed downlight
17 W, CRI>90, with
recessed illuminant and
optical lenses, please
order driver separately



CRI>90



IP20



Ø 115



108



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D256	CITY S	white	5x3,4W LED 36° □ 3000K 1050mA	1015 lm	excl. driver	120 mm
● D956	CITY S	gold	5x3,4W LED 36° □ 3000K 1050mA	1015 lm	excl. driver	120 mm

H = Einbautiefe / Mounting depth

CITY

LED-Einbaudownlight
23,8 W, CRI>90, mit extra
tief gesetzten LEDs und
Linsenoptik, Driver
bitte separat bestellen

LED-recessed downlight
23,8 W, CRI>90, with
recessed illuminant and
optical lenses, please
order driver separately



CRI>90



IP20



Ø 135



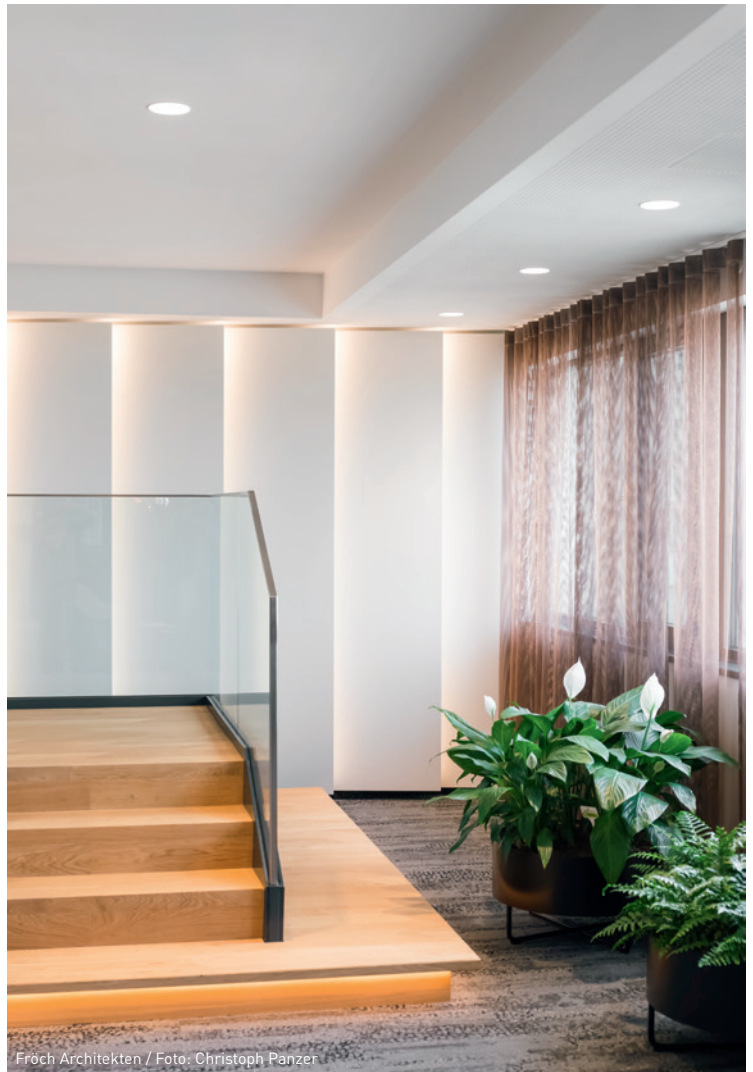
128



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D257	CITY	white	7x3,4W LED 36° □ 3000K 1050mA	1420 lm	excl. driver	140 mm
● D957	CITY	gold	7x3,4W LED 36° □ 3000K 1050mA	1420 lm	excl. driver	140 mm

H = Einbautiefe / Mounting depth

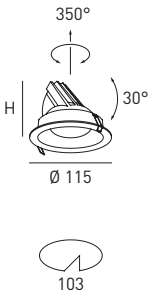
Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com



CPX 115

LED-Einbaustrahler 18 W,
CRI>90, mit tiefer gesetzter LED
und hochwertiger Linsenoptik,
Entblendungsring wahlweise
schwarz oder chrom, dreh- und
schwenkbar (350°/30°), Driver
bitte separat bestellen

LED-recessed downlight 18 W,
CRI>90, with recessed LED and
high efficient optic lense, anti
glare ring optionally black or
chrome, adjustable (350°/30°),
please order driver separately



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
●	D526	CPX 115	white/black	1x18W LED 30° 3000K 500mA	2190 lm	excl. driver	105 mm
①	D527	CPX 115	white/chrome	1x18W LED 30° 3000K 500mA	2190 lm	excl. driver	105 mm
●	D524	CPX 115	black/black	1x18W LED 30° 3000K 500mA	2190 lm	excl. driver	105 mm
●	D525	CPX 115	black/chrome	1x18W LED 30° 3000K 500mA	2190 lm	excl. driver	105 mm

2700K LED auf Anfrage / 2700K LED on request

H = Einbautiefe / Mounting depth



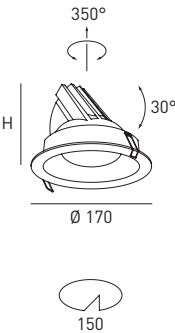
* Lumenangaben sind Nominalwerte, aktuelle Angaben: [dlsighting.com /](https://dlsighting.com/)
* Lumen data is in nominal value, effective details: dlsighting.com



CPX 170

LED-Einbaustrahler 33 W,
CRI>90, mit tiefer gesetzter LED
und hochwertiger Linsenoptik,
Entblendungsring wahlweise
schwarz oder chrom, dreh- und
schwenkbar (350°/30°), Driver
bitte separat bestellen

LED-recessed downlight 33 W,
CRI>90, with recessed LED and
high efficient optic lense, anti
glare ring optionally black or
chrome, adjustable (350°/30°),
please order driver separately

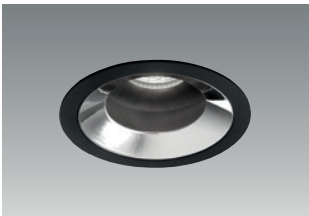


	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
●	D530	CPX 170	white/black	1x33W LED 30° 3000K 900mA	4200 lm	excl. driver	155 mm
①	D531	CPX 170	white/chrome	1x33W LED 30° 3000K 900mA	4200 lm	excl. driver	155 mm
●	D528	CPX 170	black/black	1x33W LED 30° 3000K 900mA	4200 lm	excl. driver	155 mm
●	D529	CPX 170	black/chrome	1x33W LED 30° 3000K 900mA	4200 lm	excl. driver	155 mm

2700K LED auf Anfrage / 2700K LED on request

H = Einbautiefe / Mounting depth

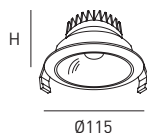
Driver siehe Seite 301 ff. bzw. dlsighting.com /
Driver see page 301 ff. or dlsighting.com



CENTRO

LED-Einbaudownlight
13 W, CRI>90, mit hoch-
wertigem Aluminium-
Darklightreflektor, Driver
bitte separat bestellen

LED-recessed downlight
13 W, CRI>90, with high
value aluminium darklight
reflector, please order
driver separately



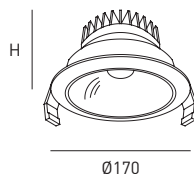
	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○	D212	CENTRO	white	1x13W LED 75° 3000K 350mA	1295 lm	excl. driver	85 mm
●	D222	CENTRO	black	1x13W LED 75° 3000K 350mA	1295 lm	excl. driver	85 mm

H = Einbautiefe / Mounting depth

CENTRO XL

LED-Einbaudownlight
27 W, CRI>90, mit hoch-
wertigem Aluminium-
Darklightreflektor, Driver
bitte separat bestellen

LED-recessed downlight
27 W, CRI>90, with high
value aluminium darklight
reflector, please order
driver separately



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○	D258	CENTRO XL	white	1x27W LED 80° 3000K 700mA	2465 lm	excl. driver	140 mm
●	D862	CENTRO XL	black	1x27W LED 80° 3000K 700mA	2465 lm	excl. driver	140 mm

H = Einbautiefe / Mounting depth

Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com

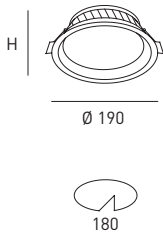


Herzlich Willkommen

STRATO 190

LED-Einbaudownlight 16 W, CRI>90, inklusive Driver 230 V, mit hochwertigem Aluminiumreflektor und tiefer gesetzter Fresnel-Linse, IP44

LED-recessed downlight 16 W, CRI>90, including driver 230 V, with high value aluminium reflector and recessed Fresnel lens, IP44



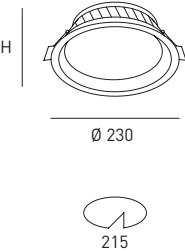
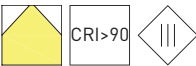
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D208	STRATO 190	white	16W LED 3000K	1640 lm	incl. driver	85 mm

H = Einbautiefe / Mounting depth

STRATO 230

LED-Einbaudownlight 21 W, CRI>90, inklusive Driver 230 V mit hochwertigem Aluminiumreflektor und tiefer gesetzter Fresnel-Linse, IP44

LED-recessed downlight 21 W, CRI>90, including driver 230 V with high value aluminium reflector and recessed Fresnel lens, IP44



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D210	STRATO 230	white	21W LED 3000K	2160 lm	incl. driver	95 mm

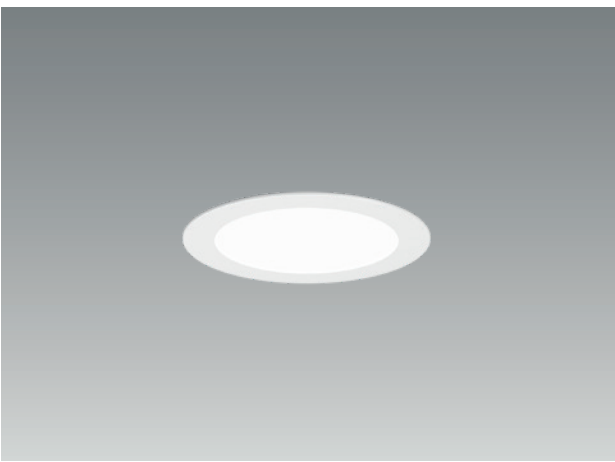
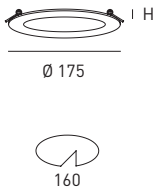
H = Einbautiefe / Mounting depth



PLANE 175

LED-Einbauleuchte 12 W,
aus massivem Aluminium,
mit satiniertem Acrylglasab-
deckung, extra flache Bau-
form, Driver bitte separat
bestellen

LED-recessed downlight
12 W, made of aluminium,
with satined acrylic glass
cover, special flat design,
please order driver sepa-
rately



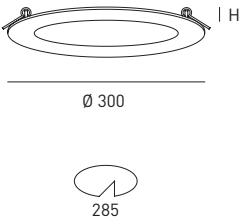
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D2073	PLANE 175	white	12W LED 3000K 500mA	2022 lm	excl. driver	40 mm

H = Einbautiefe / Mounting depth

PLANE 300

LED-Einbauleuchte 17 W,
aus massivem Aluminium,
mit satiniertem Acrylglasab-
deckung, extra flache Bau-
form, Driver bitte separat
bestellen

LED-recessed downlight
17 W, made of aluminium,
with satined acrylic glass
cover, special flat design,
please order driver sepa-
rately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D2074	PLANE 300	white	17W LED 3000K 700mA	2920 lm	excl. driver	40 mm

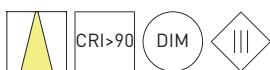
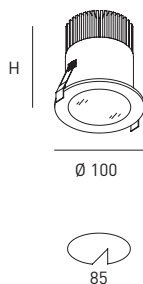
H = Einbautiefe / Mounting depth



IDOWN 13

LED-Einbaustrahler 13 W, CRI>90, mit hochwertigem Aluminiumreflektor und spezieller Glasabdeckung, Driver bitte separat bestellen, IP54

LED-recessed downlight 13 W, CRI>90, with high value aluminium reflector and special glass cover, please order driver separately, IP54

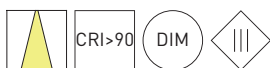
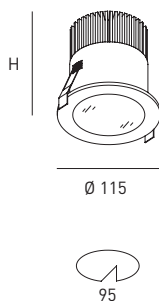


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D791	IDOWN 13	white	1x13W LED 30° 3000K 350mA	1290 lm	excl. driver	110 mm
15° Abstrahlwinkel auf Anfrage / 15° beam angle on request				H = Einbautiefe / Mounting depth		

IDOWN 26

LED-Einbaustrahler 26 W, CRI>90, mit hochwertigem Aluminiumreflektor und spezieller Glasabdeckung, Driver bitte separat bestellen, IP54

LED-recessed downlight 26 W, CRI>90, with high value aluminium reflector and special glass cover, please order driver separately, IP54



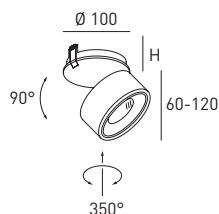
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D792	IDOWN 26	white	1x26W LED 30° 3000K 700mA	2085 lm	excl. driver	115 mm
15° Abstrahlwinkel auf Anfrage / 15° beam angle on request				H = Einbautiefe / Mounting depth		



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 tauschbar) wahlweise gold, schwarz oder weiß, Driver bitte separat bestellen

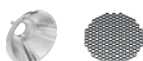
LED-ceiling recessed luminaire 13 W or 14 W, CRI>90, with high-quality reflector, housing made of aluminium, adjustable (350°/90°), anti glare ring (exchangeable without tools) optionally gold, black or white, please order driver separately



	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

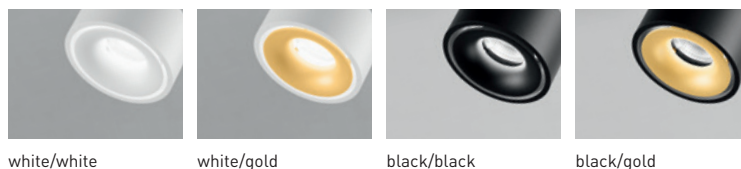
H = Einbautiefe / Mounting depth

ACCESSORIES



CODE	TYPE	BEAM ANGLE
DH-D594N	REFLECTOR 13 W LED	24°
DH-D596N	REFLECTOR 13 W LED	50°
DH-D994	REFLECTOR 14 W LED	15°
DH-D996	REFLECTOR 14 W LED	48°
D146	WABENRASTER / HONEY COMB LOUVER	

COLOURS



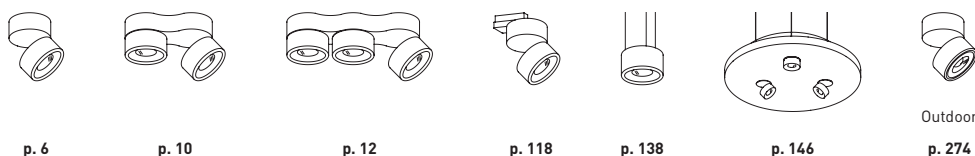
white/white

white/gold

black/black

black/gold

VARIANTS



p. 6

p. 10

p. 12

p. 118

p. 138

p. 146

Outdoor
p. 274

Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com



TM-Architektur / Foto: Manfred Seidl

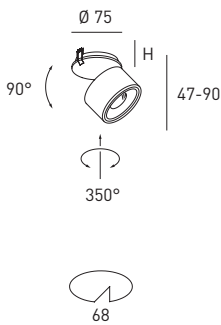


The Black Square / Foto: Reinhard Fasching

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 tauschbar) wahlweise gold, schwarz oder weiß, Driver bitte separat bestellen

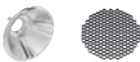
LED-ceiling recessed luminaire 9,3 W or 9,5 W, CRI>90, with high-quality reflector, housing made of aluminium, adjustable (350°/90°), anti glare ring (exchangeable without tools) optionally gold, black or white, please order driver separately



	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

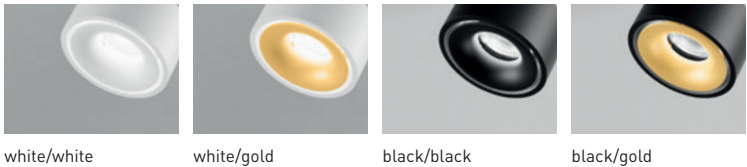
H = Einbautiefe / Mounting depth

ACCESSORIES

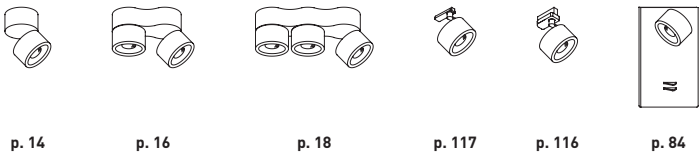


CODE	TYPE	BEAM ANGLE
DH-D338	REFLECTOR 9,5 LED	24°
DH-D345	REFLECTOR 9,5 LED	46°
DH-D301	REFLECTOR 9,3 LED	24°
DH-D303	REFLECTOR 9,3 LED	48°
D147	WABENRASTER / HONEY COMB LOUVER	

COLOURS



VARIANTS

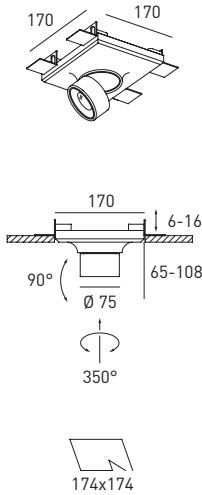


p. 14 p. 16 p. 18 p. 117 p. 116 p. 84

CLIPPO S
TRIMLESS

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

LED-ceiling recessed luminaire for frameless embedding in plasterboard ceilings, 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 + D194	CLIPPO S TRIMLESS	white/white	1x9,5W LED 34° dim to warm 500mA	45-915 lm	excl. driver	60 mm
ⓘ D897 + D194	CLIPPO S TRIMLESS	white/gold	1x9,5W LED 34° dim to warm 500mA	45-915 lm	excl. driver	60 mm
● D898 + D194	CLIPPO S TRIMLESS	black/black	1x9,5W LED 34° dim to warm 500mA	45-915 lm	excl. driver	60 mm
● D899 + D194	CLIPPO S TRIMLESS	black/gold	1x9,5W LED 34° dim to warm 500mA	45-915 lm	excl. driver	60 mm
ⓘ D260 + D194	CLIPPO S TRIMLESS	white/white	1x9,3W LED 34° 2700K 500mA	1100 lm	excl. driver	60 mm
ⓘ D261 + D194	CLIPPO S TRIMLESS	white/gold	1x9,3W LED 34° 2700K 500mA	1100 lm	excl. driver	60 mm
● D264 + D194	CLIPPO S TRIMLESS	black/black	1x9,3W LED 34° 2700K 500mA	1100 lm	excl. driver	60 mm
● D270 + D194	CLIPPO S TRIMLESS	black/gold	1x9,3W LED 34° 2700K 500mA	1100 lm	excl. driver	60 mm

Zubehör siehe Seite 242 / Accessories see page 242

HOUSING

Geeignet für Gipskartondecken von 6 bis 16 mm / Suitable for plasterboard ceilings from 6 to 16 mm

CODE	TYPE
D194	GIPSGEHÄUSE RAHMENLOS / FRAMELESS PLASTER HOUSING



Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com

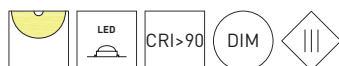
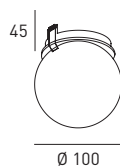


* Lumenangaben sind Nominalwerte, aktuelle Angaben: dlsighting.com / * Lumen data is in nominal value, effective details: dlsighting.com

MOON

LED-Einbauleuchte 7,5 W
CRI>90, mit Opalglas für
Rundumlicht, Driver bitte
separat bestellen, IP44

LED-recessed luminaire
7,5 W, CRI>90, with opal
glass for all-round light,
please order driver sepa-
rately, IP44



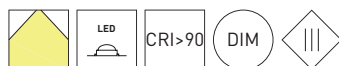
	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
①	D2038	MOON	white/opal white	7,5W LED 2700K 200mA	930 lm	excl. driver	45 mm
①	D2008	MOON	white/opal white	7,5W LED 3000K 200mA	975 lm	excl. driver	45 mm

H = Einbautiefe / Mounting depth

PHOENIX

LED-Einbauleuchte 13 W/9W,
CRI>90, mit Acrylglasdiffusor
für zusätzliche Deckenauf-
hellung, Driver bitte separat
bestellen (Betrieb mit
13W/350 mA- und 9W/250 mA-
Driver möglich), IP44

LED-recessed luminaire
13 W/9W, CRI>90, with acryl
glass diffuser for additional
ceiling brightening, please or-
der driver separately (operation
with 13W/350 mA and 9W/250 mA
driver is possible), IP44



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
①	D631	PHOENIX	white/opal white	1x13W/9W LED 125° 2700K 350mA = 13W / 250mA = 9W	1208 lm	excl. driver	45 mm
①	D284	PHOENIX	white/opal white	1x13W/9W LED 125° 3000K 350mA = 13W / 250mA = 9W	1295 lm	excl. driver	45 mm

H = Einbautiefe / Mounting depth



PHOENIX ON

p. 34

Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com



FRANCIS

LED-Halbeinbaustrahler 6,2 W, CRI>90, Gehäuse aus Aluminiumdruckguss, dreh- und schwenkbar (350°/90°), Entblendungsring wahlweise gold oder schwarz, Driver bitte separat bestellen

LED-recessed luminaire 6,2 W, CRI>90, made of die-cast aluminium, adjustable (350°/90°), anti glare ring optionally gold or black, please order driver separately

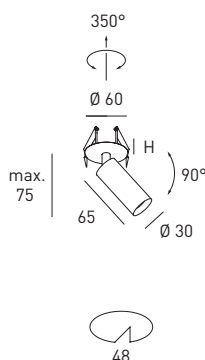


CRI>90

DIM

|||

IP20



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
❶ D2100	FRANCIS	white/black	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver	50 mm
❷ D2101	FRANCIS	white/gold	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver	50 mm
❸ D2102	FRANCIS	black/black	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver	50 mm
❹ D2103	FRANCIS	black/gold	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver	50 mm
❺ D2104	FRANCIS	brass/black	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver	50 mm
❶ D2105	FRANCIS	white/black	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver	50 mm
❷ D2106	FRANCIS	white/gold	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver	50 mm
❸ D2107	FRANCIS	black/black	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver	50 mm
❹ D2108	FRANCIS	black/gold	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver	50 mm
❺ D2109	FRANCIS	brass/black	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver	50 mm

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

H = Einbautiefe / Mounting depth

FRANCIS AB

LED-Strahler 6,2 W, 9 V, CRI>90, Gehäuse aus Aluminiumdruckguss, dreh- und schwenkbar (350°/90°), Entblendungsring wahlweise gold oder schwarz, Driver bitte separat bestellen

LED-luminaire 6,2 W, 9 V, CRI>90, made of die-cast aluminium, adjustable (350°/90°), anti glare ring optionally gold or black, please order driver separately

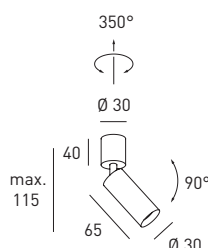


CRI>90

DIM

|||

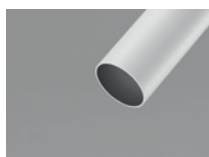
IP20



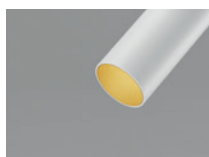
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
❶ D2110	FRANCIS AB	white/black	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver
❷ D2111	FRANCIS AB	white/gold	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver
❸ D2112	FRANCIS AB	black/black	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver
❹ D2113	FRANCIS AB	black/gold	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver
❺ D2114	FRANCIS AB	brass/black	1x6,2W LED 30° 2700K 700mA	830 lm	excl. driver
❶ D2115	FRANCIS AB	white/black	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver
❷ D2116	FRANCIS AB	white/gold	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver
❸ D2117	FRANCIS AB	black/black	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver
❹ D2118	FRANCIS AB	black/gold	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver
❺ D2119	FRANCIS AB	brass/black	1x6,2W LED 30° 3000K 700mA	870 lm	excl. driver

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

COLOURS



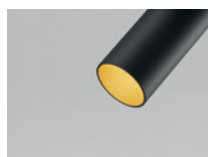
white/black



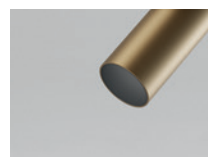
white/gold



black/black



black/gold



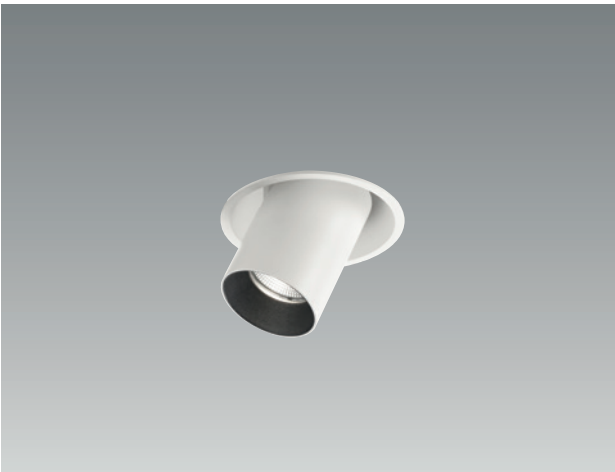
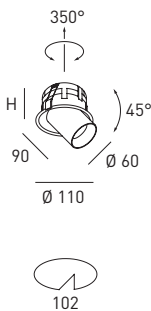
brass/black

Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com

SATURNO IN

LED-Halbeinbaustrahler
9,3 W, CRI>90, Gehäuse aus
Aluminiumdruckguss, dreh-
und schwenkbar (350°/45°),
Entblendungsring wahlweise
gold oder schwarz, Driver
bitte separat bestellen

LED-recessed luminaire 9,3 W,
CRI>90, made of die-cast alu-
minium, adjustable (350°/45°),
anti glare ring optionally gold
or black, please order driver
separately



CODE	TYPE	COLOUR	LAMP	LUMEN	POWER SUPPLY	H
● D559	SATURNO IN	white/black	1x9,3W LED 32° □ 2700K 500mA	860 lm	excl. driver	70 mm
● D560	SATURNO IN	white/gold	1x9,3W LED 32° □ 2700K 500mA	860 lm	excl. driver	70 mm
● D557	SATURNO IN	black/black	1x9,3W LED 32° □ 2700K 500mA	860 lm	excl. driver	70 mm
● D558	SATURNO IN	black/gold	1x9,3W LED 32° □ 2700K 500mA	860 lm	excl. driver	70 mm

H = Einbautiefe / Mounting depth



ACCESSORIES



Wabenraster für alle SATURNO-Versionen
Honey comb louver for all SATURNO versions

CODE	TYPE	COLOUR
13114-04	HONEY COMB LOUVER	black



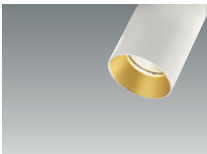
Reflektoren für alle SATURNO-Versionen
Reflectors for all SATURNO versions

CODE	TYPE	COLOUR
DH-D994	REFLECTOR 15°	-
DH-D996	REFLECTOR 48°	-

COLOURS



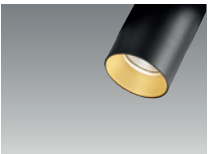
white/black



white/gold



black/black



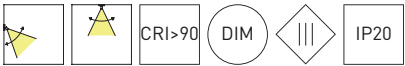
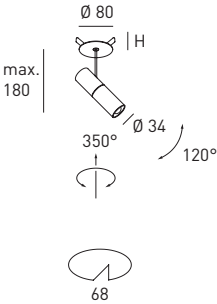
black/gold

Driver siehe Seite 301 ff. – bzw. dslighting.com / Driver see page 301 ff. – or dslighting.com



Z000M XL - EP LED-Einbaustrahler 4,1 W, CRI>90, mit Einbauplatte, hochwertiger Glasoptik, Abstrahlwinkel fokussierbar von 15° bis 60°, dreh- und schwenkbar (350°/120°), Driver bitte separat bestellen

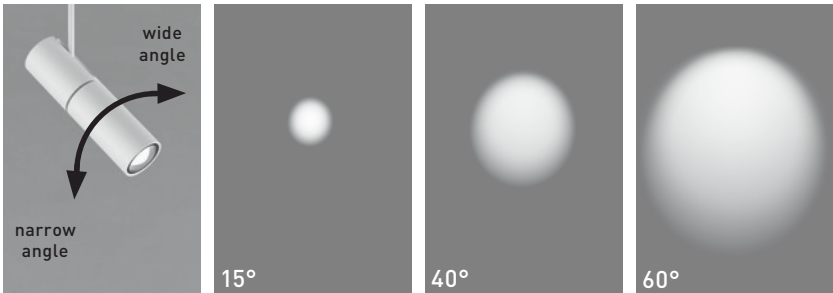
LED-recessed fixture 4,1 W, CRI>90, with recessed plate, high-quality glass lens, focusable from 15° to 60°, adjustable (350°/120°), please order driver separately



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ 134-11-00-03EP	Z000M XL - EP	white	1x4,1W LED 15°-60° 2700K 250mA	550 lm	excl. driver	60 mm
● 134-11-00-05EP	Z000M XL - EP	black	1x4,1W LED 15°-60° 2700K 250mA	550 lm	excl. driver	60 mm
○ 134-11-00-01EP	Z000M XL - EP	chrome	1x4,1W LED 15°-60° 2700K 250mA	550 lm	excl. driver	60 mm
● 134-11-00-33EP	Z000M XL - EP	platinum	1x4,1W LED 15°-60° 2700K 250mA	550 lm	excl. driver	60 mm
○ 134-09-00-03EP	Z000M XL - EP	white	1x4,1W LED 15°-60° 3000K 250mA	550 lm	excl. driver	60 mm
● 134-09-00-05EP	Z000M XL - EP	black	1x4,1W LED 15°-60° 3000K 250mA	550 lm	excl. driver	60 mm
○ 134-09-00-01EP	Z000M XL - EP	chrome	1x4,1W LED 15°-60° 3000K 250mA	550 lm	excl. driver	60 mm
● 134-09-00-33EP	Z000M XL - EP	platinum	1x4,1W LED 15°-60° 3000K 250mA	550 lm	excl. driver	60 mm

4000K LED auf Anfrage / 4000K LED on request

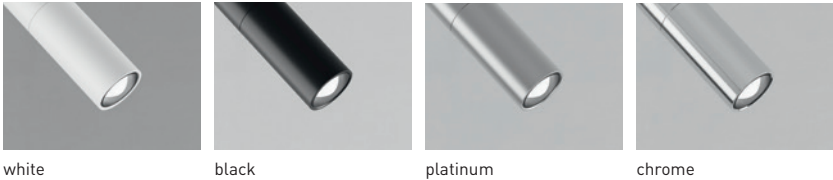
H = Einbautiefe / Mounting depth



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

Z000M luminaires are continuously focusable from 15° to 60°

COLOURS



white

black

platinum

chrome

Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.com





**BODEN-
EINBAU**
GROUND
RECESSED



SCOTTY 3



254 SCOTTY 9



254 DOT



256 DOT Q



256 POINT 55



257 DRIVER

301

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	125 mm / 138 mm
15° und 38° Abstrahlwinkel auf Anfrage / 15° and 38° beam angle on request						H = Einbautiefe / Mounting 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

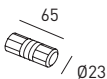
LED-inground luminaire 9 W, CRI>90, with stainless steel ring and glass cover, high-quality acrylic glass reflector and built-in driver 230 V, trailing edge dimmable, adjustable (350°/30°), including mounting box, IK10, IP67



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
● D836	SCOTTY 9	stainless steel	1x9W LED 30° 3000K	1125 lm	incl. driver phase dim	155 mm / 200 mm
15° und 50° Abstrahlwinkel auf Anfrage / 15° and 50° beam angle on request						H = Einbautiefe / Mounting depth

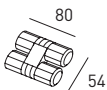
ACCESSORIES

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



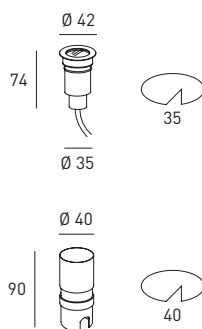
CODE	TYPE	COLOUR
● D162	MICRO JUNCTION BOX IP68 - IV	black



DOT

LED-Bodeneinbaustrahler
3 W, inklusive Einbaue-
häuse, Driver bitte separat
bestellen, IP67

LED-inground luminaire
3 W, including mounting
box, please order driver
separately, IP67



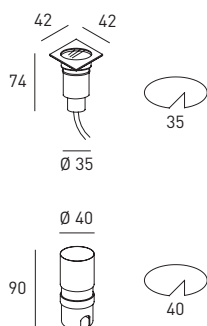
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
● D843	DOT	black	1x3W LED 40° ■ 3000K 700mA	150 lm	excl. driver	74 mm / 90 mm
○ D823	DOT	alu	1x3W LED 40° ■ 3000K 700mA	150 lm	excl. driver	74 mm / 90 mm

H = Einbautiefe / Mounting depth

DOT Q

LED-Bodeneinbaustrahler
3 W, inklusive Einbaue-
häuse, Driver bitte separat
bestellen, IP67

LED-inground luminaire
3 W, including mounting
box, please order driver
separately, IP67

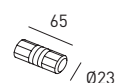


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY	H
○ D824	DOT Q	alu	1x3W LED 40° ■ 3000K 700mA	150 lm	excl. driver	74 mm / 90 mm

H = Einbautiefe / Mounting depth

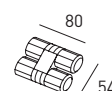
ACCESSORIES

Kleinstverteilerdose IP68, für max. 1 Leuchte (2 Kabelauslässe von Ø 5 mm bis Ø 12 mm),
3-polig mit Klemme (für DOT, DOT Q und POINT 55)
Micro junction box IP68, for maximum 1 luminaire (2 cable outlets from Ø 5 mm to Ø 12 mm),
3-pin with terminal (for DOT, DOT Q and POINT 55)



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 (für POINT 55)
Micro junction box IP68, for maximum 3 luminaires (4 cable outlets from Ø 5 mm to Ø 12 mm),
3-pin with terminal (for POINT 55)



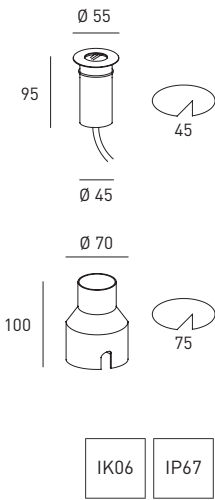
CODE	TYPE	COLOUR
● D162	MICRO JUNCTION BOX IP68 - IV	black

Driver siehe Seite 301 ff. – bzw. dlsighting.com / Driver see page 301 ff. – or dlsighting.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 / 100 mm

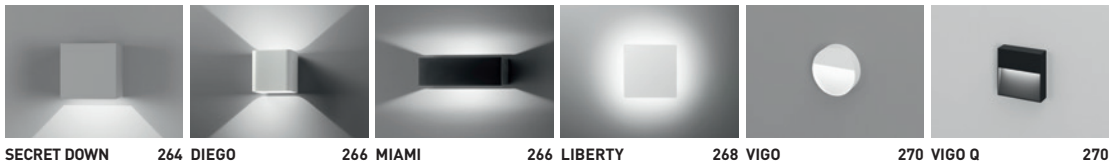
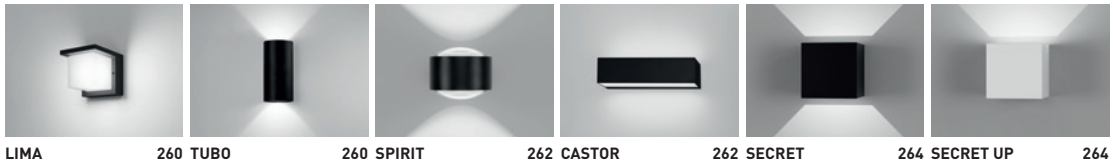
H = Einbautiefe / Mounting depth



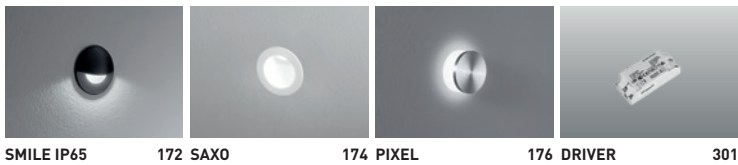


AUSSEN- LEUCHTEN OUTDOOR

WAND- LEUCHTEN WALL



WAND- EINBAU WALL RECESSED



DECKEN- LEUCHTEN CEILING



DECKEN- EINBAU IP CEILING RE- CESSED IP



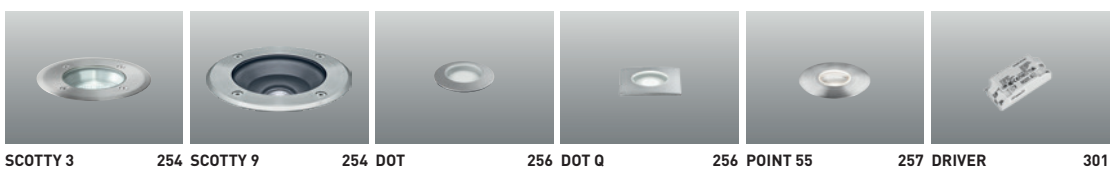
POLLER- LEUCHTEN BOLLARD LUMINAIRE



STRAHLER FIXTURE

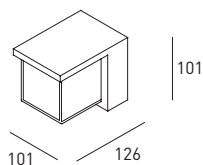


BODEN- EINBAU GROUND RECESSED

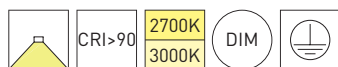


LIMA

LED-Wandleuchte 8,5 W, CRI>90, Farbtemperatur umschaltbar 2700K/3000K, dimmbar mit Phasenanschnitt-dimmer, mit eingebautem Driver 230 V, Gehäuse aus Aluminium, Opal-Diffusor aus UV-beständigem PVC, für den Innen- und Außenbereich verwendbar, IP54



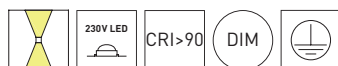
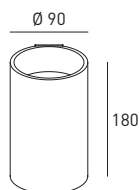
LED-wall luminaire 8,5 W, CRI>90, colour temperature switchable 2700K/3000K, with built-in driver 230 V, leading edge dimmable, housing made of aluminium, UV-resistant PVC opal diffuser, to be used in indoor and outdoor areas, IP54



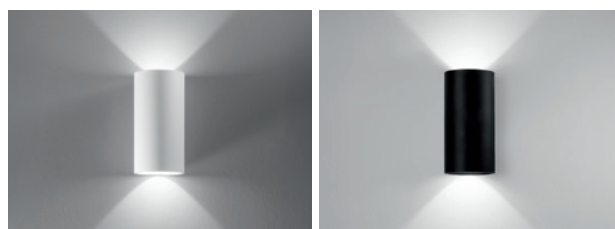
	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D2071	LIMA	white	8,5W LED CCT switch 2700K/3000K	1360 lm	incl. driver phase dim
●	D2072	LIMA	black	8,5W LED CCT switch 2700K/3000K	1360 lm	incl. driver phase dim

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



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D2075	TUBO	white	2x4W LED 2700K	2x350 lm	230 V phase dim
●	D2076	TUBO	black	2x4W LED 2700K	2x350 lm	230 V phase dim
○	D841	TUBO	white	2x4W LED 3000K	2x370 lm	230 V phase dim
●	D835	TUBO	black	2x4W LED 3000K	2x370 lm	230 V phase dim

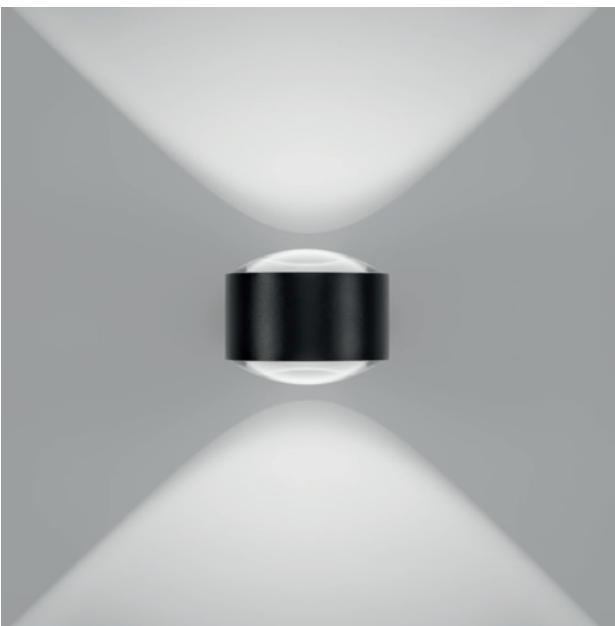
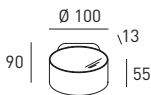




SPIRIT

LED-Wandstrahler 2 x 4,2 W, CRI>90, mit hochwertiger Glaslinsenoptik und eingebautem Driver 230 V, dimmbar mit Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, für Direkt- und Indirektbeleuchtung, für den Innen- und Außenbereich verwendbar, IP65

LED-wall luminaire 2 x 4,2 W, CRI>90, with high quality optical glass lens and built-in driver 230 V, trailing edge dimmable, housing made of aluminium, for direct and indirect lighting, to be used in indoor and outdoor areas, IP65

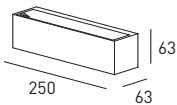


	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D2029	SPIRIT	white	2x4,2W LED 2700K	2x620 lm	incl. driver phase dim
●	D2030	SPIRIT	black	2x4,2W LED 2700K	2x620 lm	incl. driver phase dim
○	D2027	SPIRIT	white	2x4,2W LED 3000K	2x650 lm	incl. driver phase dim
●	D2028	SPIRIT	black	2x4,2W LED 3000K	2x650 lm	incl. driver phase dim

CASTOR

LED-Wandleuchte 2 x 7,2 W, CRI>90, Farbtemperatur umschaltbar 2700K/3000K/4000K, mit eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, für Direkt- und Indirektbeleuchtung, für den Innen- und Außenbereich verwendbar, IP65

LED-wall luminaire 230 V with 2 x 7,2 W, CRI>90, colour temperature switchable 2700K/3000K/4000K, with built-in driver 230 V, leading edge/trailing edge dimmable, housing made of aluminium, for direct and indirect lighting, to be used in indoor and outdoor areas, IP65



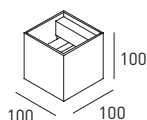
	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D2009	CASTOR	white	2x7,2W LED CCT switch 2700K/3000K/4000K	2x880 lm	incl. driver phase dim
●	D2010	CASTOR	black	2x7,2W LED CCT switch 2700K/3000K/4000K	2x880 lm	incl. driver phase dim



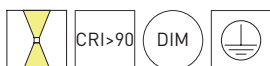


SECRET

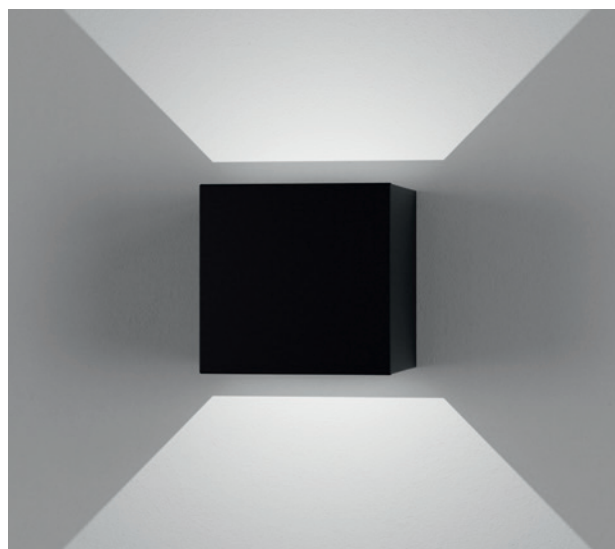
LED-Wandleuchte 2x3 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus stranggepresstem Aluminium, dimmbar mit Phasenanschnitt-/Phasenabschnitt-dimmer, für Direkt- und Indirektbeleuchtung, für den Innen- und Außenbereich verwendbar, IP54



LED-wall luminaire 2x3 W, CRI>90, with built-in driver 230 V, housing made of extruded aluminium, leading edge/trailing edge dimmable, for direct and indirect lighting, to be used in indoor and outdoor areas, IP54



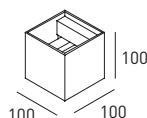
IP54



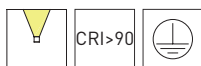
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D247	SECRET	white	2x3W LED 3000K	2x260 lm	incl. driver phase dim
● D939	SECRET	black	2x3W LED 3000K	2x260 lm	incl. driver phase dim
● D246	SECRET	grey	2x3W LED 3000K	2x260 lm	incl. driver phase dim
○ D239	SECRET	alu	2x3W LED 3000K	2x260 lm	incl. driver phase dim

SECRET UP

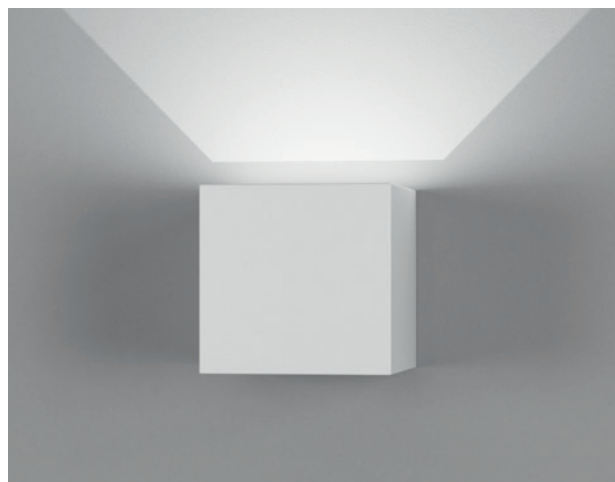
LED-Wandleuchte 1x3 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus stranggepresstem Aluminium, für Direktbeleuchtung, für den Innen- und Außenbereich verwendbar, IP54



LED-wall luminaire 1x3 W, CRI>90, with built-in driver 230 V, housing made of extruded aluminium, for direct lighting, to be used in indoor and outdoor areas, IP54



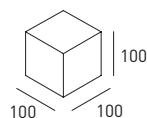
IP54



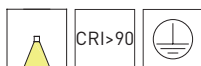
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D949	SECRET UP	white	1x3W LED 3000K	260 lm	incl. driver
● D938	SECRET UP	black	1x3W LED 3000K	260 lm	incl. driver
● D946	SECRET UP	grey	1x3W LED 3000K	260 lm	incl. driver

SECRET DOWN

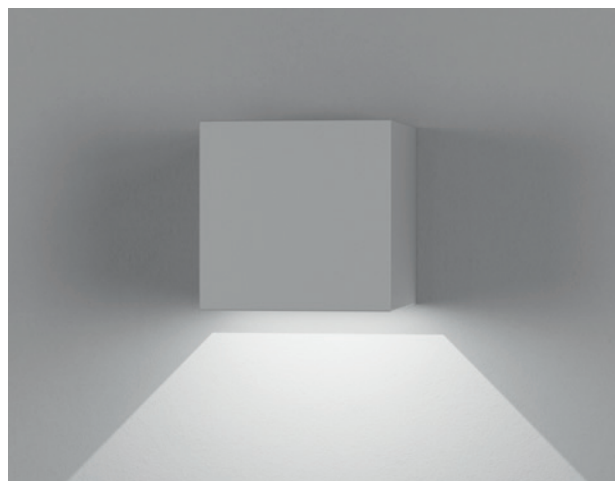
LED-Wandleuchte 1x3 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus stranggepresstem Aluminium, für Direktbeleuchtung, für den Innen- und Außenbereich verwendbar, IP54



LED-wall luminaire 1x3 W, CRI>90, with built-in driver 230 V, housing made of extruded aluminium, for direct lighting, to be used in indoor and outdoor areas, IP54



IP54



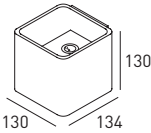
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D201	SECRET DOWN	white	1x3W LED 3000K	260 lm	incl. driver
● D262	SECRET DOWN	black	1x3W LED 3000K	260 lm	incl. driver
● D200	SECRET DOWN	grey	1x3W LED 3000K	260 lm	incl. driver



DIEGO

LED-Wandleuchte 2x4 W mit eingebautem Driver 230 V, CRI>90, Gehäuse aus massivem Aluminium, für Direkt- und Indirektbeleuchtung, für den Innen- und Außenbereich verwendbar, IP54

LED-wall luminaire 2x4 W with built-in driver 230 V, CRI>90, housing made of aluminium, for direct and indirect lighting, to be used in indoor and outdoor areas, IP54

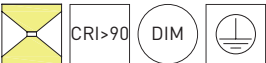
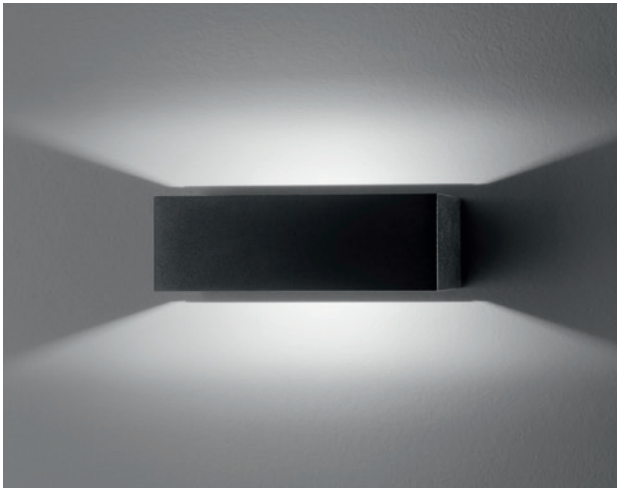
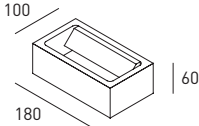


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D842	DIEGO	white	2x4W LED 3000K	2x435 lm	incl. driver
● D808	DIEGO	black	2x4W LED 3000K	2x435 lm	incl. driver

MIAMI

LED-Wandleuchte 7 W mit eingebautem Driver 230 V, CRI>90, Gehäuse aus stranggepresstem Aluminium, dimmbar mit Phasenanschnitt-/Phasenabschnittdimmer, für Direkt- und Indirektbeleuchtung, für den Innen- und Außenbereich verwendbar, IP54

LED-wall luminaire 7 W with built-in driver 230 V, CRI>90, housing made of extruded aluminium, leading edge/ trailing edge dimmable, for direct and indirect lighting, to be used in indoor and outdoor areas, IP54



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D204	MIAMI	white	7W LED 3000K	695 lm	incl. driver phase dim
● D608	MIAMI	black	7W LED 3000K	695 lm	incl. driver phase dim

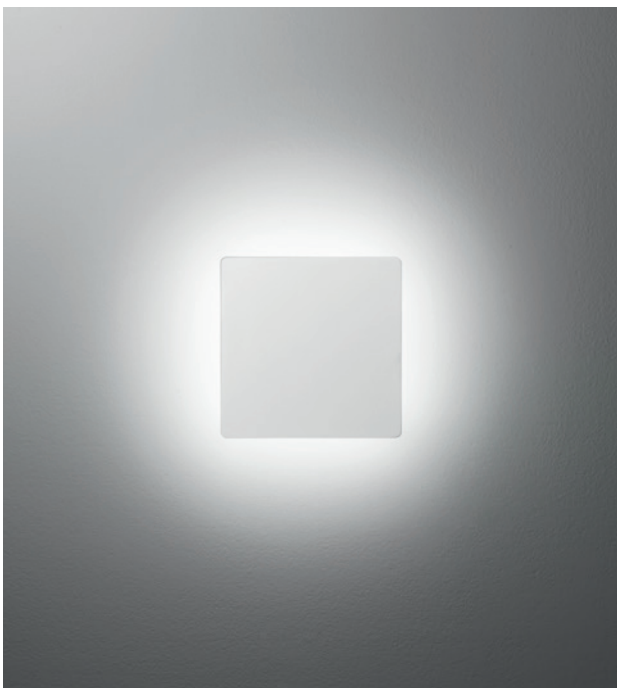
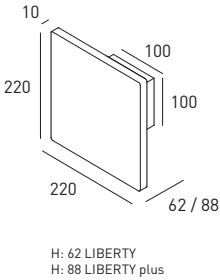




LIBERTY

LED-Wand- und Deckenleuchte
11 W, mit eingebautem Driver
230 V, CRI>90, dimmbar mit
Phasenanschnitt-/Phasen-
abschnittdimmer, Gehäuse
aus massivem Aluminium,
für Indirektbeleuchtung, zwei
unterschiedliche Bauhöhen
ermöglichen eine überlappende
Montage, für den Innen- und
Außenbereich verwendbar, IP54

LED-wall and ceiling luminaire
11 W, with built-in driver 230 V,
CRI>90, leading edge/trailing
edge dimmable, housing made
of aluminium, for indirect
lighting, two different sizes
allow overlapping mounting, to
be used in indoor and outdoor
areas, IP54

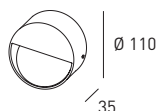






VIGO

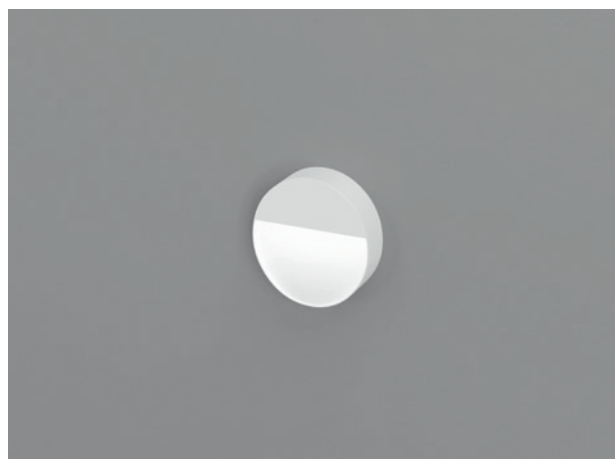
LED-Wandleuchte 4 W, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, für den Innen- und Außenbereich verwendbar, IP54



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



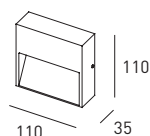
IP54



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

VIGO Q

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



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



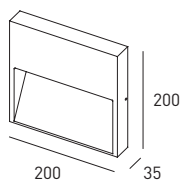
IP54



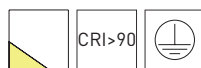
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D943	VIGO Q	white	4W LED 3000K	485 lm	incl. driver
● D944	VIGO Q	black	4W LED 3000K	485 lm	incl. driver

VIGO Q XL

LED-Wandleuchte 12,5 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, für den Innen- und Außenbereich verwendbar, IP65



LED-wall luminaire 12,5 W, CRI>90, with built-in driver 230 V, housing made of aluminium, to be used in indoor and outdoor areas, IP65



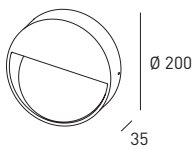
IP65



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ 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

VIGO XL

LED-Wandleuchte 12,5 W, CRI>90, mit eingebautem Driver 230 V, Gehäuse aus massivem Aluminium, für den Innen- und Außenbereich verwendbar, IP65



LED-wall luminaire 12,5 W, CRI>90, with built-in driver 230 V, housing made of aluminium, to be used in indoor and outdoor areas, IP65

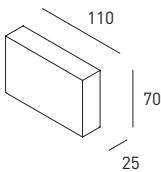


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D295	VIGO XL	white	12,5W LED 3000K	1440 lm	incl. driver
● D300	VIGO XL	black	12,5W LED 3000K	1440 lm	incl. driver

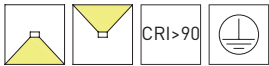


FLATBOX

LED-Wandleuchte 5 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 5 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



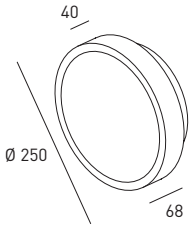
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D2077	FLATBOX	white	5W LED 2700K	400 lm	incl. driver
● D2078	FLATBOX	black	5W LED 2700K	400 lm	incl. driver
○ D206	FLATBOX	white	5W LED 3000K	420 lm	incl. driver
● D606	FLATBOX	black	5W LED 3000K	420 lm	incl. driver



DIVA

LED-Wand- und Deckenleuchte
15 W, mit eingebautem Driver
230 V, Gehäuse aus Alumi-
niumdruckguss, mit Acrylglas-
abdeckung, für den Innen- und
Außenbereich verwendbar, IP54

LED-wall and ceiling luminaire
15 W, with built-in driver 230 V,
housing made of die-cast
aluminium, with acrylic glass
cover, to be used in indoor and
outdoor areas, IP54



IP54



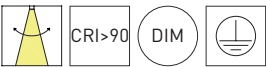
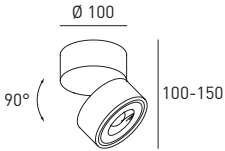
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○ D838	DIVA	white	15W LED 3000K	940 lm	incl. driver



CLIPPO
OUTDOOR

LED-Außenstrahler 8,8 W, CRI>90, mit hochwertigem Reflektor und eingebautem Driver 230 V, dimmbar mit Phasenabschrittdimmer, Gehäuse aus massivem Aluminium, schwenkbar (90°), IK06, IP65

LED-outdoor luminaire 8,8 W, CRI>90, with high-quality reflector and built-in driver 230 V, trailing edge dimmable, housing made of aluminium, adjustable (90°), IK06, IP65

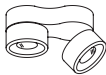


	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D2015	CLIPPO OUTDOOR	white	1x8,8W LED 30° 3000K	990 lm	incl. driver phase dim
●	D2016	CLIPPO OUTDOOR	black	1x8,8W LED 30° 3000K	990 lm	incl. driver phase dim

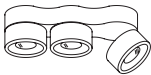
VARIANTS



p. 6



p. 10



p. 12



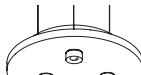
p. 20, 240



p. 118



p. 138

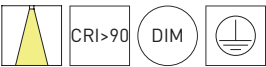
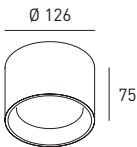


p. 146

RINGO

LED-Deckenleuchte 14 W, CRI>90, mit eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/ Phasenabschrittdimmer, Gehäuse aus massivem Aluminium mit Acrylglasabdeckung, IP54

LED-ceiling luminaire 14 W, CRI>90, with built-in driver 230 V, leading edge/trailing edge dimmable, housing made of aluminium with acrylic glass cover, IP54



	CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
○	D828	RINGO	white/white	14W LED 2700K	1790 lm	incl. driver phase dim
●	D822	RINGO	black/black	14W LED 2700K	1790 lm	incl. driver phase dim
○	D829	RINGO	white/white	14W LED 3000K	1890 lm	incl. driver phase dim
●	D809	RINGO	black/black	14W LED 3000K	1890 lm	incl. driver phase dim



Lend Architektur / Foto: Christian Brandstätter

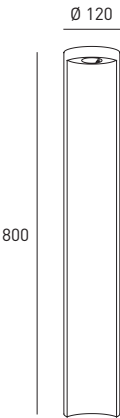


Lend Architektur / Foto: Christian Brandstätter

TOKYO

LED-Pollerleuchte 13 W, CRI>90, Gehäuse aus massivem Aluminium, mit hochwertiger Glaslinsen-optik, mit eingebautem Driver 230 V (optional mit DALI-Driver), inkl. Beton-anker, IK06, IP65

LED-bollard luminaire 13 W, CRI>90, housing made of aluminium, with high-quality optical glass lens, with built-in driver 230 V (optionally with DALI driver), including cast-in-place concrete anchor, IK06, IP65



CRI>90



IK06

IP65

CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D635	TOKYO	anthracite	1x13W LED 75°  3000K	1410 lm	incl. driver

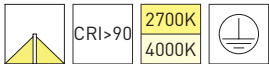
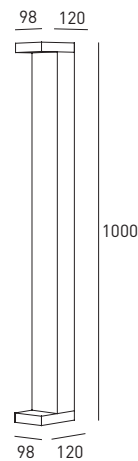


Foto: Roland Körner

DOWNTOWN

LED-Pollerleuchte 8 W,
Farbtemperatur umschalt-
bar 2700K/4000K, Gehäuse
aus massivem Aluminium,
mit Acrylglasabdeckung,
mit eingebautem Driver
230 V, IK08, IP54

LED-bollard luminaire 8 W,
colour temperature switch-
able 2700K/4000K, housing
made of aluminium, with
acrylic glass cover, with
built-in driver 230 V, IK08,
IP54



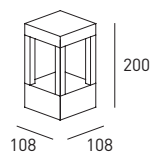
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D2013	DOWNTOWN	anthracite	8W LED 50° CCT switch 2700K/4000K	600lm	incl. driver



YORK 200

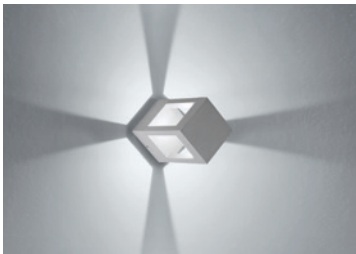
LED-Poller- und Wandleuchte 6 W, Gehäuse aus Aluminiumguss, mit hochwertiger Glasoptik und eingebautem Driver 230 V, IP54

LED-bollard and wall luminaire 6 W, housing made of die-cast aluminium, with high value optical lens and built-in driver 230 V, IP54



IP54

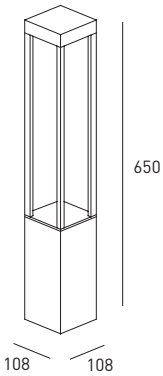
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
D832	YORK 200	grey	1x6W LED 3000K	470 lm	incl. driver



YORK

LED-Pollerleuchte 6 W, Gehäuse aus Aluminiumguss, mit hochwertiger Glasoptik und eingebautem Driver 230 V, IP54

LED-bollard luminaire 6 W, housing made of die-cast aluminium, with high value optic lense and built-in driver 230 V, IP54



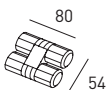
IP54

CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
D827	YORK	grey	1x6W LED 3000K	470 lm	incl. driver

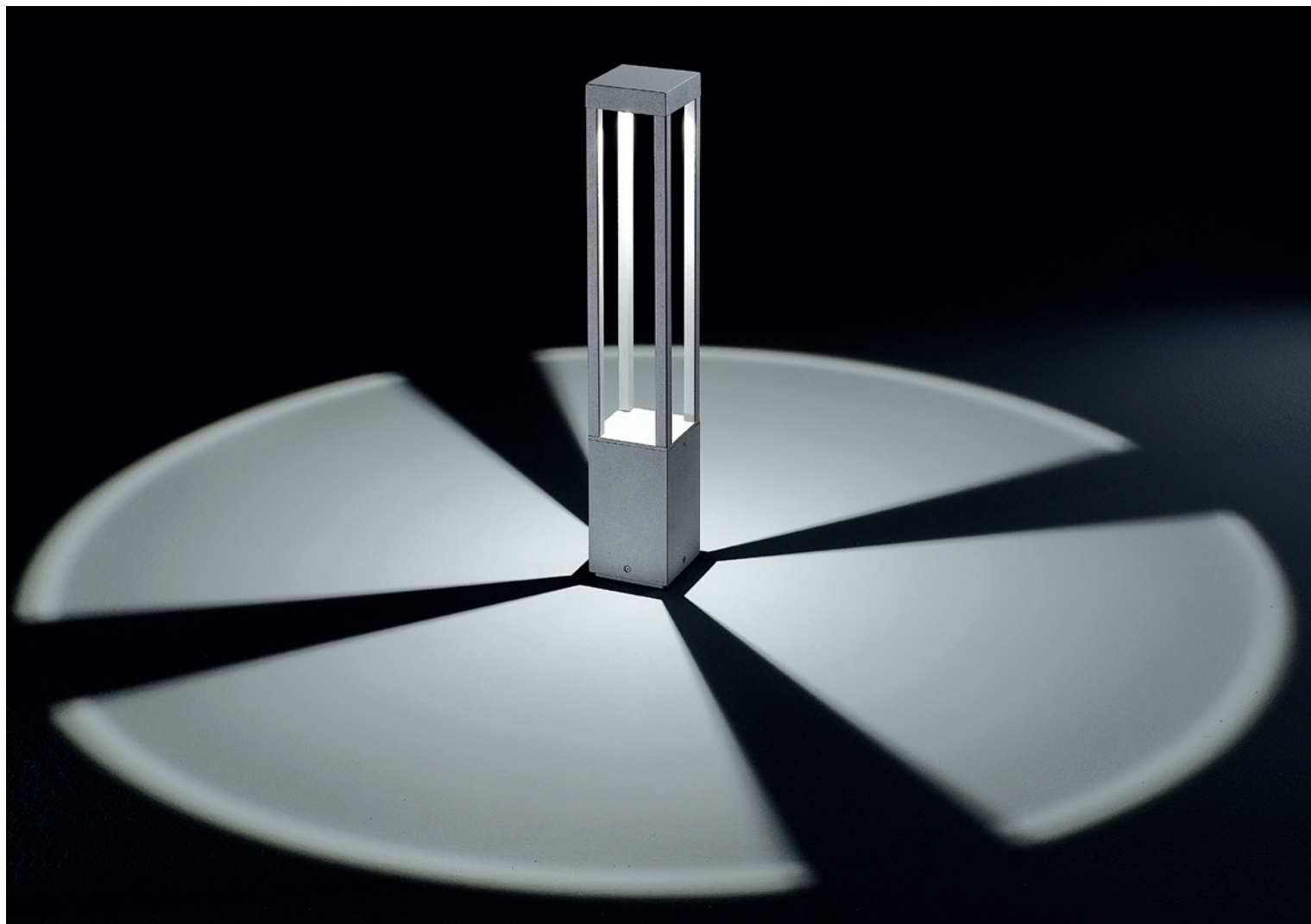
ACCESSORIES

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



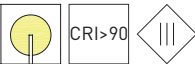
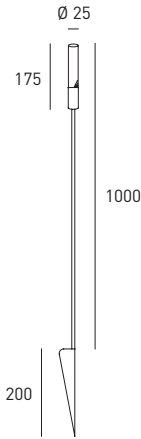
CODE	TYPE	COLOUR
D162	MICRO JUNCTION BOX IP68 - IV	black



PISA

LED-Stableuchte 2,1 W, CRI>90, Gehäuse aus Aluminium, mit satiniertem Glaszylinder, inklusive Erdspeiß, Driver bitte separat bestellen, inkl. 2,5 m Gummischlauchleitung H05RN-F, 3x0,75mm², IP65

LED-stem luminaire 2,1 W, CRI>90, housing made of aluminium, with satined glass cylinder, including ground spike, please order driver separately, including 2,5 m rubber insulated cable H05RN-F, 3x0,75mm², IP65



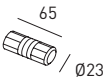
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D718	PISA	black	1x2,1W LED 3000K 24 Vdc	180 lm	excl. driver

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

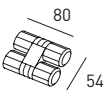
ACCESSORIES

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

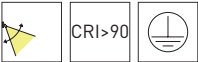
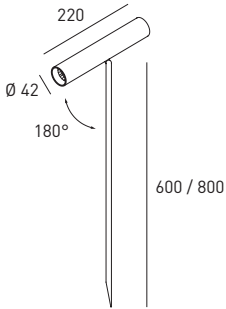


CODE	TYPE	COLOUR
● D162	MICRO JUNCTION BOX IP68 - IV	black



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 (600 mm und 800 mm) erhältlich, inkl. 2,5 m Gummischlauchleitung H05RN-F, 3x0,75mm², IP65

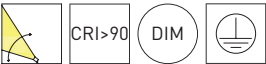
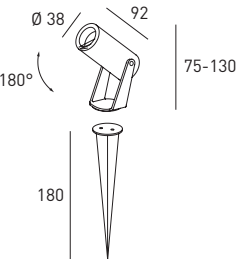


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D2154	STICK 600	black	1x7W LED 25° 2700K	910 lm	incl. driver
● D754	STICK 600	black	1x7W LED 25° 3000K	960 lm	incl. driver
● D2155	STICK 800	black	1x7W LED 25° 2700K	910 lm	incl. driver
● D755	STICK 800	black	1x7W LED 25° 3000K	960 lm	incl. driver



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, schwenkbar (180°), dimmbar mit Phasenabschrittdimmer, inkl. 2,5 m Gummischlauchleitung H05RN-F, 3x0,75mm², IP65



CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D2079	ARKTIS MINI	black	1x4W LED 30° 2700K	400 lm	incl. driver phase dim
● D900	ARKTIS MINI	black	1x4W LED 30° 3000K	420 lm	incl. driver phase dim



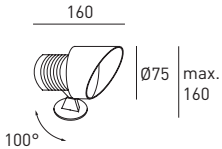
ATLANTIS 75

Außenstrahler 230 V, Gehäuse aus massivem Aluminium, mit Entblendungskonus, schwenkbar (100°), inkl. 2,5 m Gummischlauchleitung H05RN-F, 3x0,75mm², IP65

Outdoor-fixture 230 V, housing made of aluminium, with anti glare cone, adjustable (100°), including 2,5 m rubber insulated cable H05RN-F, 3x0,75mm², IP65



IP65

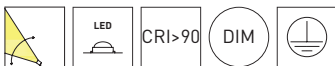


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D847	ATLANTIS 75	black	1xGU10 LED	-	230 V

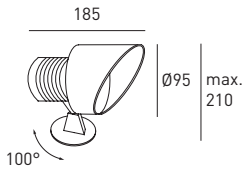
ATLANTIS 95

LED-Außenstrahler 7 W, CRI>90, mit eingebautem Driver 230 V, dimmbar mit Phasenanschnitt-/Phasenabschnittdimmer, Gehäuse aus massivem Aluminium, mit Entblendungskonus, inkl. 2,5 m Gummischlauchleitung H05RN-F, 3x0,75mm², IP67

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, including 2,5 m rubber insulated cable H05RN-F, 3x0,75mm², IP67



IP67



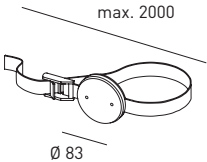
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D845	ATLANTIS 95	black	1x7W LED 30° 3000K	960 lm	incl. driver phase dim

ACCESSORIES



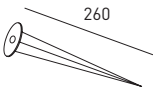
Baumgurt, Gurtlänge 2 m, zur Befestigung für Außenstrahler ATLANTIS 75 und ATLANTIS 95
Tree strap, strap length 2 m, for attachment of outdoor fixtures ATLANTIS 75 and ATLANTIS 95

CODE	TYPE	COLOUR
D149	ATLANTIS TREE STRAP	black



Erdspeer 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)

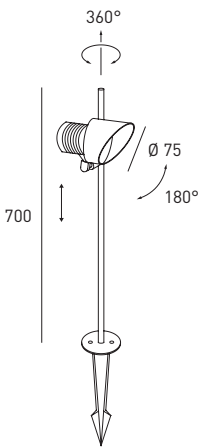
CODE	TYPE	COLOUR
D135	ATLANTIS MOUNTING BOX	black



ATLANTIS 75
POLE

Außenstrahler mit Montage-
stange aus Aluminium und
Erdspieß 230 V, Gehäuse aus
massivem Aluminium mit
Entblendungskonus, dreh-
und schwenkbar (360°/180°),
höhenverstellbar, inkl. 2,5 m
Gummischlauchleitung
H05RN-F, 3x0,75mm², IP65

Outdoor-fixture with alu-
minium mounting pole and
ground spike 230 V, housing
made of aluminium with
anti glare cone, adjustable
(360°/180°), height-adjusta-
ble, including 2,5 m rubber
insulated cable H05RN-F,
3x0,75mm², IP65



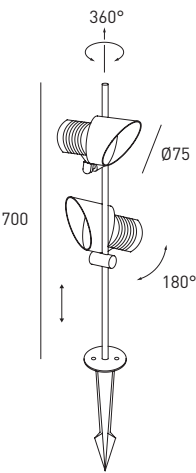
CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D977	ATLANTIS 75 POLE	black	1xGU10 LED 	–	230 V



ATLANTIS 75
POLE DUO

Außenstrahler mit Montage-
stange aus Aluminium und
Erdspieß 230 V, Gehäuse aus
massivem Aluminium mit
Entblendungskonus, dreh-
und schwenkbar (360°/180°),
höhenverstellbar, inkl. 2,5 m
Gummischlauchleitung
H05RN-F, 3x0,75mm², IP65

Outdoor-fixture with alu-
minium mounting pole and
ground spike 230 V, housing
made of aluminium with
anti glare cone, adjustable
(360°/180°), height-adjusta-
ble, including 2,5 m rubber
insulated cable H05RN-F,
3x0,75mm², IP65



IP65

CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D797	ATLANTIS 75 POLE DUO	black	2xGU10 LED	-	230 V

Zubehör siehe Seite 284 / accessories see page 284



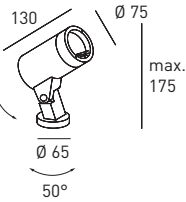
Leuchte höhenverstellbar
Fixture height-adjustable



Z000M
OUTDOOR

LED-Außenstrahler 10,4 W, CRI>90, mit hochwertiger Linsenoptik, Abstrahlwinkel fokussierbar von 15° bis 35°, mit eingebautem Driver 230 V, optional dimmbar mit Phasenanschnitt-/Phasenabschnittdimmer, Gehäuse aus massivem Aluminium, mit tiefer gesetzter LED, dreh- und schwenkbar (50°/130°), inkl. 2,5 m Gummischlauchleitung H05RN-F, 3x0,75mm², IK06, IP65

LED-outdoor-fixture 10,4 W, CRI>90, high-quality optical lens, focusable from 15° to 35°, with built-in driver 230 V, optionally leading edge/trailing edge dimmable, housing made of aluminium, with recessed LED, adjustable (50°/130°), including 2,5 m rubber insulated cable H05RN-F, 3x0,75mm², IK06, IP65

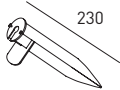


CODE	TYPE	COLOUR	LAMP	LUMEN*	POWER SUPPLY
● D967	Z000M OUTDOOR	black	1x10,4W LED 15-35°  3000K	1075 lm	incl. driver
● D2068	Z000M OUTDOOR	black	1x10,4W LED 15-35°  3000K	1075 lm	incl. driver phase dim

ACCESSORIES



Erdspieß für Z000M OUTDOOR
Ground spike for Z000M OUTDOOR



CODE	TYPE	COLOUR
D160	Z000M OUTDOOR GROUND SPIKE	black

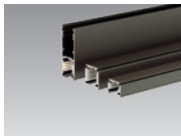


Abstrahlwinkel fokussierbar von 15° bis 35°
Beam angle focusable from 15° to 35





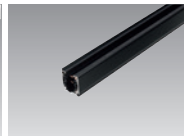
**STROM-
SCHIENEN**
LIGHTING
TRACKS



TRACKS OVERVIEW 290



1-PHASE TRACKS 292



3-PHASE TRACKS 292

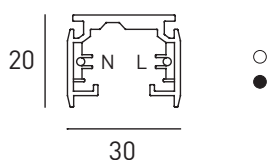
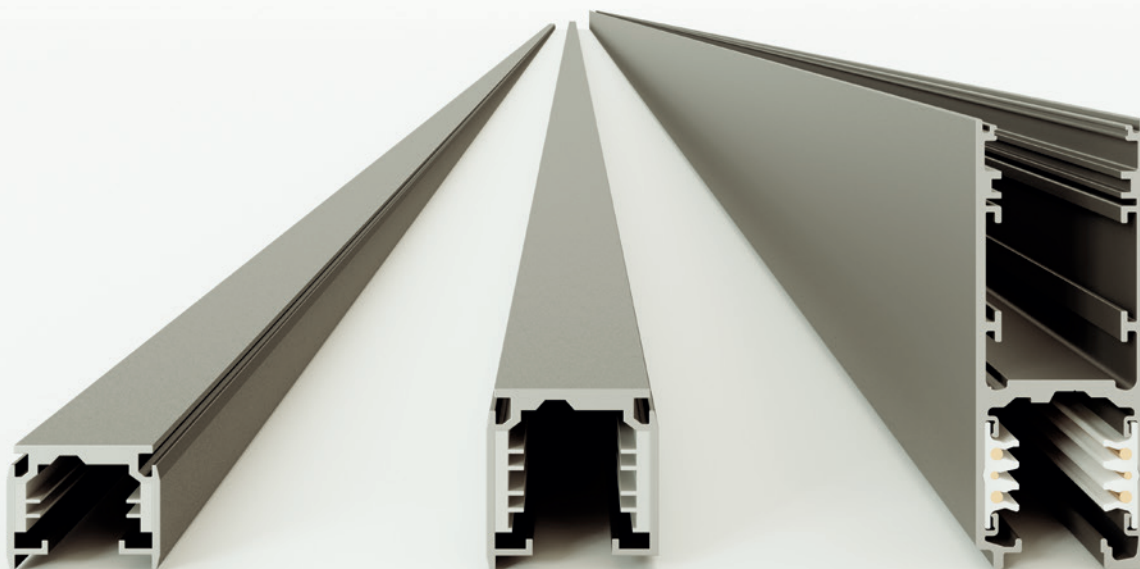


GO-TRACK 294



CS SYSTEM 298

22, 140

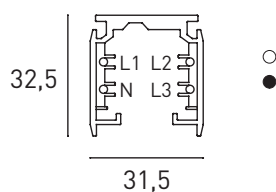


P1

1-Phasen Stromschienen *1-phase lighting tracks*

Aufbau-Stromschienensystem für die Montage auf Decken und Wänden oder hängend von Decken, verfügbar in den Farben weiß und schwarz

Surface-mounted track system for mounting on ceilings and walls or suspended from ceilings, available in the colours white and black

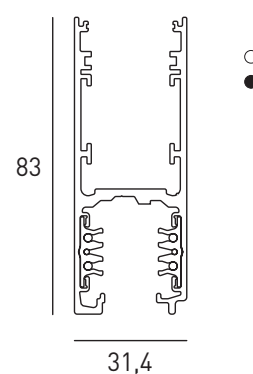


P3

3-Phasen Stromschienen *3-phase lighting tracks*

Aufbau-Stromschienensystem für die Montage auf Decken und Wänden oder hängend von Decken, verfügbar in den Farben weiß und schwarz

Surface-mounted track system for mounting on ceilings and walls or suspended from ceilings, available in the colours white and black



GO TRACK

Dali 3-Phasenstromschienen + Indirektlicht *Dali 3-phase lighting tracks + indirect lighting*

H-Profil aus stranggepresstem Aluminium für die Montage mit Seil-Abhängung, an der Unterseite integrierte DALI 3- Phasenstrom-schiene, an der Oberseite Platz für Indirektbeleuchtung mit linearen LED Modulen mit integriertem Dali Driver oder LED Stripes mit externem Driver, verfügbar in den Farben weiß und schwarz

H-profile made of extruded aluminium for suspension mounting, integrated DALI 3-phase track on the underside, space on the upper side for indirect lighting with linear LED modules with integrated DALI driver or LED stripes with external driver, available in white or black





Interior Design Alexander Nussbaumer / Foto: Adrian Hipp

1-PHASE



Anton Meyer Raumaussstattung / Foto: Paul Meyer

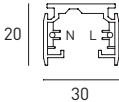
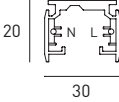
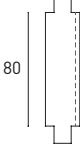
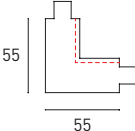
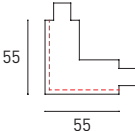
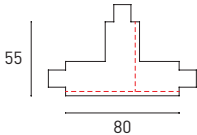
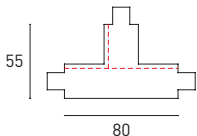
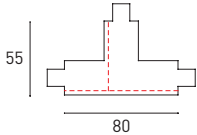
3-PHASE



GO TRACK

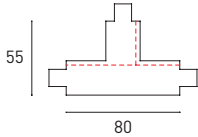
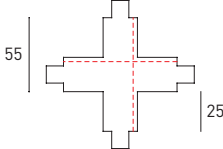
1-PHASEN STROMSCHIENEN / 1-PHASE LIGHTING TRACKS

verfügbar in ■ schwarz, □ weiß / available in ■ black, □ white

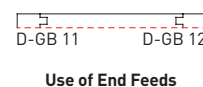
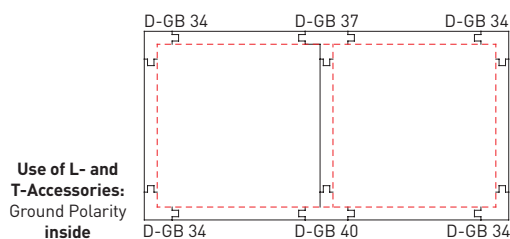
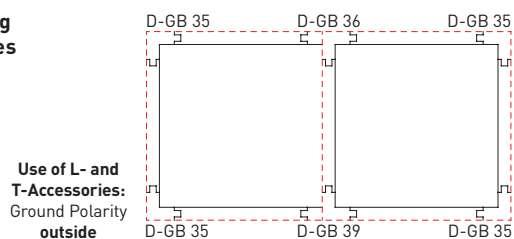
TRACK 1 – P1	1-Phasen Stromschiene, L=1000mm 1-phase lighting track, L=1000mm	D-GB2100-2 ■		
		D-GB2100-3 □		
TRACK 2 – P1	1-Phasen Stromschiene, L=2000mm 1-phase lighting track, L=2000mm	D-GB2200-2 ■		
		D-GB2200-3 □		
END FEED P1	1-Phasen Endeinspeisung, rechts* 1-phase end power feed, right*	D-GB11-2 ■		
		D-GB11-3 □		
END FEED P1	1-Phasen Endeinspeisung, links* 1-phase end power feed, left*	D-GB12-2 ■		
		D-GB12-3 □		
MIDDLE FEED P1	1-Phasen Mitteleinspeisung 1-phase center power feed	D-GB14-2 ■		
		D-GB14-3 □		
STRAIGHT CONNECTOR P1	1-Phasen Linearverbinder 1-phase straight connector	D-GB21-2 ■		
		D-GB21-3 □		
L-FEED P1	1-Phasen L-Verbinder, rechts* 1-phase L-feed, right*	D-GB34-2 ■		
		D-GB34-3 □		
L-FEED P1	1-Phasen L-Verbinder, links* 1-phase L-feed, left*	D-GB35-2 ■		
		D-GB35-3 □		
T-FEED P1	1-Phasen T-Verbinder, rechts-rechts* 1-phase T-feed, right-right*	D-GB36-2 ■		
		D-GB36-3 □		
T-FEED P1	1-Phasen T-Verbinder, links-links* 1-phase T-feed, left-left*	D-GB37-2 ■		
		D-GB37-3 □		
T-FEED P1	1-Phasen T-Verbinder, rechts-links* 1-phase T-feed, right-left*	D-GB39-2 ■		
		D-GB39-3 □		

1-PHASEN STROMSCHIENEN / 1-PHASE LIGHTING TRACKS

verfügbar in ■ schwarz, □ weiß / available in ■ black, □ white

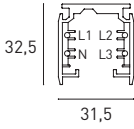
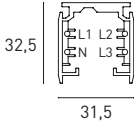
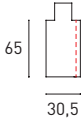
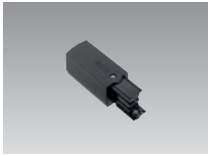
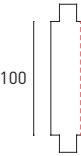
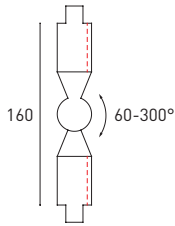
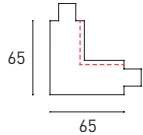
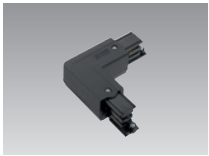
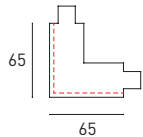
T-FEED P1	1-Phasen T-Verbinder, links-rechts* 1-phase T-feed, left-right*	D-GB40-2 ■ D-GB40-3 □		
X-FEED P1	1-Phasen X-Verbinder 1-phase X-feed	D-GB38-2 ■ D-GB38-3 □		
END CAP P1	1-Phasen Endkappe 1-phase end cap	D-GB41-2 ■ D-GB41-3 □		
ADAPTER P1	1-Phasen Adapter (max. 5 kg) 1-phase adapter (maximum 5 kg)	D-GB66-2 ■ D-GB66-3 □		
ADAPTER P1 - SET	1-Phasen Adapter SET für Hängeleuchten, bestehend aus: 1-Phasen Adapter (max. 5 kg) 1-Phasen Nippel M10 1-Phasen / 3-Phasen Zugentlastung M10x1 1-phase adapter set for pendants, consisting of: 1-phase adapter (maximum 5 kg) 1-phase nipple M10 1-phase / 3-phase strain relief M10x1	D-GB66-2-S ■ D-GB66-3-S □		
STRAIN RELIEF P1/P3	1-Phasen / 3-Phasen Zugentlastung M10x1 1-phase / 3-phase strain relief M10x1	D-XTSA510-2 ■ D-XTSA510-3 □		
NIPPLE P1	1-Phasen Nippel M10 1-phase nipple M10	D-GA57/10-2 ■ D-GA57/10-3 □		
WIRE SUSPENSION P1	1-Phasen Seilabhängung L = 3000 mm (max. 150 kg / Aufhängung bitte separat bestellen) 1-phase wire suspension L = 3000 mm (maximum 150 kg / please order suspension clamp separately)	D-SPW1-2/3M ■ D-SPW1-3/3M □		
SUSPENSION CLAMP	1-Phasen Aufhängung, alu anodisiert 1-phase suspension clamp, alu anodised	D-GBS33-9 □		
CUSTOMIZED CUTTING P1 TRACK	Zuschnitt von 1-Phasen Stromschienen Cutting 1-phase conductor rails to size	A0120		

Mounting Examples



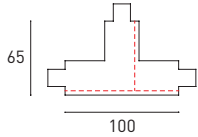
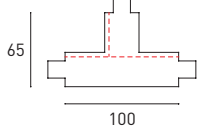
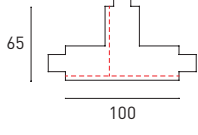
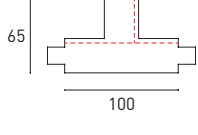
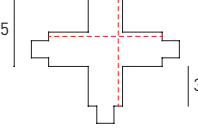
3-PHASEN STROMSCHIENEN / 3-PHASE LIGHTING TRACKS

verfügbar in ■ schwarz, □ weiß / available in ■ black, □ white

TRACK 1 – P3	3-Phasen Stromschiene, L=1000mm 3-phase lighting track, L=1000mm	D-XTS4100-2 ■		
		D-XTS4100-3 □		
TRACK 2 – P3	3-Phasen Stromschiene, L=2000mm 3-phase lighting track, L=2000mm	D-XTS4200-2 ■		
		D-XTS4200-3 □		
END FEED P3	3-Phasen Endeinspeisung, rechts* 3-phase end power feed, right*	D-XTS11-2 ■		
		D-XTS11-3 □		
END FEED P3	3-Phasen Endeinspeisung, links* 3-phase end power feed, left*	D-XTS12-2 ■		
		D-XTS12-3 □		
MIDDLE FEED P3	3-Phasen Mitteleinspeisung 3-phase center power feed	D-XTS14-2 ■		
		D-XTS14-3 □		
STRAIGHT CONNECTOR P3	3-Phasen Linearverbinder 3-phase straight connector	D-XTS21-2 ■		
		D-XTS21-3 □		
FLEXIBLE CONNECTOR P3	Flexibler 3-Phasen Verbinder, 0° - 360° Flexible 3-phase connector, 0° - 360°	D-XTS23-2 ■		
		D-XTS23-3 □		
ADJUSTABLE CONNECTOR P3	Einstellbarer 3-Phasen Verbinder, 60° - 300° Adjustable 3-phase connector, 60° - 300°	D-XTS24-2 ■		
		D-XTS24-3 □		
L-FEED P3	3-Phasen L-Verbinder, rechts* 3-phase L-feed, right*	D-XTS34-2 ■		
		D-XTS34-3 □		
L-FEED P3	3-Phasen L-Verbinder, links* 3-phase L-feed, left*	D-XTS35-2 ■		
		D-XTS35-3 □		

3-PHASEN STROMSCHIENEN / 3-PHASE LIGHTING TRACKS

verfügbar in ■ schwarz, □ weiß / available in ■ black, □ white

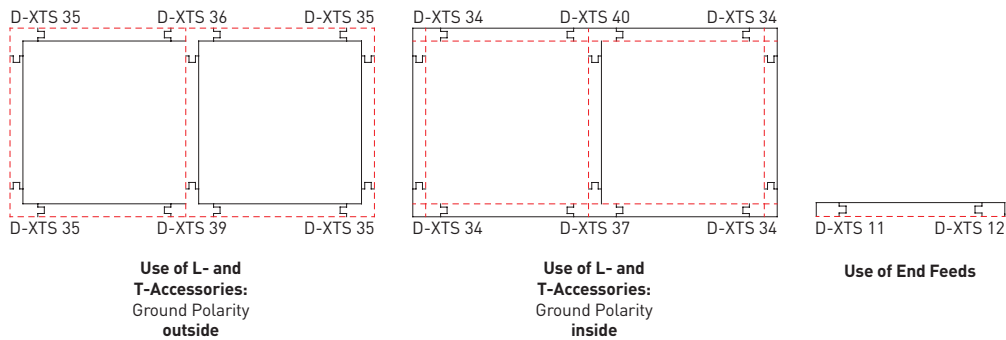
T-FEED P3	3-Phasen T-Verbinder, rechts-rechts* 3-phase T-feed, right-right*	D-XTS36-2 ■ D-XTS36-3 □		
T-FEED P3	3-Phasen T-Verbinder, links-links* 3-phase T-feed, left-left*	D-XTS37-2 ■ D-XTS37-3 □		
T-FEED P3	3-Phasen T-Verbinder, rechts-links* 3-phase T-feed, right-left*	D-XTS39-2 ■ D-XTS39-3 □		
T-FEED P3	3-Phasen T-Verbinder, links-rechts* 3-phase T-feed, left-right*	D-XTS40-2 ■ D-XTS40-3 □		
X-FEED P3	3-Phasen X-Verbinder 3-phase X-feed	D-XTS38-2 ■ D-XTS38-3 □		
END CAP P3	3-Phasen Endkappe 3-phase end cap	D-XTS41-2 ■ D-XTS41-3 □		
MULTI ADAPTER™ P3	3-Phasen Multi-Adapter™ (max. 5 kg) 3-phase multi adapter™ (maximum 5 kg)	D-GA69-2 ■ D-GA69-3 □		
MULTI ADAPTER™ P3 - SET	3-Phasen Multi-Adapter™ SET für Hängeleuchten, bestehend aus: 3-Phasen Multi-Adapter™ (max. 5 kg) 3-Phasen Nippel M10, alu 1-Phasen / 3-Phasen Zugentlastung M10x1 3-phase multi adapter™ set for pendants, consisting of: 3-phase multi adapter™ (maximum 5 kg) 3-phase nipple M10, alu 1-phase / 3-phase strain relief M10x1	D-GA69-2-S ■ D-GA69-3-S □		
STRAIN RELIEF P1/P3	1-Phasen / 3-Phasen Zugentlastung M10x1 1-phase / 3-phase strain relief M10x1	D-XTSA510-2 ■ D-XTSA510-3 □		
NIPPLE P3	3-Phasen Nippel M10, alu 3-phase nipple M10, alu	D-XTS58/8-9 □		

3-PHASEN STROMSCHIENEN / 3-PHASE LIGHTING TRACKS

verfügbar in ■ schwarz, □ weiß / available in ■ black, □ white

WIRE SUSPENSION 1.5 P3	3-Phasen Seilabhängung inkl. Aufhängung, L = 1500 mm (max. 150 kg) 3-phase wire suspension including suspension clamp, L = 1500 mm (maximum 150 kg)	D-SPW12SK-2/1.5M ■ D-SPW12SK-3/1.5M □	
WIRE SUSPENSION 3.0 P3	3-Phasen Seilabhängung inkl. Aufhängung, L = 3000 mm (max. 150 kg) 3-phase wire suspension including suspension clamp, L = 3000 mm (maximum 150 kg)	D-SPW12SK-2/3M ■ D-SPW12SK-3/3M □	
SUSPENSION CLAMP P3	Deckenhalterung für 3-Phasen Stromschienen Suspension clamp for 3-phase tracks	D-SKB12-2 ■ D-SKB12-3 □	
FIX POINT™ P3	Punktauslass für 3-Phasen Adapter Fix Point™ for 3-phase adapter	D-GA70-2 ■ D-GA70-3 □	
BENDING TOOL P3	3-Phasen Biegewerkzeug für Kupferleitungen, blau 3-phase bending tool for power wires, blue	D-XTSV12 ■	
CUSTOMIZED CUTTING P3 TRACK	Zuschnitt von 3-Phasen Stromschienen Cutting 3-phase conductor rails to size	A0120	

Mounting Examples



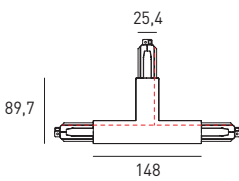
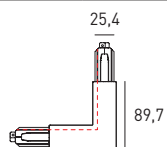
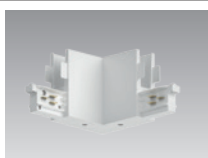
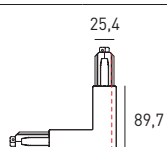
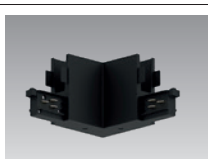
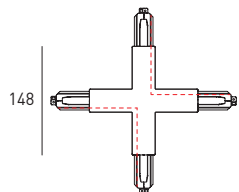
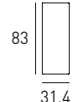
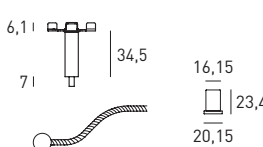
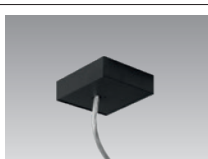
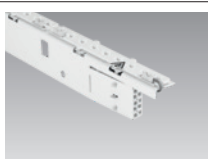
GO TRACK DALI STROMSCHIENENPROFIL / GO TRACK DALI LIGHTING TRACK PROFILE

verfügbar in ■ schwarz, □ weiß / available in ■ black, □ white

GO TRACK 1	GO TRACK DALI-Stromschienenprofil, L=1000mm GO TRACK DALI lighting track profile, L=1000mm	D9000	■	31,4		
		D9001	□			
GO TRACK 2	GO TRACK DALI-Stromschienenprofil, L=2000mm GO TRACK DALI lighting track profile, L=2000mm	D9002	■	31,4		
		D9003	□			
END FEED	GO TRACK Endeinspeisung E1, rechts* GO TRACK end power feed E1, right*	D9006	■			
		D9007	□			
END FEED	GO TRACK Endeinspeisung E2, links* GO TRACK end power feed E2, left*	D9052	■			
		D9053	□			
MIDDLE FEED	GO TRACK Mitteleinspeisung GO TRACK center power feed	D9008	■	25,4		
		D9009	□			
ELECTRICAL FEED	GO TRACK Elektrischer Verbinder GO TRACK electrical feed	D9010	■	25,4		
		D9011	□			
MECHANICAL FEED	GO TRACK Mechanischer Verbinder GO TRACK mechanical feed	D9012				
T-FEED	GO TRACK T-Verbinder T1, rechts-links* GO TRACK T-feed T1, right-left*	D9013	■	25,4		
		D9014	□			
T-FEED	GO TRACK T-Verbinder T2, rechts-rechts* GO TRACK T-feed T2, right-right*	D9054	■	25,4		
		D9055	□			
T-FEED	GO TRACK T-Verbinder T3, links-links* GO TRACK T-feed T3, left-left*	D9056	■	25,4		
		D9057	□			

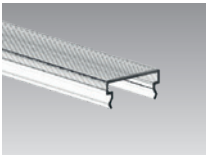
GO TRACK DALI STROMSCHIENENPROFIL / GO TRACK DALI LIGHTING TRACK PROFILE

verfügbar in ■ schwarz, □ weiß / available in ■ black, □ white

T-FEED	GO TRACK T-Verbinder T4, links-rechts* GO TRACK T-feed T4, left-right*	D9058	■		
		D9059	□		
L-FEED	GO TRACK L-Verbinder L1, rechts* GO TRACK L-feed L1, right*	D9015	■		
		D9016	□		
L-FEED	GO TRACK L-Verbinder L2, links* GO TRACK L-feed L2, left*	D9060	■		
		D9061	□		
X-FEED	GO TRACK X-Verbinder GO TRACK X-feed	D9017	■		
		D9018	□		
END CAP	GO TRACK Endkappe GO TRACK end cap	D9019	■		
		D9020	□		
CABLE SUSPENSION SET	GO TRACK Seilabhängung Set, L=2000mm, bestehend aus: Deckenbefestigung, Stahlseil und Stromschienenhalterung GO TRACK cable suspension set, L=2000mm, consisting of: ceiling attachment, steel cable and track bracket	D9025	■		
		D9026	□		
CANOPY 5	GO TRACK Baldachin inkl. Kabel 5-polig, 0,75 mm², transparent GO TRACK canopy including cable 5-pole, 0,75 mm², transparent	D9027	■		
		D9028	□		
CANOPY 7	GO TRACK Baldachin inkl. Kabel 7-polig, 1,5 mm², transparent GO TRACK canopy including cable 7-pole, 1,5 mm², transparent	D9029	■		
		D9030	□		
LIGHT INSERT 22	GO TRACK Indirektlicht-Einsatz, DALI, 22W, CRI>90, L=995mm GO TRACK indirect light insert, DALI, 22W, CRI>90, L=995mm	D9031	2700K	2710 lm	
		D9032	3000K	2850 lm	
		D9033	3500K	2940 lm	
		D9034	4000K	3020 lm	
LIGHT INSERT 33	GO TRACK Indirektlicht-Einsatz, DALI, 33W, CRI>90, L=1425mm GO TRACK indirect light insert, DALI, 33W, CRI>90, L=1425mm	D9035	2700K	3870 lm	
		D9036	3000K	4070 lm	
		D9037	3500K	4190 lm	
		D9038	4000K	4310 lm	

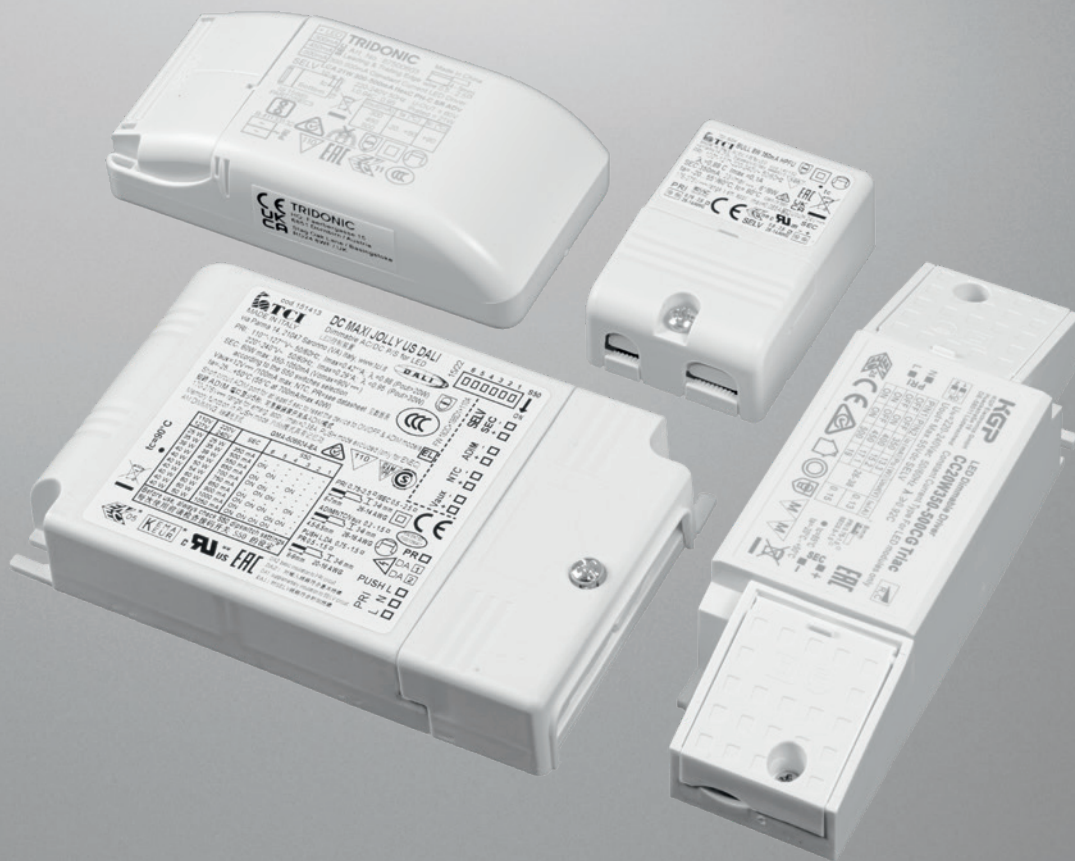
GO TRACK DALI STROMSCHIENENPROFIL / GO TRACK DALI LIGHTING TRACK PROFILE

verfügbar in ■ schwarz, □ weiß / available in ■ black, □ white

LIGHT INSERT 39	GO TRACK Indirektlicht-Einsatz, DALI, 39W, CRI>90, L=1710mm GO TRACK indirect light insert, DALI, 39W, CRI>90, L=1710mm	D9039	2700K	4650 lm	
		D9040	3000K	4890 lm	
		D9041	3500K	5040 lm	
		D9042	4000K	5180 lm	
LIGHT INSERT 44	GO TRACK Indirektlicht-Einsatz, DALI, 44W, CRI>90, L=1990mm GO TRACK indirect light insert, DALI, 44W, CRI>90, L=1990mm	D9043	2700K	5420 lm	
		D9044	3000K	5700 lm	
		D9045	3500K	5870 lm	
		D9046	4000K	6040 lm	
LIGHT COVER	GO TRACK Indirektlicht-Abdeckung, L=2000mm GO TRACK indirect light cover, L=2000mm	D9047	opal		
		D9050	clear		
LIGHT COVER	GO TRACK Indirektlicht-Abdeckung, L=2000mm GO TRACK indirect light cover, L=2000mm	D9048	prismatic		
BENDING PLIERS	Schneidewerkzeug für Kupferleiter Cutting tool for copper conductors	D9049			
CUSTOMIZED CUTTING GO TRACK	Zuschnitt von GO TRACK DALI-Stromschienenprofilen Cutting GO TRACK DALI lighting track profiles to size	A0121			

LED Stripes und Zubehör auf Anfrage / LED Stripes and accessories on request





DRIVER: TECHNISCHE INFORMATIONEN / DRIVER: TECHNICAL INFORMATION

	CODE	POWER	CONSTANT CURRENT	DIMMABLE	LxWxH
DRIVER 200 mA	CC-200-08-PC	6,0 - 8,4 W	200 mA	PHASE DIM	85x41x22 mm
DRIVER 250 mA	CC-250-05-PC	3,3 - 5,2 W	250 mA	PHASE dim	48x30x20 mm
	CC-250-10-PC	7,5 - 10,5 W	250 mA	PHASE dim	85x41x22 mm
DRIVER 300 mA	CC-300-15-PC	7,8 - 12,9 W	300 mA	PHASE DIM	85x41x22 mm
DRIVER 350 mA	CC-350-03s	1,0 - 3,3 W	350 mA	-	48x27x20 mm
	CC-350-08	1,0 - 8,0 W	350 mA	-	68x42x22 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	-	68x42x22 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
DRIVER 700 mA	CC-700-03	1,9 - 2,8 W	700 mA	-	65x29x18 mm
	CC-700-09-PC	6,0 - 9,0 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
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
		1,2 - 17,6 W	400 mA		
		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-19-PC	9,1 - 13,3 W	350 mA	PHASE DIM	138x44x30 mm
		10,4 - 15,2 W	400 mA		
		13,0 - 19,0 W	500 mA		
	CC-UNI-21-PC	8,4 - 12,5 W	300 mA	PHASE DIM	102x51x30 mm
		14,0 - 21,0 W	500 mA		
	CC-UNI-28-PC	13,5 - 28,0 W	500 mA	PHASE DIM	120x53x30 mm
		18,9 - 28,0 W	700 mA		
	CC-UNI-DIM-20	3,8 - 12,0 W	250 mA	DALI	110x52x22 mm
		3,5 - 17,0 W	350 mA		
		2,0 - 19,0 W	400 mA		
		2,5 - 20,0 W	500 mA		
		2,0 - 20,0 W	700 mA		
	CC-UNI-DA-20Z	1,0 - 9,0 W	200 mA	DALI PUSH	116x41x22 mm
		1,0 - 11,0 W	250 mA		
		1,0 - 13,5 W	300 mA		
		1,0 - 15,0 W	350 mA		
		1,2 - 18,0 W	400 mA		
		1,5 - 20,0 W	500 mA		
	CC-UNI-DIM-60	1,0 - 25,0 W	350 mA	1-10 V DALI PUSH	124x79x22 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-H	5,0 - 28,0 W	250 mA	1-10 V DALI PUSH	124x79x22 mm
		6,0 - 34,0 W	300 mA		
		7,0 - 39,0 W	350 mA		
		8,0 - 45,0 W	400 mA		
		1,0 - 56,0 W	500 mA		
		1,0 - 60,0 W	700 mA		

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 / * For primary feed-through wiring

Laufend aktualisierte Driverdaten siehe dlsighting.com / For continuously updated driver data, see dlsighting.com

DRIVER	LEUCHTE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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	CC-200-08-PC	CC-250-05-PC CC-250-10-PC	CC-300-15-PC	CC-350-03s CC-350-08 CC-350-13-PC CC-350-15 CC-350-18-PC	1-2 1-4 1-6 4-6 2-4	1-2 1-4 1-6 4-6 2-4	1-2 1-4 1-6 4-6 2-4	1-2 1-4 1-6 4-6 2-4	CC-500-04s CC-500-06 CC-500-06-PC CC-500-10-PC CC-500-12 CC-500-18-PC CC-500-20	1-2 1-4 1-6 4-6 2-4	1-2 1-4 1-6 4-6 2-4	1-2 1-4 1-6 4-6 2-4	CC-700-03 CC-700-09-PC CC-700-15-PC CC-700-25-PC	CC-1050-22	CC-UNI-19-PC CC-UNI-21-PC CC-UNI-28-PC CC-UNI-DIM-20 CC-UNI-DA-20Z CC-UNI-DIM-60 CC-UNI-DIM-60-H																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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DRIVER LEUCHTE	200 mA	250 mA	300 mA	350 mA					500 mA					700 mA				1050 mA	UNI						
	CC-200-08-PC	CC-250-05-PC CC-250-10-PC	CC-300-15-PC	CC-350-03s CC-350-08 CC-350-13-PC CC-350-15 CC-350-18-PC	CC-500-06 CC-500-04s CC-500-06-PC CC-500-10-PC CC-500-12 CC-500-18-PC CC-500-20	CC-700-03 CC-700-09-PC CC-700-15-PC CC-700-25-PC	CC-1050-22	CC-UNI-42 CC-UNI-19-PC CC-UNI-21-PC CC-UNI-28-PC CC-UNI-DIM-20 CC-UNI-DIM-60 CC-UNI-DIM-60-H	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
MIRA OPTIC (12 W LED dim to warm)				1																					
MIRA OPTIC (12,4 W LED module)																									
MIRA OPTIC (9,2 W LED module)			1																						
MIRA TURN (12 W LED dim to warm)				1																					
MIRA TURN (12,4 W LED module)																									
MIRA TURN (9,2 W LED module)			1																						
MIRA WALLWASHER (12 W LED dim to warm)				1																					
MIRA WALLWASHER (12,4 W LED module)																									
MIRA WALLWASHER (9,2 W LED module)			1																						
MOON	1																								
OPUS (12 W LED dim to warm)				1																					
OPUS (12,4 W LED module)																									
OPUS (9,2 W LED module)			1																						
OPUS Z000M (2 W LED module)																									
OPUS FRAME (12 W LED dim to warm)				1																					
OPUS FRAME (12,4 W LED module)																									
OPUS FRAME (9,2 W LED module)			1																						
OPUS FRAME Z000M (2 W LED module)																									
OPUS Q (12 W LED dim to warm)				1																					
OPUS Q (12,4 W LED module)																									
OPUS Q (9,2 W LED module)			1																						

DRIVER LEUCHTE	200 mA	250 mA	300 mA	350 mA					500 mA						700 mA			1050 mA	UNI						
	CC-200-08-PC	CC-250-05-PC CC-250-10-PC	CC-300-15-PC	CC-350-03s 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-700-03 CC-700-09-PC CC-700-15-PC CC-700-25-PC	CC-1050-22	CC-UNI-42	CC-UNI-19-PC	CC-UNI-21-PC	CC-UNI-28-PC	CC-UNI-DIM-20	CC-UNI-DA-20Z	CC-UNI-DIM-60	CC-UNI-DIM-60-H										
OPUS Q Z000M (2W LED module)					1-2	1-4	2-4	4-6	1-6 ¹		1-10 ¹			1-20 ¹	1-28 ¹										
														1x2	1 ³										
OPUS DUO (2x12 W LED dim to warm)				1x2										1x2	1 ³										
OPUS DUO (2x12,4W LED module)														1x2	1 ³										
OPUS DUO (2x9,2W LED module)			1x2											1x2	1 ³										
OPUS DUO Z000M (2x2W LED module)								2-3 ³	1-4 ³		1-5 ³			1-10 ³	1-14 ³										
PHOENIX (9W LED 2700K/3000K)		1													1-2 ¹										
PHOENIX (13W LED 2700K/3000K)				1										1	1-2 ¹										
PIXEL			1-3	1-6 ¹					2-14 ¹			2-15 ¹	1-15 ¹	1-20 ¹	8-28 ¹										
PLANE 175									1		1		1	1-2	1-4										
PLANE 300												1		1-2	1-3										
RENA (12 W LED dim to warm)				1								1	1	1-2	1-3										
RENA (12,4W LED module)												1	1		1-3										
RENA (9,2W LED module)			1										1		1-3										
RENA Z000M (2W LED module)									2-14 ¹		10-13 ¹	2-12	1-12	1-20 ¹	1-28 ¹										
RENA DUO (2x12 W LED dim to warm)				1x2								1x2	1x2	1 ³	1 ³										
RENA DUO (2x12,4W LED module)												1x2	1x2		1 ³										
RENA DUO (2x9,2W LED module)			1x2						1x2				1x2		1 ³										
RENA DUO Z000M (2x2W LED module)												5-6	1-6 ³	1-10 ³	1-14 ³										
RIGA (12 W LED dim to warm)				1								1	1	1-2 ¹	1-3 ¹										
RIGA (12,4W LED module)													1		1-3 ¹										
RIGA (9,2W LED module)			1											1	1-3 ¹										

DRIVER	200 mA	250 mA		300 mA	350 mA				500 mA							700 mA			1050 mA	UNI									
		CC-250-05-PC	CC-250-10-PC	CC-300-15-PC	CC-350-03s	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-700-03	CC-700-09-PC	CC-700-15-PC	CC-700-25-PC	CC-1050-22	CC-UNI-42	CC-UNI-19-PC	CC-UNI-21-PC	CC-UNI-28-PC	CC-UNI-DIM-20	CC-UNI-DA-20Z	CC-UNI-DIM-60	CC-UNI-DIM-60-H
LEUCHTE	RIGA Z000M (2W LED module)									1-2	1-4	2-4 ¹	4-6 ¹	1-6 ¹		1-10 ¹						2-14 ¹			10-13 ¹	2-12 ¹	1-12 ¹	1-20 ¹	1-28 ¹
	RIGA Q (12 W LED dim to warm)							1																		1	1	1-2 ¹	1-3 ¹
	RIGA Q (12,4W LED module)																					1				1	1		1-3 ¹
	RIGA Q (9,2W LED module)			1																		1	1	1					1-3 ¹
	RIGA Q Z000M (2W LED module)									1-2	1-4	2-4 ¹	4-6 ¹	1-6 ¹			1-10 ¹					2-14 ¹			10-13 ¹	2-12 ¹	1-12 ¹	1-20 ¹	1-28 ¹
	SATURNO IN												1	1	1	1-2						1-2		2	2	1-2	1-2	1-3	1-5
	SMILE									1-2	1-4 ¹	2-4 ¹	4-6 ¹	1-6 ¹			1-10 ¹					2-14 ¹			10-13 ¹	2-12 ¹	1-12 ¹	1-20 ¹	1-28 ¹
	SMILE IP65									1-2	1-4 ¹	2-4 ¹	4-6 ¹	1-6 ¹			1-10 ¹					2-14 ¹			10-13 ¹	2-12 ¹	1-12 ¹	1-20 ¹	1-28 ¹
	SMILE Q									1-2	1-4 ¹	2-4 ¹	4-6 ¹	1-6 ¹			1-10 ¹					2-14 ¹			10-13 ¹	2-12 ¹	1-12 ¹	1-20 ¹	1-28 ¹
	SPAGO 60 EP																	1	3-4	5-6	6-11		2-14 ¹			10-13 ¹	1-9 ¹	1-23 ¹	1-28 ¹
	SPAGO 90 EP																	1	3-4	5-6	6-11		2-14 ¹			10-13 ¹	1-9 ¹	1-23 ¹	1-28 ¹
	SPAGO Z000M 60 EP																	1	3-4	5-6	6-11		2-14 ¹			10-13 ¹	1-9 ¹	1-23 ¹	1-28 ¹
	SPAGO Z000M 90 EP																	1	3-4	5-6	6-11		2-14 ¹			10-13 ¹	1-9 ¹	1-23 ¹	1-28 ¹
	Z000M									1-2	1-4 ¹	2-4 ¹	4-6 ¹	1-6 ¹			1-10 ¹					2-14 ¹			10-13 ¹	2-12 ¹	1-12 ¹	1-20 ¹	1-28 ¹
	Z000M AB FLEX									1-2 ²	1-4 ²	2-4 ²	4-6 ²	1-6 ²			1-10 ²					2-14 ²					2-12 ²	1-20 ²	1-28 ²
	Z000M AB FLEX SWITCH									1 ²	1 ²																		
Z000M DS									1-2 ²	1-4 ²	2-4 ²	4-6 ²	1-6 ²			1-10 ²					2-14 ²				10-13 ²	2-12 ²	1-12 ²	1-20 ²	1-28 ²
Z000M TELE									1-2 ²	1-4 ²	2-4 ²	4-6 ²	1-6 ²			1-10 ²					2-14 ²				10-13 ²	2-12 ²	1-12 ²	1-20 ²	1-28 ²
Z000M TELE 2									1 ²	1-2 ²	1-2 ²	2-3 ²	1-4 ²			1-5 ²					1-7 ²				5-6 ²	1-6 ²	1-10 ²	1-14 ²	
Z000M XL (EP)		1																								1-2 ¹			2-6 ¹

DRIVER: VERWENDUNG / DRIVER: USE

Anzahl Leuchten pro Driver / Number of luminaires per driver

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-/Phasenabschrittdimmer / 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

¹ Ausschnittmaß und Einbautiefe der Leuchte und Driverabmessungen berücksichtigen / ¹ Accommodate cut out and mounting depth of luminaire and dimension of driver

² Driver extern platzieren / ² Place driver remotely

³ Reihenschaltung / ³ Series connection

Laufend aktualisierte Driverdaten siehe dlslighting.com / For continuously updated driver data, see dlslighting.com

ALPHABETICAL INDEX

TYPE	PAGE
ARIS	222
ARKTIS MINI	282
ATLANTIS 75	284
ATLANTIS 75 POLE	285
ATLANTIS 75 POLE DUO	286
ATLANTIS 95	284
BALI	32
BALI L	33
BALI S	32
BEETLE	114
BEETLE P1	114
BIG	220
BRICK 30	66
CAPRI	94
CASTOR	60, 262
CENTRO	232
CENTRO XL	232
CHARME	62
CITY	228
CITY S	228
CITY XS	228
CLEO	152, 156
CLEO SILENT	150
CLIPPO	6
CLIPPO DUO	10
CLIPPO EP	20, 240
CLIPPO OPTIC	26
CLIPPO OPTIC DUO	27
CLIPPO OPTIC DUO P3	122
CLIPPO OPTIC P3	120
CLIPPO OPTIC WALL	56
CLIPPO OUTDOOR	274
CLIPPO P3	118
CLIPPO S	14
CLIPPO S DUO	16
CLIPPO S EP	21, 242
CLIPPO SILENT 600	146
CLIPPO SILENT 900	146
CLIPPO S P1	117
CLIPPO S P3	116
CLIPPO S READING	84
CLIPPO S TRIMLESS	19, 243
CLIPPO S TRIO	18
CLIPPO TRIO	12
CPX 115	230
CPX 170	231
CREDO	210
CREOS	70
CS SYSTEM	22, 24, 140, 142
DIEGO	266
DIVA	48, 273
DOT	256
DOT Q	256
DOWNTOWN	277
Driver	301, 302
FLATBOX	272
FRANCIS	30, 246
FRANCIS AB	30, 246
GINGER	62
GINO	72
HANGING BALI	162, 164
HANGING BALI L	162, 164
HANGING BALI S	162, 164
HANGING CLIPPO	138
HANGING CLIPPO CS III	145
HANGING CLIPPO P3	119
IDOWN 13	238
IDOWN 26	238
INFINITY M	212
INFINITY S	212
INFINITY SILENT 600	148
INFINITY SILENT 900	148
KELLY	130
KENT	124
KENT BAKERY	126
KENT MEAT	126
KENT S	128
KENT S P1	129
KUBUS	44
KYO	204
LARA	92
LARA FLEX	92

TYPE	PAGE
LEDA	224
LIBERTY	48, 74, 268
LIGHT BOX 1	42
LIGHT BOX 2	42
LIGHT BOX 3	42
LIGHT BOX 4	43
LILLI	166
LIMA	260
LINEA 1	214
LINEA 5	214
LINEA 5 FLEX	214
LINEA 10	218
LINEA WALLWASHER	218
LP 3 ROUND	169
LP 5	168
LP 5 ROUND	169
LP 7 ROUND	169
LP 8	168
LUCKY STAR	174
MIAMI	266
MICRO	224
MICRO Q	224
MIRA	196
MIRA OPTIC	202
MIRA TURN	198
MIRA WALLWASHER	200
MOON	176, 244
NEWTON 35	36
NEWTON 55	36
OPUS	182
OPUS DUO	186
OPUS FRAME	190
OPUS Q	188
ORBIT 1	76
ORBIT 2	46, 76
ORBIT 3	76
ORBIT 4	77
ORBIT SILENT F280	46, 80
ORBIT SILENT F380	46, 80
ORBIT SILENT F450	46, 80
ORBIT SILENT R380	80
ORBIT SILENT R450	80
PHOENIX	244
PHOENIX ON	34
PISA	280
PIXEL	176
PLANE 175	236
PLANE 300	236
POINT 55	257
REED	108
REED AB	38
REED M	110
REED P1	108
REED S	104
REED S P1	105
REED XL	113
RENA	192
RENA DUO	194
RIGA	206
RIGA Q	208
RINGO	274
RINGO IN	34
SATIS	72
SATURNO 1	40
SATURNO 2	40
SATURNO IN	248
SAXO	174
SCOTTY 3	254
SCOTTY 9	254
SECRET	64, 264
SECRET DOWN	64, 264
SECRET UP	64, 264
SMILE	172
SMILE IP65	172
SMILE Q	172
SOLANA	136
SOLANA CS III	144
SOLO	222
SOLO IP	222
SONO	220
SPAGO	158, 160
SPAGO ZOOOM	158, 160

TYPE	PAGE
SPIRIT	58, 262
SPLIT	174
STANDING CAPRI	100
STAR	168
STICK	282
STRATO 190	234
STRATO 230	234
Stromschienen, 1-Phasen	290, 292
Stromschienen, 3-Phasen	290, 294
Stromschienenprofil, GO TRACK	290, 298
Stromschienen, Übersicht	290
STYLE Q	44
SUN	49, 82
SUPREME	68
TOKYO	276
TRACK LINE 60	133
TUBO	60, 260
VEGA AB FLEX	90
VEGA AB FLEX SWITCH	90
VEGA T FLEX	90
VEGA TQ FLEX	90
VERONA	74
VIGO	270
VIGO Q	270
VIGO Q XL	270
VIGO XL	271
YORK	278
YORK 200	278
ZOOOM	226
ZOOOM AB FLEX	88
ZOOOM AB FLEX SWITCH	88
ZOOOM DS	52
ZOOOM FLOOR	98
ZOOOM OUTDOOR	287
ZOOOM TABLE	100
ZOOOM TELE	50
ZOOOM TELE 2	50
ZOOOM T FLEX	86
ZOOOM TQ FLEX	86
ZOOOM XL - EP	250
ZOOOM XL - P3	132
ZOOOM XL - T	50

CODE INDEX

CODE	TYPE	PAGE
131-09-00-01	ZOOM	226
131-09-00-03	ZOOM	226
131-09-00-05	ZOOM	226
131-09-00-33	ZOOM	226
131-11-00-01	ZOOM	226
131-11-00-03	ZOOM	226
131-11-00-05	ZOOM	226
131-11-00-33	ZOOM	226
132-09-00-01	ZOOM DS	52
132-09-00-03	ZOOM DS	52
132-09-00-05	ZOOM DS	52
132-09-00-33	ZOOM DS	52
132-11-00-01	ZOOM DS	52
132-11-00-03	ZOOM DS	52
132-11-00-05	ZOOM DS	52
132-11-00-33	ZOOM DS	52
133-09-00-01	ZOOM TELE	50
133-09-00-05	ZOOM TELE	50
133-09-00-33	ZOOM TELE	50
134-09-00-01EP	ZOOM XL - EP	250
134-09-00-01T	ZOOM XL - T	50
134-09-00-03EP	ZOOM XL - EP	250
134-09-00-03P3	ZOOM XL - P3	132
134-09-00-03T	ZOOM XL - T	50
134-09-00-05EP	ZOOM XL - EP	250
134-09-00-05P3	ZOOM XL - P3	132
134-09-00-05T	ZOOM XL - T	50
134-09-00-33EP	ZOOM XL - EP	250
134-09-00-33T	ZOOM XL - T	50
134-11-00-01EP	ZOOM XL - EP	250
134-11-00-01T	ZOOM XL - T	50
134-11-00-03EP	ZOOM XL - EP	250
134-11-00-03P3	ZOOM XL - P3	132
134-11-00-03T	ZOOM XL - T	50
134-11-00-05EP	ZOOM XL - EP	250
134-11-00-05P3	ZOOM XL - P3	132
134-11-00-05T	ZOOM XL - T	50
134-11-00-33EP	ZOOM XL - EP	250
134-11-00-33T	ZOOM XL - T	50
135-09-00-05	ZOOM TABLE	100
135-09-00-33	ZOOM TABLE	100
136-09-00-01	ZOOM T FLEX	86
136-09-00-05	ZOOM T FLEX	86
136-09-00-33	ZOOM T FLEX	86
136-11-00-01	ZOOM T FLEX	86
136-11-00-05	ZOOM T FLEX	86
136-11-00-33	ZOOM T FLEX	86
137-09-00-05	ZOOM TQ FLEX	86
137-09-00-33	ZOOM TQ FLEX	86
137-11-00-05	ZOOM TQ FLEX	86
137-11-00-33	ZOOM TQ FLEX	86
139-09-00-01	ZOOM AB FLEX	88
139-09-00-05	ZOOM AB FLEX	88
139-09-00-33	ZOOM AB FLEX	88
139-11-00-01	ZOOM AB FLEX	88
139-11-00-05	ZOOM AB FLEX	88
139-11-00-33	ZOOM AB FLEX	88
140-09-00-01	ZOOM AB FLEX SWITCH	88
140-09-00-05	ZOOM AB FLEX SWITCH	88
140-09-00-33	ZOOM AB FLEX SWITCH	88
140-11-00-01	ZOOM AB FLEX SWITCH	88
140-11-00-05	ZOOM AB FLEX SWITCH	88
140-11-00-33	ZOOM AB FLEX SWITCH	88
141-09-00-05	ZOOM FLOOR	98
141-09-00-33	ZOOM FLOOR	98
492-09-00-01	SMILE	172
492-09-00-03	SMILE	172
492-09-00-05	SMILE	172
492-09-00-33	SMILE	172
494-09-00-40	SMILE IP65	172
494-09-00-41	SMILE IP65	172
756-11-20-03	SPAGO 60	158
756-11-20-04	SPAGO 60	158
756-11-20-05	SPAGO 60	158
759-11-20-03	SPAGO 90	158
759-11-20-04	SPAGO 90	158
759-11-20-05	SPAGO 90	158
760-09-29-60-01	VEGA T FLEX	90
760-09-29-60-05	VEGA T FLEX	90
760-09-29-60-33	VEGA T FLEX	90
760-09-29-61-01	VEGA T FLEX	90
760-09-29-61-05	VEGA T FLEX	90

CODE	TYPE	PAGE
760-09-29-61-33	VEGA T FLEX	90
760-11-29-60-01	VEGA T FLEX	90
760-11-29-60-05	VEGA T FLEX	90
760-11-29-60-33	VEGA T FLEX	90
760-11-29-61-01	VEGA T FLEX	90
760-11-29-61-05	VEGA T FLEX	90
760-11-29-61-33	VEGA T FLEX	90
761-09-29-60-05	VEGA TQ FLEX	90
761-09-29-60-33	VEGA TQ FLEX	90
761-09-29-61-05	VEGA TQ FLEX	90
761-09-29-61-33	VEGA TQ FLEX	90
761-11-29-60-05	VEGA TQ FLEX	90
761-11-29-60-33	VEGA TQ FLEX	90
761-11-29-61-05	VEGA TQ FLEX	90
761-11-29-61-33	VEGA TQ FLEX	90
766-11-20-04	SPAGO ZOOM 60	158
766-11-20-05	SPAGO ZOOM 60	158
769-11-20-04	SPAGO ZOOM 90	158
769-11-20-05	SPAGO ZOOM 90	158
892-09-00-03	SMILE Q	172
892-09-00-05	SMILE Q	172
892-09-00-33	SMILE Q	172
D200	SECRET DOWN	64, 264
D201	SECRET DOWN	64, 264
D202	SAXO	174
D204	MIAMI	266
D205	SATIS	72
D206	FLATBOX	272
D208	STRATO 190	234
D209	POINT 55	257
D210	STRATO 230	234
D212	CENTRO	232
D214	CLIPPO S READING	84
D216	CLIPPO S	14
D216-P1	CLIPPO S P1	117
D216-P3	CLIPPO S P3	116
D222	CENTRO	232
D223	PHOENIX ON	34
D224	CLIPPO S	14
D224-P1	CLIPPO S P1	117
D224-P3	CLIPPO S P3	116
D225	PHOENIX ON	34
D226	PHOENIX ON	34
D227	PHOENIX ON	34
D228	CLIPPO S	14
D228-P1	CLIPPO S P1	117
D228-P3	CLIPPO S P3	116
D229	PIXEL	176
D230	CLIPPO OPTIC WALL	56
D231	CLIPPO OPTIC WALL	56
D233	CLIPPO S	14
D233-P1	CLIPPO S P1	117
D233-P3	CLIPPO S P3	116
D234	CLIPPO S DUO	16
D235	CLIPPO S DUO	16
D236	CLIPPO S DUO	16
D237	CLIPPO S DUO	16
D239	SECRET	64, 264
D240	CLIPPO S TRIO	18
D241	CLIPPO S TRIO	18
D242	CLIPPO S TRIO	18
D243	CLIPPO S TRIO	18
D246	SECRET	64, 264
D247	SECRET	64, 264
D255dim	LILLI	166
D255	LILLI	166
D256	CITY S	228
D257	CITY	228
D258	CENTRO XL	232
D260	CLIPPO S EP	21, 242
D260-TR	CLIPPO S TRIMLESS	19, 243
D261	CLIPPO S EP	21, 242
D261-TR	CLIPPO S TRIMLESS	19, 243
D262	SECRET DOWN	64, 264
D263	LINEA 1	214
D264	CLIPPO S EP	21, 242
D264-TR	CLIPPO S TRIMLESS	19, 243
D265	LINEA 1	214
D266	LINEA 5 FLEX	214
D267	LINEA 5 FLEX	214
D270	CLIPPO S EP	21, 242
D270-TR	CLIPPO S TRIMLESS	19, 243

CODE	TYPE	PAGE
D271	LINEA 10	218
D272	LINEA 10	218
D273	LINEA WALLWASHER	218
D275	LINEA WALLWASHER	218
D276	LINEA 5	214
D277	LINEA 5	214
D279	PIXEL	176
D284	PHOENIX	244
D285	CHARME	62
D286	GINGER	62
D290	LEDA	224
D295	VIGO XL	271
D296	LEDA	224
D297	SPLIT	174
D298	SPLIT	174
D299	VERONA	74
D300	VIGO XL	271
D302	BRICK 30	66
D332	BRICK 30	66
D305	CLIPPO S DUO	16
D307	BIG	220
D310	CLIPPO S DUO	16
D312	BALI	32
D313	BALI	32
D314	BALI	32
D315	BALI	32
D322	VIGO Q XL	270
D323	SONO	220
D324	BALI S	32
D325	BALI S	32
D328	BALI S	32
D329	BALI S	32
D331	CLIPPO S DUO	16
D333	STYLE Q	44
D336	CLIPPO S DUO	16
D338	CLIPPO S	14
D338-P1	CLIPPO S P1	117
D338-P3	CLIPPO S P3	116
D342	CLIPPO S	14
D342-P1	CLIPPO S P1	117
D342-P3	CLIPPO S P3	116
D345	CLIPPO S	14
D345-P1	CLIPPO S P1	117
D345-P3	CLIPPO S P3	116
D348	CLIPPO S	14
D348-P1	CLIPPO S P1	117
D348-P3	CLIPPO S P3	116
D349	VIGO Q XL	270
D353	LINEA 10	218
D354	LINEA 10	218
D356	BRICK 30	66
D357	HANGING BALI S	162
D358	HANGING BALI S	162
D359	HANGING BALI S	162
D360	LIGHT BOX 4	43
D361	LIGHT BOX 1	42
D362	LIGHT BOX 2	42
D363	LIGHT BOX 3	42
D364	HANGING BALI S	162
D365	HANGING BALI	162
D367	LIGHT BOX 1	42
D368	LIGHT BOX 2	42
D369	LIGHT BOX 3	42
D370	LIGHT BOX 4	43
D371	LIGHT BOX 1	42
D372	LIGHT BOX 2	42
D373	LIGHT BOX 3	42
D377	HANGING BALI	162
D379	HANGING BALI	162
D380	HANGING BALI	162
D389	CLIPPO S READING	84
D390	CLIPPO S TRIO	18
D391	CLIPPO S TRIO	18
D396	CLIPPO S READING	84
D400	TRACK LINE 60	133
D401	TRACK LINE 60	133
D402	CLIPPO S READING	84
D419	REED M	110
D420	REED M	110
D430	CLIPPO S TRIO	18
D431	CLIPPO S TRIO	18
D436	BEETLE P1	114

CODE INDEX

CODE	TYPE	PAGE
D437	BEETLE P1	114
D438	BEETLE	114
D453	BEETLE	114
D454	CLIPPO TRIO	12
D457	CLIPPO TRIO	12
D458	CLIPPO TRIO	12
D459	CLIPPO TRIO	12
D460-1.0-CS-III	HANGING CLIPPO 1.0 CS III	145
D460-1.0	HANGING CLIPPO 1.0	138
D460-1.0-P3	HANGING CLIPPO 1.0 P3	119
D461-1.0-CS-III	HANGING CLIPPO 1.0 CS III	145
D461-1.0	HANGING CLIPPO 1.0	138
D461-1.0-P3	HANGING CLIPPO 1.0 P3	119
D462-1.0-CS-III	HANGING CLIPPO 1.0 CS III	145
D462-1.0	HANGING CLIPPO 1.0	138
D462-1.0-P3	HANGING CLIPPO 1.0 P3	119
D463-1.0-CS-III	HANGING CLIPPO 1.0 CS III	145
D463-1.0	HANGING CLIPPO 1.0	138
D463-1.0-P3	HANGING CLIPPO 1.0 P3	119
D490	CLIPPO TRIO	12
D493	CLIPPO OPTIC DUO	27
D493-P3	CLIPPO OPTIC DUO P3	122
D494	CLIPPO OPTIC DUO	27
D494-P3	CLIPPO OPTIC DUO P3	122
D497	CLIPPO TRIO	12
D498	CLIPPO TRIO	12
D499	CLIPPO TRIO	12
D500	LINEA 1	214
D501	LINEA 1	214
D502	BIG	220
D506	CLIPPO OPTIC	26
D506-P3	CLIPPO OPTIC P3	120
D507	CLIPPO OPTIC	26
D507-P3	CLIPPO OPTIC P3	120
D508	ORBIT 1	76
D510-F28	ORBIT SILENT F280	46, 80
D510-F38	ORBIT SILENT F380	46, 80
D510-F45	ORBIT SILENT F450	46, 80
D510	ORBIT 2	46, 76
D510-R38	ORBIT SILENT R380	80
D510-R45	ORBIT SILENT R450	80
D511	REED S	104
D512	ORBIT 3	76
D513	REED S	104
D514	ORBIT 4	77
D521	KUBUS	44
D522	KUBUS	44
D523	KUBUS	44
D524	CPX 115	230
D525	CPX 115	230
D526	CPX 115	230
D527	CPX 115	230
D528	CPX 170	231
D529	CPX 170	231
D530	CPX 170	231
D531	CPX 170	231
D532	LINEA 5	214
D533	LINEA 5	214
D534	LINEA 5 FLEX	214
D535	LINEA 5 FLEX	214
D536	LINEA WALLWASHER	218
D537	LINEA WALLWASHER	218
D551	TRACK LINE 60	133
D552	TRACK LINE 60	133
D555	REED S	104
D556	REED S	104
D557	SATURNO IN	248
D558	SATURNO IN	248
D559	SATURNO IN	248
D560	SATURNO IN	248
D563	REED P1	108
D564	REED P1	108
D567	REED P1	108
D568	REED P1	108
D570	CREOS	70
D571	CLIPPO OPTIC	26
D571-P3	CLIPPO OPTIC P3	120
D572	CLIPPO OPTIC	26
D572-P3	CLIPPO OPTIC P3	120
D573	REED P1	108
D574	CLIPPO	6
D574-P3	CLIPPO P3	118

CODE	TYPE	PAGE
D576	CLIPPO	6
D576-P3	CLIPPO P3	118
D577	CLIPPO	6
D577-P3	CLIPPO P3	118
D578	CLIPPO	6
D578-P3	CLIPPO P3	118
D591	CLIPPO OPTIC DUO	27
D591-P3	CLIPPO OPTIC DUO P3	122
D592	CLIPPO OPTIC DUO	27
D592-P3	CLIPPO OPTIC DUO P3	122
D593	KELLY	130
D594	KELLY	130
D595	CLIPPO OPTIC WALL	56
D596	CLIPPO OPTIC WALL	56
D597	KELLY	130
D598	KELLY	130
D601	CREOS	70
D606	FLATBOX	272
D608	MIAMI	266
D609	CLIPPO DUO	10
D610	CLIPPO DUO	10
D611	CLIPPO DUO	10
D612	CLIPPO DUO	10
D613	CLIPPO DUO	10
D614	CLIPPO DUO	10
D615	CLIPPO DUO	10
D616	CLIPPO DUO	10
D617-28	CLEO SILENT 280	150
D617-45	CLEO SILENT 450	150
D617	CLEO	152
D619-28	CLEO SILENT 280	150
D619-45	CLEO SILENT 450	150
D619	CLEO	152
D621	LARA	92
D622	REED	108
D623	REED	108
D627	ARIS	222
D628	REED XL	113
D629	REED XL	113
D631	PHOENIX	244
D632	REED	108
D633	REED	108
D634	REED	108
D635	TOKYO	276
D642	REED AB	38
D643	REED AB	38
D644	ARIS	222
D648	ARIS	222
D649	ARIS	222
D652	REED AB	38
D653	REED AB	38
D654	REED AB	38
D673	SUPREME 60	68
D674	CLIPPO EP	20, 240
D675	CLIPPO EP	20, 240
D676	CLIPPO EP	20, 240
D677	CLIPPO EP	20, 240
D678	SUPREME 100	68
D680	SUPREME 130	68
D682	CLIPPO EP	20, 240
D683	CLIPPO EP	20, 240
D692	CLIPPO EP	20, 240
D693	CLIPPO EP	20, 240
D702	SAXO	174
D704	CLIPPO DUO	10
D705	CLIPPO DUO	10
D707	ORBIT 1	76
D708	ORBIT 2	46, 76
D709	ORBIT 3	76
D710	ORBIT 4	77
D718	PISA	280
D720	CLIPPO DUO	10
D721	CLIPPO DUO	10
D725	REED S P1	105
D726	REED S P1	105
D729	CLIPPO EP	20, 240
D732	KENT	124
D733	CLIPPO EP	20, 240
D734	KENT	124
D735	CLIPPO EP	20, 240
D736	KENT BAKERY	126
D738	CLIPPO EP	20, 240

CODE	TYPE	PAGE
D739	KENT BAKERY	126
D742	KENT	124
D744	REED S	104
D745	KENT	124
D748	NEWTON 35	36
D754	STICK 600	282
D755	STICK 800	282
D756	BRICK 30 LED	66
D758	BRICK 30 LED	66
D764	REED S P1	105
D766	KENT MEAT	126
D769	KENT MEAT	126
D771	REED S P1	105
D773	REED S P1	105
D775	CLIPPO	6
D775-P3	CLIPPO P3	118
D777	CLIPPO	6
D777-P3	CLIPPO P3	118
D789	LUCKY STAR	174
D791	IDOWN 13	238
D792	IDOWN 26	238
D793	CITY XS	228
D797	ATLANTIS 75 POLE DUO	286
D808	DIEGO	266
D809-IN	RINGO IN	34
D809	RINGO	274
D819	SUN	49, 82
D821	SCOTTY 3	254
D822-IN	RINGO IN	34
D822	RINGO	274
D823	DOT	256
D824	DOT Q	256
D827	YORK	278
D828-IN	RINGO IN	34
D828	RINGO	274
D829-IN	RINGO IN	34
D829	RINGO	274
D832	YORK 200	278
D835	TUBO	60, 260
D836	SCOTTY 9	254
D837	SOLO IP	222
D838	DIVA	48, 273
D840	LIBERTY	48, 74, 268
D841	TUBO	60, 260
D842	DIEGO	266
D843	DOT	256
D844	LIBERTY plus	48, 74, 268
D845	ATLANTIS 95	284
D847	ATLANTIS 75	284
D848	NEWTON 35	36
D849	CLIPPO TRIO	12
D850	CLIPPO TRIO	12
D851	CLIPPO TRIO	12
D852	CLIPPO TRIO	12
D862	CENTRO XL	232
D868	NEWTON 55	36
D870	SOLO	222
D895	SOLO IP	222
D896	CLIPPO S EP	21, 242
D896-TR	CLIPPO S TRIMLESS	19, 243
D897	CLIPPO S EP	21, 242
D897-TR	CLIPPO S TRIMLESS	19, 243
D898	CLIPPO S EP	21, 242
D898-TR	CLIPPO S TRIMLESS	19, 243
D899	CLIPPO S EP	21, 242
D899-TR	CLIPPO S TRIMLESS	19, 243
D900	ARKTIS MINI	282
D902	HANGING BALI L	162
D903	HANGING BALI L	162
D904	HANGING BALI L	162
D905	HANGING BALI L	162
D906	BALI L	33
D907	BALI L	33
D908	BALI L	33
D909	BALI L	33
D913	VIGO	270
D914	VIGO	270
D924	SATURNO 1	40
D925	SATURNO 1	40
D926	SATURNO 1	40
D927	SATURNO 1	40
D928	MICRO	224

CODE INDEX

CODE	TYPE	PAGE
D929	MICRO	224
D934	SATURNO 2	40
D935	SATURNO 2	40
D936	SATURNO 2	40
D937	SATURNO 2	40
D938	SECRET UP	64, 264
D939	SECRET	64, 264
D943	VIGO Q	270
D944	VIGO Q	270
D945	CLIPPO	6
D945-P3	CLIPPO P3	118
D946	SECRET UP	64, 264
D947	CLIPPO	6
D947-P3	CLIPPO P3	118
D948	NEWTON 55	36
D949	SECRET UP	64, 264
D950	CAPRI	94
D951	CAPRI	94
D952	STANDING CAPRI	100
D953	STANDING CAPRI	100
D954	KENT S P1	129
D955	KENT S P1	129
D956	CITY S	228
D957	CITY	228
D958	MICRO Q	224
D959	MICRO Q	224
D962	KENT S	128
D966	KENT S	128
D967	ZOOM OUTDOOR	287
D970	KENT S	128
D974	KENT S	128
D977	ATLANTIS 75 POLE	285
D978	KENT S	128
D982	KENT S	128
D985	CLIPPO	6
D985-P3	CLIPPO P3	118
D986	GINGER	62
D987	CLIPPO	6
D987-P3	CLIPPO P3	118
D989	KENT S P1	129
D990	KENT S P1	129
D991	KENT S P1	129
D992	KENT S P1	129
D993	CITY XS	228
D995	CLIPPO	6
D995-P3	CLIPPO P3	118
D997	CLIPPO	6
D997-P3	CLIPPO P3	118
D2000	INFINITY M	212
D2001	INFINITY M	212
D2002	INFINITY M	212
D2003	INFINITY M	212
D2004	INFINITY S	212
D2005	INFINITY S	212
D2006	INFINITY S	212
D2007	INFINITY S	212
D2008	MOON	176, 244
D2009	CASTOR	60, 262
D2010	CASTOR	60, 262
D2013	DOWNTOWN	277
D2015	CLIPPO OUTDOOR	274
D2016	CLIPPO OUTDOOR	274
D2017	SONO	220
D2018	PIXEL	176
D2027	SPIRIT	58, 262
D2028	SPIRIT	58, 262
D2029	SPIRIT	58, 262
D2030	SPIRIT	58, 262
D2038	MOON	176, 244
D2048	LARA FLEX	92
D2049	LARA FLEX	92
D2050-CS-III	SOLANA CS III	144
D2050	SOLANA	136
D2051-CS-III	SOLANA CS III	144
D2051	SOLANA	136
D2052-CS-III	SOLANA CS III	144
D2052	SOLANA	136
D2053-CS-III	SOLANA CS III	144
D2053	SOLANA	136
D2054-CS-III	SOLANA CS III	144
D2054	SOLANA	136
D2055-28	CLEO SILENT 280	150

CODE	TYPE	PAGE
D2055-45	CLEO SILENT 450	150
D2055	CLEO	152
D2056-28	CLEO SILENT 280	150
D2056-45	CLEO SILENT 450	150
D2056	CLEO	152
D2057-28	CLEO SILENT 280	150
D2057-45	CLEO SILENT 450	150
D2057	CLEO	152
D2059-28	CLEO SILENT 280	150
D2059-45	CLEO SILENT 450	150
D2059	CLEO	152
D2068	ZOOM OUTDOOR	287
D2069	GINO	72
D2070	GINO	72
D2071	LIMA	260
D2072	LIMA	260
D2073	PLANE 175	236
D2074	PLANE 300	236
D2075	TUBO	60, 260
D2076	TUBO	60, 260
D2077	FLATBOX	272
D2078	FLATBOX	272
D2079	ARKTIS MINI	282
D2096	NEWTON 55	36
D2097	NEWTON 55	36
D2100	FRANCIS	30, 246
D2101	FRANCIS	30, 246
D2102	FRANCIS	30, 246
D2103	FRANCIS	30, 246
D2104	FRANCIS	30, 246
D2105	FRANCIS	30, 246
D2106	FRANCIS	30, 246
D2107	FRANCIS	30, 246
D2108	FRANCIS	30, 246
D2109	FRANCIS	30, 246
D2110	FRANCIS AB	30, 246
D2111	FRANCIS AB	30, 246
D2112	FRANCIS AB	30, 246
D2113	FRANCIS AB	30, 246
D2114	FRANCIS AB	30, 246
D2115	FRANCIS AB	30, 246
D2116	FRANCIS AB	30, 246
D2117	FRANCIS AB	30, 246
D2118	FRANCIS AB	30, 246
D2119	FRANCIS AB	30, 246
D2120	CLIPPO OPTIC	26
D2120-P3	CLIPPO OPTIC P3	120
D2121	CLIPPO OPTIC	26
D2121-P3	CLIPPO OPTIC P3	120
D2122	CLIPPO OPTIC	26
D2122-P3	CLIPPO OPTIC P3	120
D2123	CLIPPO OPTIC	26
D2123-P3	CLIPPO OPTIC P3	120
D2124	CLIPPO OPTIC DUO	27
D2124-P3	CLIPPO OPTIC DUO P3	122
D2125	CLIPPO OPTIC DUO	27
D2125-P3	CLIPPO OPTIC DUO P3	122
D2126	CLIPPO OPTIC DUO	27
D2126-P3	CLIPPO OPTIC DUO P3	122
D2127	CLIPPO OPTIC DUO	27
D2127-P3	CLIPPO OPTIC DUO P3	122
D2128	CLIPPO OPTIC WALL	56
D2129	CLIPPO OPTIC WALL	56
D2130	CLIPPO OPTIC WALL	56
D2131	CLIPPO OPTIC WALL	56
D2132	REED S	104
D2133	REED S	104
D2134	REED S	104
D2135	REED S	104
D2136	REED S	104
D2137	REED S P1	105
D2138	REED S P1	105
D2139	REED S P1	105
D2140	REED S P1	105
D2141	REED S P1	105
D2150-1.0-CS-III	HANGING CLIPPO CS III	145
D2150-1.0	HANGING CLIPPO	138
D2150-1.0-P3	HANGING CLIPPO P3	119
D2150-1.5-CS-III	HANGING CLIPPO CS III	145
D2150-1.5	HANGING CLIPPO	138
D2150-1.5-P3	HANGING CLIPPO P3	119
D2151-1.0-CS-III	HANGING CLIPPO CS III	145

D2151-1.0	HANGING CLIPPO	138
D2151-1.0-P3	HANGING CLIPPO P3	119
D2151-1.5-CS-III	HANGING CLIPPO CS III	145
D2151-1.5	HANGING CLIPPO	138
D2151-1.5-P3	HANGING CLIPPO P3	119
D2152-1.0-CS-III	HANGING CLIPPO CS III	145
D2152-1.0	HANGING CLIPPO	138
D2152-1.0-P3	HANGING CLIPPO P3	119
D2152-1.5-CS-III	HANGING CLIPPO CS III	145
D2152-1.5	HANGING CLIPPO	138
D2152-1.5-P3	HANGING CLIPPO P3	119
D2153-1.0-CS-III	HANGING CLIPPO CS III	145
D2153-1.0	HANGING CLIPPO	138
D2153-1.0-P3	HANGING CLIPPO P3	119
D2153-1.5-CS-III	HANGING CLIPPO CS III	145
D2153-1.5	HANGING CLIPPO	138
D2153-1.5-P3	HANGING CLIPPO P3	119
D2154	STICK 600	282
D2155	STICK 800	282
D2160-	CLIPPO SILENT 600	146
D2160-	CLIPPO SILENT 600	146
D2160-	INFINITY SILENT 600	148
D2160-	INFINITY SILENT 600	148
D2161-	CLIPPO SILENT 900	146
D2161-	CLIPPO SILENT 900	146
D2161-	INFINITY SILENT 900	148
D2161-	INFINITY SILENT 900	148
D2200	RENA	193
D2201	RENA	193
D2202	RENA	193
D2210	CREDO	211
D2211	CREDO	211
D2220	KYO	205
D2221	KYO	205
D2230	MIRA	197
D2231	MIRA	197
D2240	MIRA TURN	199
D2241	MIRA TURN	199
D2250	MIRA OPTIC	203
D2251	MIRA OPTIC	203
D2260	MIRA WALLWASHER	201
D2261	MIRA WALLWASHER	201
D2270	OPUS	183
D2271	OPUS	183
D2280	OPUS Q	189
D2281	OPUS Q	189
D2290	OPUS DUO	187
D2291	OPUS DUO	187
D2300	OPUS FRAME	191
D2301	OPUS FRAME	191
D2310	RIGA	207
D2311	RIGA	207
D2320	RIGA Q	209
D2321	RIGA Q	209
D2330	RENA DUO	195
D2331	RENA DUO	195
D-LP3R-BL	LP 3 ROUND	169
D-LP3R-WH	LP 3 ROUND	169
D-LP5-BL	LP 5	168
D-LP5R-BL	LP 5 ROUND	169
D-LP5R-WH	LP 5 ROUND	169
D-LP5-WH	LP 5	168
D-LP7R-BL	LP 7 ROUND	169
D-LP7R-WH	LP 7 ROUND	169
D-LP8-BL	LP 8	168
D-LP8-WH	LP 8	168

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



CASAMBI dimmbar
CASAMBI dimmable



Schutzart (z. B.: IP65)
Ingress protection (e. g.: IP65)



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



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



dim to warm: 1800K - 3000K / dim to extra warm: 1800K - 2700K
(Lichtqualität und Dimmverhalten einer herkömmlichen Glühlampe kombiniert mit der Energieeffizienz der LED Technologie)
dim to warm: 1800K - 3000K / dim to extra warm: 1800K - 2700K
(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.



Wir behalten uns das Recht vor, technische und formale Änderungen an unseren Produkten ohne vorherige Ankündigung vorzunehmen. Alle Maße in mm.
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