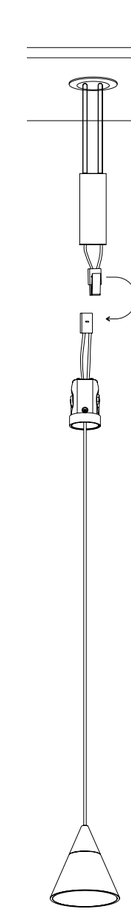


Einbauleuchten / Recessed lamps
indoor

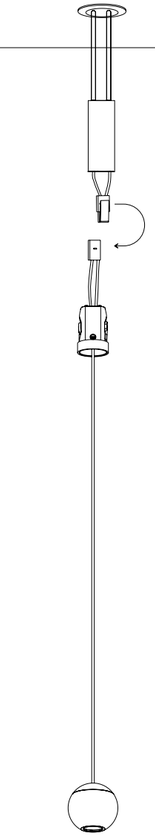
SHIFT PROJECT 48V



SHIFT PROJECT 48V



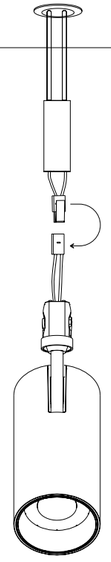
SHIFT-KON-7-NER
SHIFT-KON-7-ORO



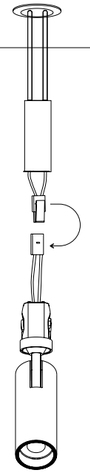
SHIFT-BALL-5-NER
SHIFT-BALL-5-ORO



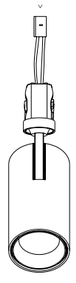
SHIFT-TUBO-NER
SHIFT-TUBO-ORO



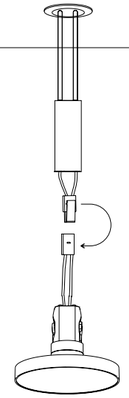
SHIFT-SPOT-28



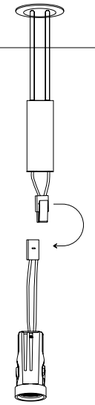
SHIFT-SPOT-8



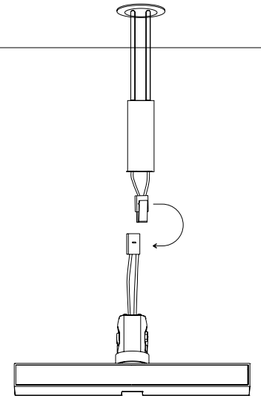
SHIFT-SPOT-15



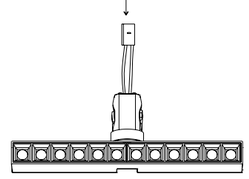
SHIFT-PAN10-BCO
SHIFT-PAN10-NER



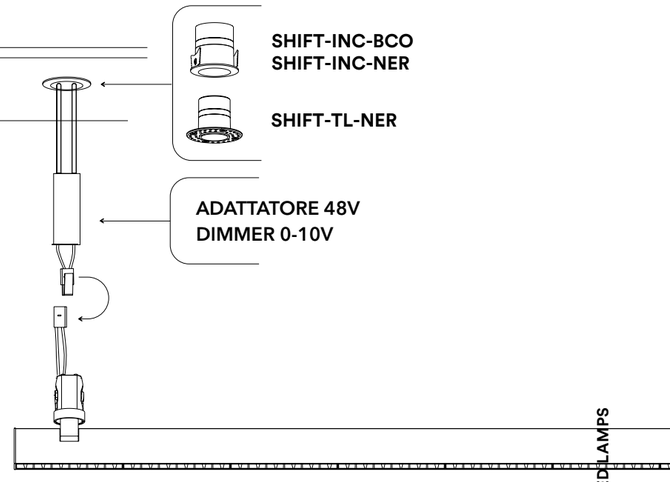
SHIFT-LED-7



SHIFT-LINE22



SHIFT-LINE22-UGR



SHIFT-LINEAR-108

Das modulare System SHIFT bietet eine innovative und vielseitige Beleuchtungslösung und passt sich verschiedenen Anforderungen an. Dank seines einzigartigen Designs gestattet es das Einfügen verschiedener Beleuchtungskörper in ein Universalprofil und garantiert so eine einfache und individuell anpassbare Installation. Nach der Installation der Einbauprofile im Gipskarton sorgt eine Universalelektrik für die Austauschbarkeit von Einbau- und Hängeleuchten, Spotstrahlern, Flächenleuchten und Leuchtleisten, ohne die bereits bestehende Anlage verändern zu müssen.
Diese Flexibilität gestattet es, die Beleuchtung abhängig von den Notwendigkeiten zu aktualisieren und anzupassen, revolutioniert den Einsatz in Gewerbe und Haushalt und wird den Herausforderungen eines sich ständig wandelnden Marktes gerecht.

The SHIFT modular system offers an innovative and versatile lighting solution, adapting to various needs.
Thanks to its unique design, it allows the installation of different lighting fixtures into a universal housing, ensuring a simple and customizable setup. After installing the recessed housings in drywall, a universal electrical system enables easy interchangeability of downlights, suspensions, spotlights, panels, and light bars, without modifying the existing wiring.
This flexibility allows for easy updates and adjustments to lighting based on needs, revolutionizing both commercial and residential approaches and addressing the challenges of an ever-evolving market.

SHIFT PROJECT 48V



Ⓐ
SHIFT LINEAR
Verstellbare lineare LED-Leuchte UGR / Led adjustable linear lamp UGR

Ⓑ
SHIFT LINE
Verstellbare lineare LED-Leuchte UGR / Led adjustable linear lamp UGR

Ⓒ
SHIFT PAN
LED-Deckenleuchte / Led ceiling light

Ⓓ
SHIFT LED
LED-Einbauleuchte / Recessed spotlight

Ⓔ
SHIFT SPOT
Verstellbarer LED-Spotstrahler/ Spot adjustable led lamp



Ⓕ
SHIFT KON
LED-Hängeleuchte / Suspensions led light

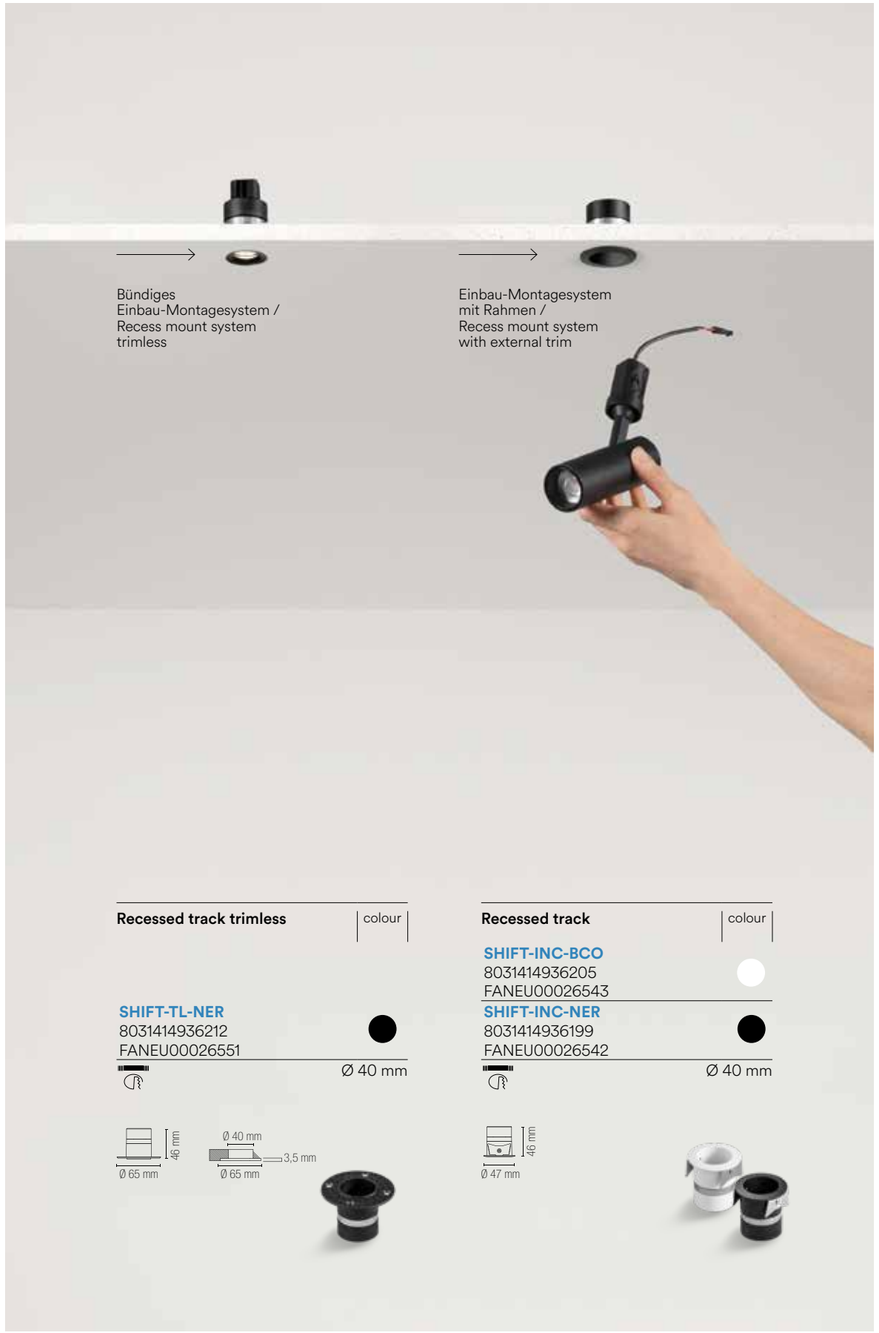
Ⓖ
SHIFT BALL

Ⓗ
SHIFT TUBO

SHIFT PROJECT 48V

indoor use
accommodation areas use
office use
commercial areas use



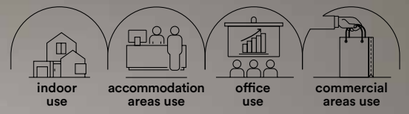


Recessed track trimless	colour
SHIFT-TL-NER 8031414936212 FANEU00026551	●
Ø 40 mm	

Recessed track	colour
SHIFT-INC-BCO 8031414936205 FANEU00026543	○
SHIFT-INC-NER 8031414936199 FANEU00026542	●
Ø 40 mm	

SHIFT LED

LED-Einbauleuchte aus Thermoplast und mattschwarzem Aluminium.
Recessed spotlight LED in thermoplastic and aluminum with black finish.





Material
Aluminium

Farbe
Mattschwarz

Farbtemperatur
3000K

Driver
DC 48V nicht enthalten

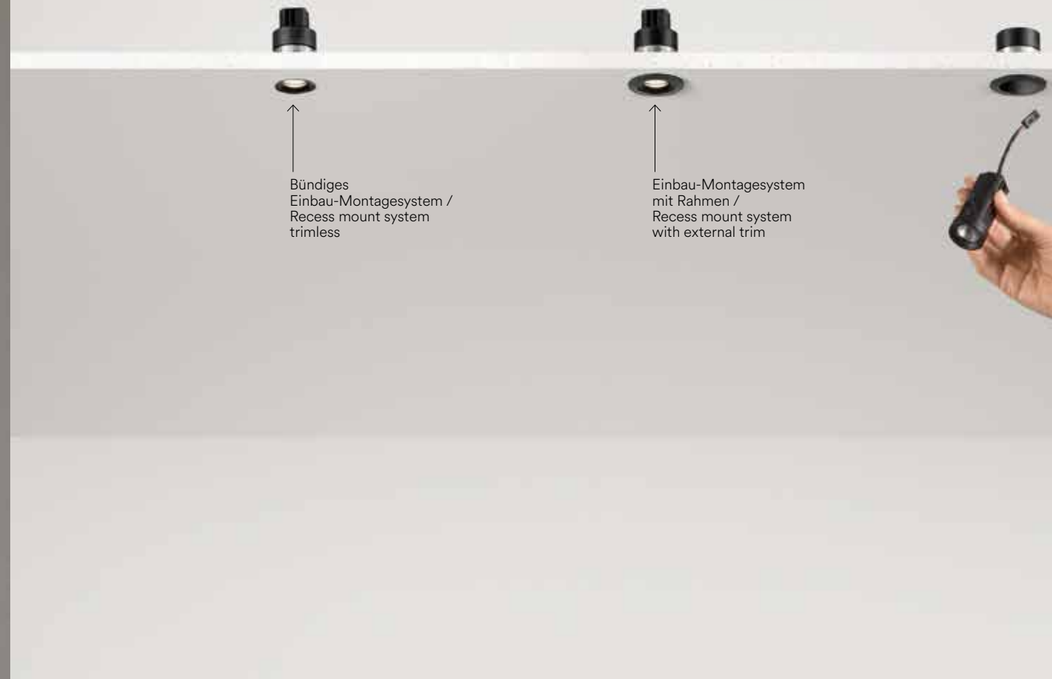
Material
aluminum

Colour
matt black

Colour temperature
3000K

Driver
DC 48V not included







SHIFT-LED-7
8031414936236
FANEU00026552

	colour temp.	colour
lumen	650 lm	
watt	7W	
beam angle	55°	



Enthaltenes Zubehör / Included accessory

Dimmer-Adapter 0-10 V /
0-10V dimmer adapter



Für die Installation des Lichtpunktes stehen zwei Montagesysteme zur Verfügung: bündiger Einbau **SHIFT-TL-NER** oder Einbau mit Rahmen **SHIFT-INC-BCO, SHIFT-INC-NER**. **Die Montagesysteme sind nicht enthalten, für weitere Details siehe S. 141.** 48 V-Driver für System Shift ab S. 518 /
For the installation of the light point, two mounting systems are available: invisible recessed trimless-mounted **SHIFT-TL-NER** or recessed-mounted with a frame **SHIFT-INC-BCO, SHIFT-INC-NER**. **The mounting systems are not included; for more details see p. 141.** 48V driver for Shift System p. 518

SHIFT PAN

LED-Deckenleuchte aus Thermoplast und Aluminium mit Finish in Mattweiß oder Mattschwarz.
Ceiling LED lamp in thermoplastic and aluminum with matt white or black finish.

Material
Aluminium, Acryl

Farbe
Mattweiß
Mattschwarz

Farbtemperatur
3000K

Driver
DC 48V nicht enthalten

Material
aluminum, acrylic

Colour
matt white
matt black

Colour temperature
3000K

Driver
DC 48V not included





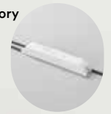


	colour temp.	colour
SHIFT-PAN10-BCO		
8031414936304		
FANEU00026564		
lumen	1500 lm	
SHIFT-PAN10-NER		
8031414936298		
FANEU00026563		
lumen	1500 lm	
watt	10W	
beam angle	110°	



Enthaltenes Zubehör / Included accessory

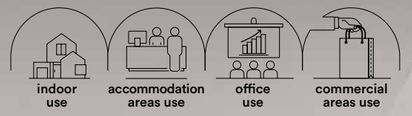
Dimmer-Adapter 0-10 V /
0-10V dimmer adapter



Für die Installation des Lichtpunktes stehen zwei Montagesysteme zur Verfügung: bündiger Einbau **SHIFT-TL-NER** oder Einbau mit Rahmen **SHIFT-INC-BCO, SHIFT-INC-NER**. **Die Montagesysteme sind nicht enthalten, für weitere Details siehe S. 141.** 48 V-Driver für System Shift ab S. 518 /
For the installation of the light point, two mounting systems are available: invisible recessed trimless-mounted **SHIFT-TL-NER** or recessed-mounted with a frame **SHIFT-INC-BCO, SHIFT-INC-NER**. **The mounting systems are not included; for more details see p. 141.** 48V driver for Shift System p. 518

SHIFT SPOT

Verstellbarer LED-Spotstrahler aus Thermoplast und Aluminium mit Finish in Mattschwarz.
Spot adjustable LED lamp in thermoplastic and aluminum with matt black finish.



Material
Aluminium

Farbe
Mattschwarz

Farbtemperatur
3000K

Driver
DC 48V nicht enthalten

Material
aluminum

Colour
matt black

Colour temperature
3000K

Driver
DC 48V not included



SHIFT-SPOT-8
8031414936243
FANEU00026553

	colour temp.	colour
lumen	610 lm	
watt	6W	
beam angle	36°	



SHIFT-SPOT-15
8031414936250
FANEU00026554

	colour temp.	colour
lumen	1260 lm	
watt	13W	
beam angle	36°	





SHIFT-SPOT-28
8031414936267
FANEU00026560

	colour temp.	colour
lumen	2040 lm	
watt	24W	
beam angle	36°	



Enthaltenes Zubehör / Included accessory

Dimmer-Adapter 0-10 V /
0-10V dimmer adapter



Für die Installation des Lichtpunktes stehen zwei Montagesysteme zur Verfügung: bündiger Einbau **SHIFT-TL-NER** oder Einbau mit Rahmen **SHIFT-INC-BCO, SHIFT-INC-NER**. **Die Montagesysteme sind nicht enthalten, für weitere Details siehe S. 141.** 48 V-Driver für System Shift ab S. 518 /
For the installation of the light point, two mounting systems are available: invisible recessed trimless-mounted **SHIFT-TL-NER** or recessed-mounted with a frame **SHIFT-INC-BCO, SHIFT-INC-NER**. **The mounting systems are not included; for more details see p. 141.** 48V driver for Shift System p. 518

SHIFT LINE / LINEAR

Verstellbare lineare LED-Leuchte aus Thermoplast und Aluminium mit Finish in Mattschwarz.
Linear adjustable LED lamp in thermoplastic and aluminum with matt black finish.

indoor use · accommodation areas use · office use · commercial areas use



Material
Aluminium

Farbe
Mattschwarz

Farbtemperatur
3000K

Driver
DC 48V nicht enthalten

Material
aluminum

Colour
matt black

Colour temperature
3000K

Driver
DC 48V not included



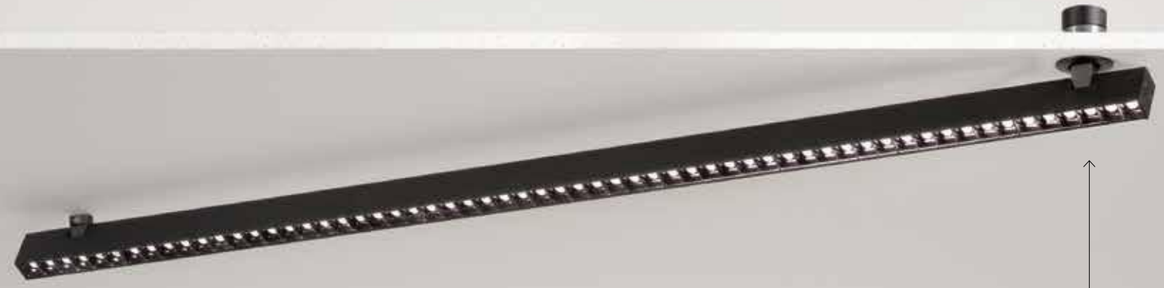




Einbau-Montagesystem
mit Rahmen /
Recess mount system
with external trim



Bündiges
Einbau-Montagesystem /
Recess mount system
trimless



Einbau-Montagesystem
mit Rahmen /
Recess mount system
with external trim

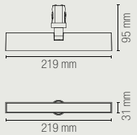




colour temp. | colour

SHIFT-LINE22
8031414936281
FANEU00026562

lumen	1200 lm
watt	12W
beam angle	90°



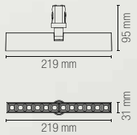
UGR <19



colour temp. | colour

SHIFT-LINE22-UGR
8031414936274
FANEU00026561

lumen	1200 lm
watt	12W
beam angle	36°





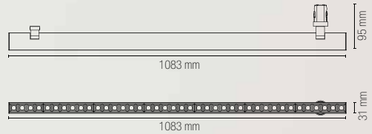
UGR <19



colour temp. | colour

SHIFT-LINEAR-108
8031414936373
FANEU00026579

lumen	2900 lm
watt	22W
beam angle	36°



Enthaltenes Zubehör / Included accessory

Dimmer-Adapter 0-10 V /
0-10V dimmer adapter

DIM



Für die Installation des Lichtpunktes stehen zwei Montagesysteme zur Verfügung:
bündiger Einbau **SHIFT-TL-NER** oder Einbau mit Rahmen **SHIFT-INC-BCO, SHIFT-INC-NER**.
Die Montagesysteme sind nicht enthalten, für weitere Details siehe S. 141.
48 V-Driver für System Shift ab S. 518 /
For the installation of the light point, two mounting systems are available:
invisible recessed trimless-mounted **SHIFT-TL-NER** or recessed-mounted with
a frame **SHIFT-INC-BCO, SHIFT-INC-NER**. **The mounting systems are not included;**
for more details see p. 141. 48V driver for Shift System p. 518

SHIFT SUSPENSIONS

LED-Hängeleuchte aus Aluminium für Einbausystem SHIFT. In zwei Finishs erhältlich: Schwarz oder Mattgold.
Aluminum LED suspension for SHIT recessed system.
Available in two finishes: black or matt gold.

Material
Aluminium

Farbe
Mattschwarz
Mattgold

Farbtemperatur
3000K

Driver
DC 48V nicht enthalten

Material
aluminum

Colour
matt black
matt gold

Colour temperature
3000K

Driver
DC 48V not included







	colour temp.	colour
SHIFT-BALL-5-NER		
8031414936311		
FANEU00026569		
lumen	590 lm	
SHIFT-BALL-5-ORO		
8031414936328		
FANEU00026571		
lumen	590 lm	
watt	6W	
beam angle	55°	



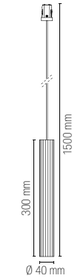


	colour temp.	colour
SHIFT-KON-7-NER		
8031414936335		
FANEU00026572		
lumen	590 lm	
SHIFT-KON-7-ORO		
8031414936342		
FANEU00026570		
lumen	590 lm	
watt	6W	
beam angle	55°	





	colour temp.	colour
SHIFT-TUBO-NER		
8031414936359		
FANEU00026577		
lumen	730 lm	
SHIFT-TUBO-ORO		
8031414936366		
FANEU00026578		
lumen	730 lm	
watt	6W	
beam angle	55°	



Enthaltenes Zubehör / Included accessory

Dimmer-Adapter 0-10 V /
0-10V dimmer adapter



Für die Installation des Lichtpunktes stehen zwei Montagesysteme zur Verfügung: bündiger Einbau **SHIFT-TL-NER** oder Einbau mit Rahmen **SHIFT-INC-BCO, SHIFT-INC-NER**. **Die Montagesysteme sind nicht enthalten, für weitere Details siehe S. 141.** 48 V-Driver für System Shift ab S. 518 /
For the installation of the light point, two mounting systems are available: invisible recessed trimless-mounted **SHIFT-TL-NER** or recessed-mounted with a frame **SHIFT-INC-BCO, SHIFT-INC-NER**. **The mounting systems are not included; for more details see p. 141.** 48V driver for Shift System p. 518

OUTSIDER

Blendfreier Einbaustrahler mit Aluminiumstruktur, mattweißem Finish und schwarzem Innenrand. Spotleuchten mit ausziehbarem Kopf und bis 350° verstellbar.
Anti-glare recessed spotlight with aluminum structure, matt white finish and black inner border. Spot lights with pull-out head and adjustable to 350°.





Material
Aluminium

Farbe
Mattweiß
mit schwarzem
Innenrand

Wählbare Farbtemperatur
2700K / 3200K / 4000K

Driver
inklusive

Material
aluminum

Colour
matt white
color and black
internal ring

Selectable color temperature
2700K / 3200K / 4000K

Driver
included



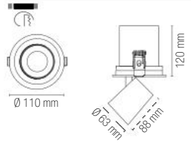
OUTSIDER



colour temp. | colour

INC-OUTSIDER-1X15R
8031414948338
FANEU00028503
lumen 1875 lm

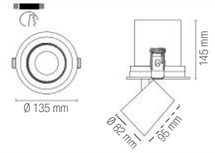
watt 1 × 15W
beam angle 36°
pf -
Ø 100 mm



colour temp. | colour

INC-OUTSIDER-1X30R
8031414948345
FANEU00028504
lumen 3975 lm

watt 1 × 30W
beam angle 36°
pf 0.90
Ø 120 mm

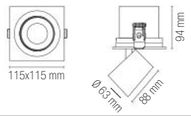




colour temp. | colour

INC-OUTSIDER-1X15
8031414938230
FANEU00027507
lumen 1950 lm

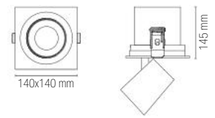
watt 1 × 15W
beam angle 24°
pf -
100 × 100 x pr. 96 mm



colour temp. | colour

INC-OUTSIDER-1X30
8031414938247
FANEU00027508
lumen 3900 lm

watt 1 × 30W
beam angle 24°
pf 0.90
120 × 120 x pr. 96 mm

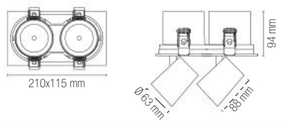




colour temp. | colour

INC-OUTSIDER-2X15
8031414938254
FANEU00027509
lumen 3900 lm

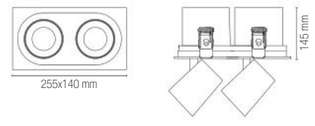
watt 2 × 15W
beam angle 24°
pf -
190 × 100 x pr. 96 mm



colour temp. | colour

INC-OUTSIDER-2X30
8031414938261
FANEU00027510
lumen 7800 lm

watt 2 × 30W
beam angle 24°
pf 0.90
235 × 115 x pr. 110 mm

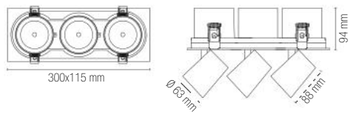




colour temp. | colour

INC-OUTSIDER-3X15
8031414938278
FANEU00027511
lumen 5850 lm

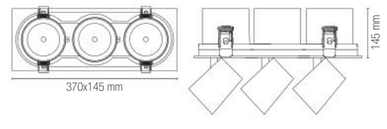
watt 3 × 15W
beam angle 24°
pf -
285 × 100 x pr. 96 mm



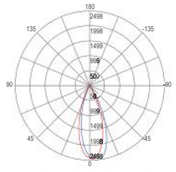
colour temp. | colour

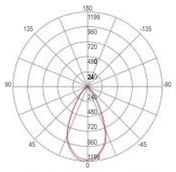
INC-OUTSIDER-3X30
8031414938285
FANEU00027512
lumen 11700 lm

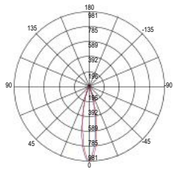
watt 3 × 30W
beam angle 24°
pf 0.90
340 × 120 x pr. 110 mm

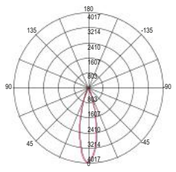


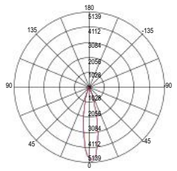
Photometrie des Produkts / Photometric curve

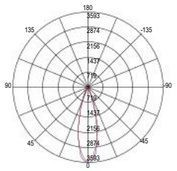

INC-OUTSIDER-1X15R

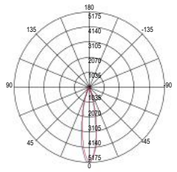

INC-OUTSIDER-1X30R

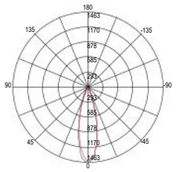

INC-OUTSIDER-1X15


INC-OUTSIDER-1X30


INC-OUTSIDER-2X15


INC-OUTSIDER-2X30


INC-OUTSIDER-3X15


INC-OUTSIDER-3X30



Die Photometrien stellen das einzelne LED-Modul jedes Elements dar / Above photometric curve represent the single module of each element

SIDER

Blendfreier Einbaustrahler mit Polycarbonatstruktur, weißem oder schwarzem Finish, ausziehbarem Kopf und bis 350° verstellbar.
Recessed anti-glare spotlight with a polycarbonate structure, available in white or black finish, featuring a removable and adjustable head capable of rotating 350°.

indoor use · accommodation areas use · office use · commercial areas use





Material
Polycarbonat

Farbe
Weiß
Schwarz

Farbtemperatur
3000K / 4200K / 6500K

Driver
inklusive

Material
polycarbonate

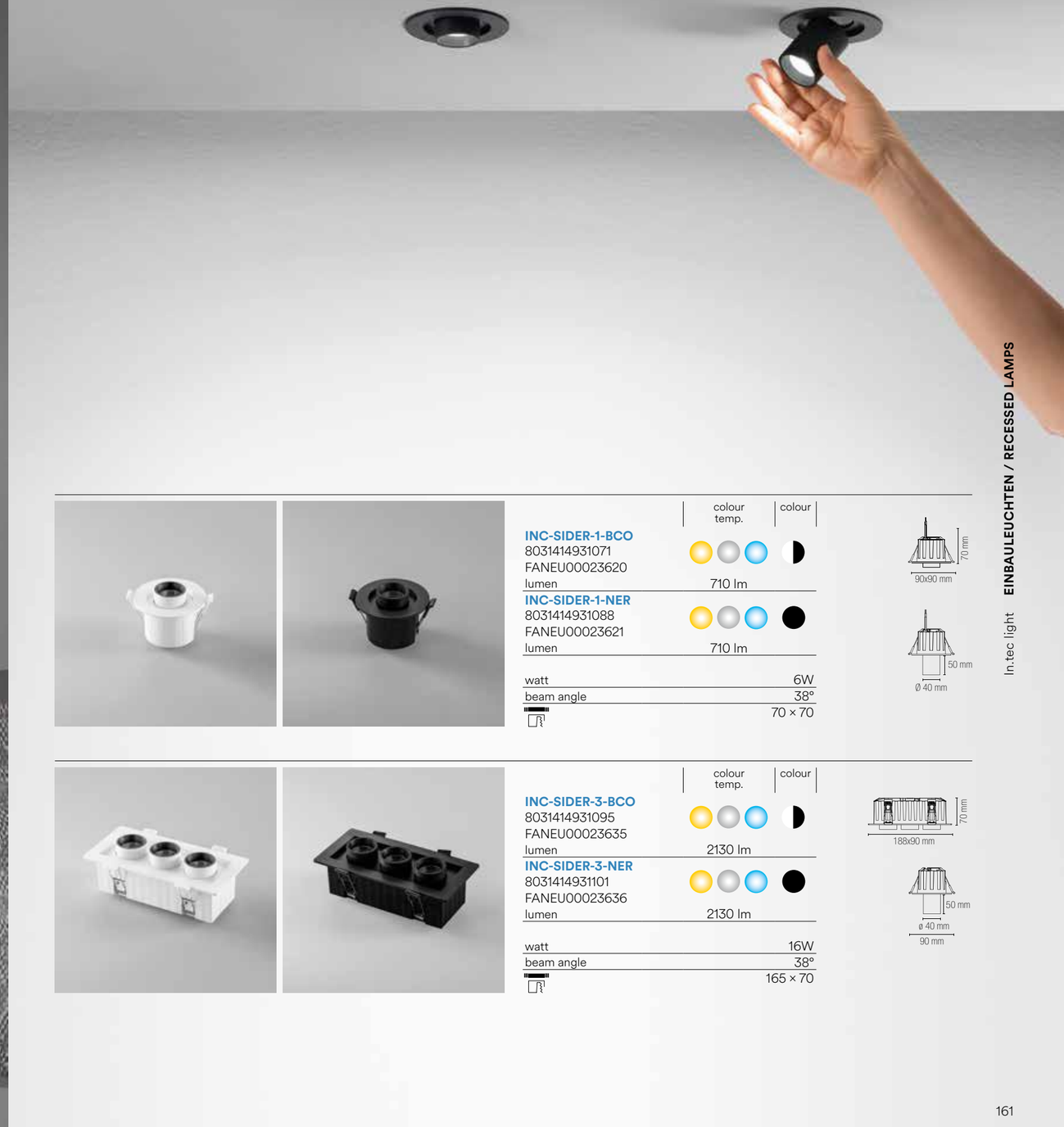
Colour
white
black

Colour temperature
3000K / 4200K / 6500K

Driver
included



UGR <19 · CRI >80 · LED COB



		colour temp.	colour
INC-SIDER-1-BCO 8031414931071 FANEU00023620			
lumen		710 lm	
INC-SIDER-1-NER 8031414931088 FANEU00023621			
lumen		710 lm	
watt		6W	
beam angle		38°	
		70 × 70	

		colour temp.	colour
INC-SIDER-3-BCO 8031414931095 FANEU00023635			
lumen		2130 lm	
INC-SIDER-3-NER 8031414931101 FANEU00023636			
lumen		2130 lm	
watt		16W	
beam angle		38°	
		165 × 70	

DELTA INC

Blendfreier Einbaustrahler mit Aluminiumstruktur, satiniertem weißem Finish und silbernem Reflektor. Spotleuchten mit ausziehbarem und verstellbarem Kopf. Auch in der Farbe für die Linie Food erhältlich.
Anti-glare recessed spotlight with aluminum structure, satin white finish and silver reflector. Spot lights with removable and adjustable head. Also available for lighting food line.

indoor use · accommodation areas use · office use · commercial areas use



Material
Aluminium

Farbe
satiniertes Weiß und silberner Reflektor

Wählbare Farbtemperatur
3000K / 4000K / 6500K

Driver
inklusive

Material
aluminum

Colour
satin white and silver reflector

Selectable color temperature
3000K / 4000K / 6500K

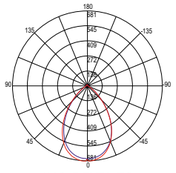
Driver
included



PUSH-DIM · DALI

	colour temp.	colour
INC-DELTA-38DA		
8031414923786		
FANEU00026666		
lumen	6080 lm	
watt	38W	
beam angle	60°	
pf	0.90	
	Ø 160 mm	

Photometrie des Produkts / Photometric curve



INC-DELTA-38

	colour temp.	colour
INC-DELTA-38		
8031414893546		
FANEU00004799		
lumen	4300 lm	
watt	38W	
beam angle	60°	
pf	0.90	
	Ø 160 mm	

Beleuchtung für Lebensmittel / Food lighting · CRI >80



	colour temp.	colour
INC-DELTA-38BR		
8031414924226		
FANEU00026664		
lumen	6080 lm	
K	2500 K	
CRI	>90	



	colour temp.	colour
INC-DELTA-38RM		
8031414924233		
FANEU00026672		
lumen	6080 lm	
K	3100 K	
CRI	>70	



	colour temp.	colour
INC-DELTA-38FM		
8031414924240		
FANEU00026668		
lumen	6080 lm	
K	6500 K	
CRI	>63	



	colour temp.	colour
INC-DELTA-38FR		
8031414924257		
FANEU00026670		
lumen	6080 lm	
K	6500 K	
CRI	>93	
watt	30W	
beam angle	24°	
pf	0.90	
	Ø 150 mm	

DESTINY

Blendfreier Einbaustrahler mit Struktur aus Aluminiumdruckguss und Finish mit weißem Rand und schwarz glänzendem Inneren. Spotleuchten mit doppelter Verstellbarkeit.
Anti-glare recessed spotlight with aluminum structure and finish with white border and satin black interior. Spot lights with double orientability.

indoor use · accommodation areas use · office use · commercial areas use





Material
Aluminium

Farbe
Weißer Rand und innen satiniertes Schwarz

Farbtemperatur
2700K / 3000K / 3500K / 4000K

Driver
inklusive

Material
aluminum

Colour
body with white edge and satin black internal

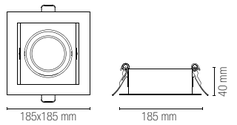
Colour temperature
2700K / 3000K / 3500K / 4000K

Driver
included

Einbauring kompatibel mit LED-Modul DESTINY-30 oder Glühbirne AR111 (nicht enthalten) /
Recessed ring compatible with DESTINY-30 LED module or AR111 bulb (not Included)

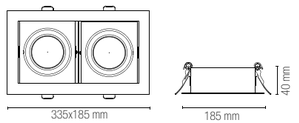


INC-DESTINY-1 — colour
8031414941018
FANEU00027763
also compatible with AR111 bulb — 1 × 30W
165 × 165 mm



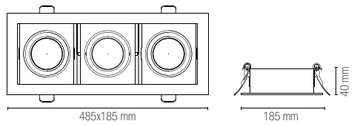


INC-DESTINY-2 — colour
8031414941025
FANEU00027764
2 × 30W
315 × 165 mm



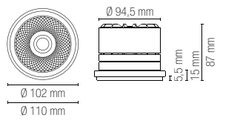


INC-DESTINY-3 — colour
8031414941032
FANEU00027765
3 × 30W
465 × 165 mm





LED-DESTINY-30 — colour temp. / colour
8031414941001
FANEU00027762
lumen — 3900 lm
watt — 1 × 30W
beam angle — 40°
pf — 0.90



LYBRA

Rechteckiger Einbaustrahler mit Aluminiumstruktur und Finish in satiniertem Weiß. Vertikal verstellbarer Diffusor.
Rectangular recessed spotlight with aluminum structure and satin white finish. Diffuser with vertical orientability.

accommodation areas use · office use · commercial areas use

Material
Aluminium + PC

Farbe
Satiniertes Weiß

Wählbare Farbtemperatur
3000K / 4000K / 6500K

Driver
inklusive

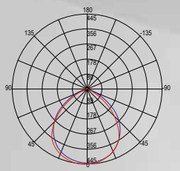
Material
aluminum + PC

Colour
satin white

Selectable color temperature
3000K / 4000K / 6500K

Driver
included

Photometrie des Produkts / Photometric curve

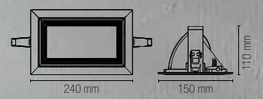


INC-LYBRA-38

LED COB · CRI >80



	colour temp.	colour
INC-LYBRA-38		
8031414893553		
FANEU00004912		
lumen	4400 lm	
watt	38W	
beam angle	120°	
pf	0.90	
	220 × 140 mm	



DAMA

Einbaustrahler mit Polycarbonatstruktur und doppeltem rundem oder quadratischem Stellring. Schwarz oder weiß erhältlich.
Recessed light with polycarbonate structure and double interchangeable ring round or square. Available in black or white colors.

indoor use · accommodation areas use · office use · commercial areas use

Material
PC

Farbe
Weiß
Schwarz

Farbtemperatur
3000K / 4000K

Driver
inklusive

Material
PC

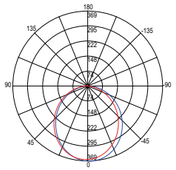
Colour
white
black

Colour temperature
3000K / 4000K

Driver
included



Photometrie des Produkts / Photometric curve



INC-DAMA-QR44

LED COB





	colour temp.	colour
INC-DAMA-QR44C-BCO		
8031414929559		
FANEU00004781		
lumen	340 lm	
INC-DAMA-QR44-BCO		
8031414881581		
FANEU00004779		
lumen	300 lm	
INC-DAMA-QR44C-NER		
8031414929566		
FANEU00004782		
lumen	340 lm	
INC-DAMA-QR44-NER		
8031414881598		
FANEU00004780		
lumen	300 lm	
watt	LED 3W	
beam angle	100°	
	Ø 35 mm	



STARLIGHT



CRI >80

Mini-Sternenhimmel-Einbaustrahler mit Aluminiumstruktur und austauschbarem, doppeltem weißem oder silbernem Stellring.
Downlight for decorative starlight with aluminum structure and double interchangeable ring color white or silver.

Material
Aluminium

Farbe
Weiß, Silber

Farbtemperatur
3000K / 4000K / BLU

Driver
12V Nicht enthalten

Material
aluminum

Colour
white, silver

Colour temperature
3000K / 4000K / BLU

Driver
12V not included

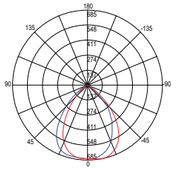


	colour temp.	colour
LED-STARLIGHT-C 8031414929467 FANEU00007456		
lumen	11 lm	
LED-STARLIGHT-W 8031440361682 FANEU00007461		
lumen	11 lm	
LED-STARLIGHT-BLU 8031440361699 FANEU00007455		
	blu	

with 1 m. cable
watt LED 0,2W
Ø 14 mm



Photometrie des Produkts / Photometric curve



LED-STARLIGHT 0,2W

Enthaltenes Zubehör / Accessories included



Austauschbarer weißer Stellring / White changeable ring



Austauschbarer silberner Stellring / White changeable ring



Nicht enthaltenes Zubehör / Accessories not included



LED-STARLIGHT-NEX
8031440364430
FANEU00007460

Anschlussdose für 10 Köpfe 12 V DC 1A inkl. 1 m langes Kabel. / Box connection for 10 pcs 12V DC 1A with 1m. cable



LED-STARLIGHT-CONN
8031440364843
FANEU00007458

Verbinder mit einzelnem Eingang 3 Ausgänge für Sternenhimmel-Satz 12 V DC 1A inkl. 1 m langes Kabel. / Connector one input three output for starlight 12V DC 1A with 1m. cable



LED-STARLIGHT-DR
8031440364447
FANEU00007459

Driver 12 V DC 100 mA 6 W inkl. 1 m langes Kabel. / Driver 12V DC 100mA 6W incl. 1m. cable

ASSO KIT 3

Satz mit 3 Einbaustrahlern mit Aluminiumstruktur, erhältlich in der quadratischen oder runden silbernen Version.
Kit 3 recessed spotlights with aluminum structure available in silver square or round.

indoor use · accommodation areas use · office use · commercial areas use

Material
Aluminium

Farbe
Silber

Farbtemperatur
4000K

Driver
230V inklusive

Material
aluminum

Colour
silver

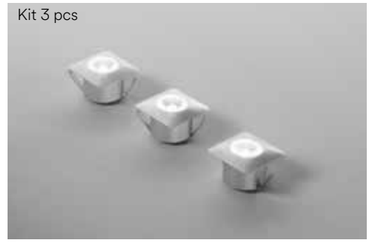
Colour temperature
4000K

Driver
230V included



CRI >80

Kit 3 pcs



INC-ASSO-Q3
8031414881628
FANEU00004741

	colour temp.	colour
lumen	3×100 lm	
watt	LED 1,2 W	
beam angle	30°	
	Ø 25 mm	





Kit 3 pcs



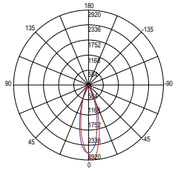
INC-ASSO-R3
8031414881611
FANEU00004746

	colour temp.	colour
lumen	3×100 lm	
watt	LED 1,2 W	
beam angle	30°	
	Ø 25 mm	





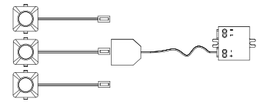
Photometrie des Produkts / Photometric curve



INC-ASSO

Enthaltenes Zubehör / Accessories included



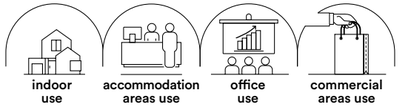






ASSO

Einbaustrahler mit Aluminiumstruktur, erhältlich mit quadratischer oder runder Form in Schwarz oder Weiß.
Recessed spotlight with aluminum structure available in black white in square or round shape.



Material
Aluminium

Farbe
Weiß
Schwarz

Farbtemperatur
3000K / 4000K / BLU

Driver
DC 24 V
Konstantspannung
nicht enthalten

Material
aluminum

Colour
white
black

Colour temperature
3000K / 4000K / BLU

Driver
DC 24V
costant voltage
not included





1 pcs

	colour temp.	colour
INC-ASSO-Q30C		
8031414881642		
FANEU00004742		
lumen	100 lm	
INC-ASSO-Q30M		
8031414881659		
FANEU00004744		
lumen	100 lm	
watt	LED 1,2 W	
beam angle	30°	
	Ø 25 mm	







1 pcs

	colour temp.	colour
INC-ASSO-Q30C-NER		
8031414881666		
FANEU00004743		
lumen	100 lm	
INC-ASSO-Q30M-NER		
8031414881673		
FANEU00004745		
lumen	100 lm	
watt	LED 1,2 W	
beam angle	30°	
	Ø 25 mm	





1 pcs

	colour temp.	colour
INC-ASSO-R30C		
8031414877829		
FANEU00004748		
lumen	100 lm	
INC-ASSO-R30M		
8031414877928		
FANEU00004750		
lumen	100 lm	
INC-ASSO-R30-BLU		
8031414877935		
FANEU00004747		
	blu	
watt	LED 1,2 W	
beam angle	30°	
	Ø 25 mm	



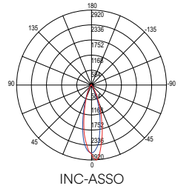


1 pcs

	colour temp.	colour
INC-ASSO-R30C-NER		
8031414881635		
FANEU00004749		
lumen	100 lm	
INC-ASSO-R30M-NER		
8031414881680		
FANEU00004751		
lumen	100 lm	
watt	LED 1,2 W	
beam angle	30°	
	Ø 25 mm	



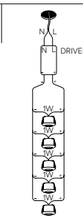
Photometrie des Produkts / Photometric curve



INC-ASSO

Enthaltenes Zubehör / Accessories included





Parallelanschluss / Parallel connection system

Driver ab S. / from p. 518
Controller ab S. / from p. 534

DOT

Einbaustrahler mit Aluminiumstruktur, erhältlich in Schwarz oder Weiß.
Recessed spotlight with aluminum structure available in black or white.

indoor use · accommodation areas use · office use · commercial areas use

Material
Aluminium + PC

Farbe
Satiniertes Weiß
Satiniertes Schwarz

Wählbare Farbtemperatur
3000K / 4000K / 6500K

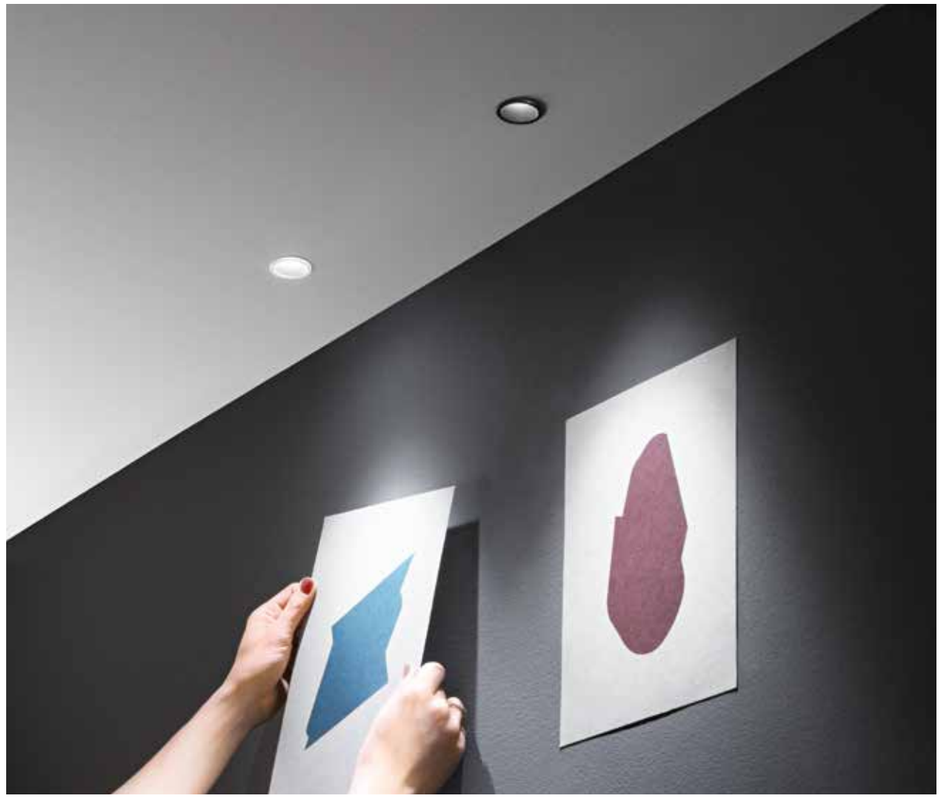
Driver
inklusive

Material
aluminum + PC

Colour
satin white
satin black

Selectable color temperature
3000K / 4000K / 6500K

Driver
included



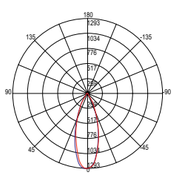
CRI 90 · LED COB





DALI · PUSH-DIM

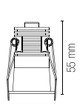
	colour temp.	colour
INC-DOT-R5DA-BCO		
8031414923793		
FANEU00026715		
lumen	600 lm	
INC-DOT-R5DA-NER		
8031414923809		
FANEU00026726		
lumen	600 lm	



INC-DOT-R5

	colour temp.	colour
INC-DOT-R5-BCO		
8031414893584		
FANEU00004815		
lumen	480 lm	
INC-DOT-R5-NER		
8031414893614		
FANEU00004817		
lumen	480 lm	

watt	5W
beam angle	24°
	Ø 37 mm



HYDE

Einbaustrahler mit Aluminiumstruktur, erhältlich in Schwarz oder Weiß.
Recessed spotlight with aluminum structure available in black or white.

indoor use · accommodation areas use · office use · commercial areas use

Material
Aluminium + PC

Farbe
Satiniertes Weiß
Satiniertes Schwarz

Wählbare Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
inklusive

Material
aluminum + PC

Colour
satin white
satin black

Selectable color temperature
2700K / 3000K / 4000K / 6500K

Driver
included



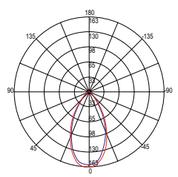
IP44 · ± 100% TRIAC · CRI >80 · LED COB





	colour temp.	colour
INC-HYDE-BCO		
8031414893560		
FANEU00004883		
lumen	750 lm	
INC-HYDE-NER		
8031414893577		
FANEU00004885		
lumen	750 lm	

watt	8W
beam angle	60°
	Ø 70 mm



INC-HYDE



SINKRO

Linearer, blendfreier Einbaustrahler mit Struktur aus Aluminiumdruckguss, Finish mit weißem Rand und schwarz glänzendem Inneren.
Anti-glare linear recessed spotlight with die-cast aluminum structure, finish with white border and glossy black interior.

Material
Aluminiumdruckguss

Farbe
Weißer Rand und schwarz glänzendes Inneres

Wählbare Farbtemperatur
2700K / 3200K / 4000K

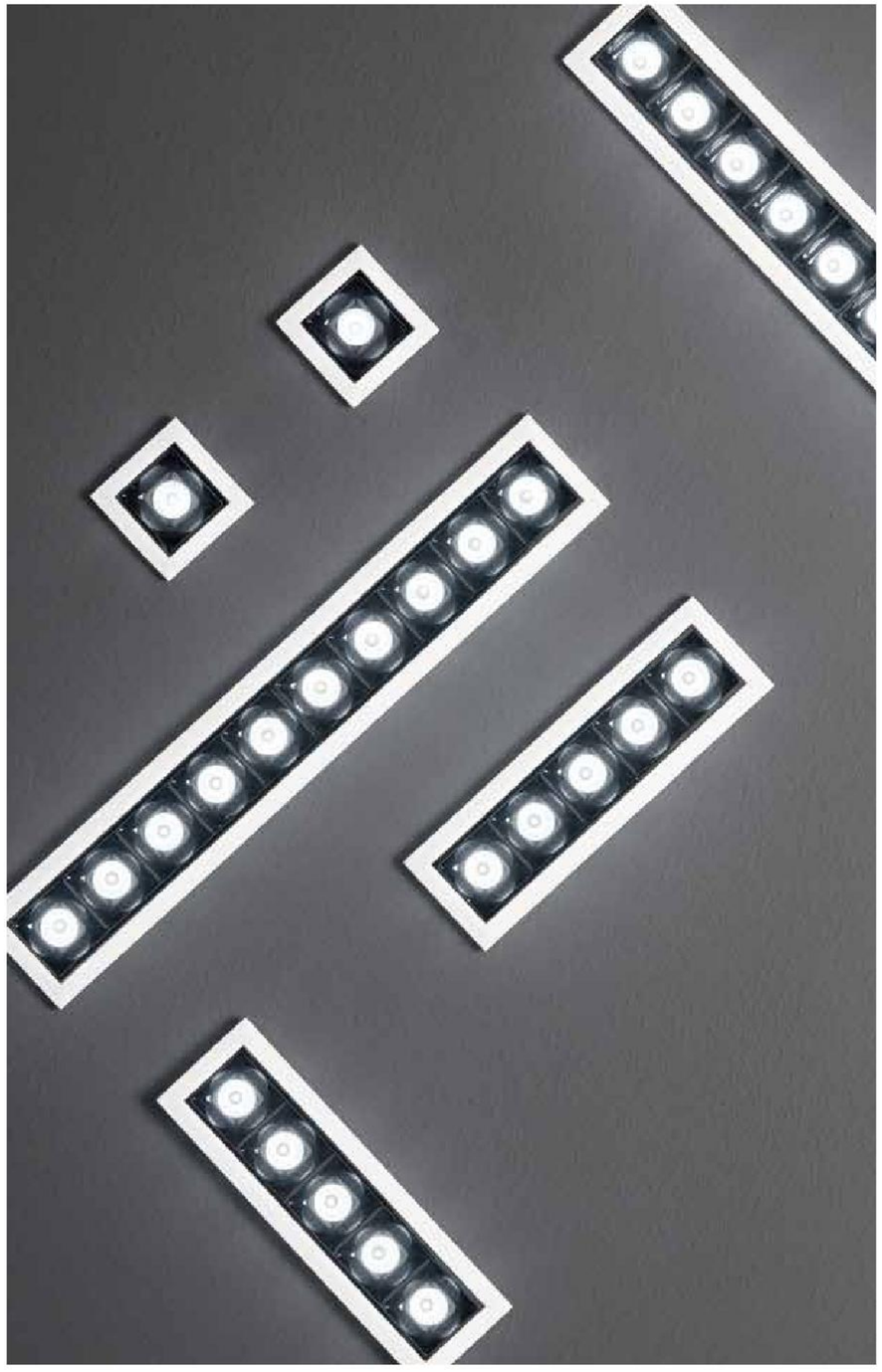
Driver
inklusive

Material
die cast aluminum

Colour
white and glossy black inside

Selectable color temperature
2700K / 3200K / 4000K

Driver
included



indoor use · accommodation areas use · office use · commercial areas use

CRI 90 · LED COB · CE · EMC



colour temp. | colour

INC-SINKRO-1X2
8031414938292
FANEU00027515
lumen 300 lm

watt 2W
beam angle 45°
34 × 34 mm



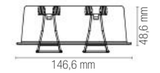


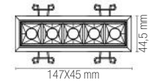


colour temp. | colour

INC-SINKRO-5X2
8031414938308
FANEU00027516
lumen 1425 lm

watt 5 × 2W
beam angle 45°
136 × 34 mm



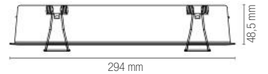


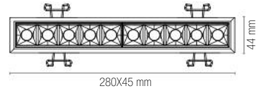


colour temp. | colour

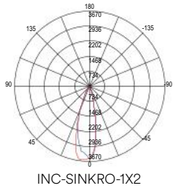
INC-SINKRO-10X2
8031414938537
FANEU00027517
lumen 2850 lm

watt 10 × 2W
beam angle 45°
269 × 34 mm

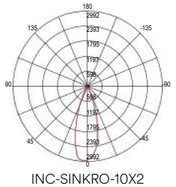




Photometrie des Produkts / Photometric curve

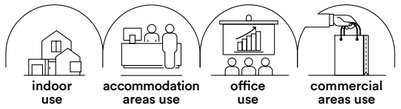

INC-SINKRO-1X2


INC-SINKRO-5X2


INC-SINKRO-10X2

ELITE

Blendfreier Einbaustrahler mit Aluminiumstruktur und Finish in geprägtem Weiß. Verstellbare Spotleuchte.
Anti-glare recessed spotlight with aluminum frame and embossed white finish. Adjustable spot light.



Farbe
Aluminium

Farbe
Weiß, geprägt

Wählbare Farbtemperatur
2700K / 3200K / 4000K

Driver
inklusive

Material
aluminum

Colour
embossed white

Selectable color temperature
2700K / 3200K / 4000K

Driver
included

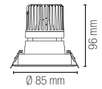






INC-ELITE-10
8031414938193
FANEU00027495

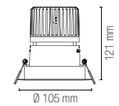
	colour temp.	colour
lumen	1300 lm	
watt	10W	
beam angle	40°	
pf	-	
	Ø 75 mm	





INC-ELITE-20
8031414938209
FANEU00027496

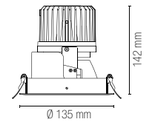
	colour temp.	colour
lumen	2600 lm	
watt	20W	
beam angle	40°	
pf	-	
	Ø 95 mm	





INC-ELITE-30
8031414938216
FANEU00027497

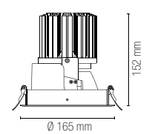
	colour temp.	colour
lumen	3900 lm	
watt	30W	
beam angle	40°	
pf	0.90	
	Ø 120 mm	



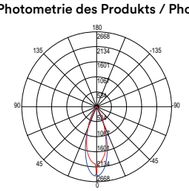


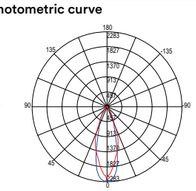
INC-ELITE-40
8031414938223
FANEU00027498

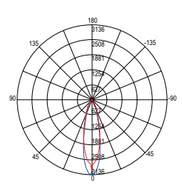
	colour temp.	colour
lumen	5850 lm	
watt	45W	
beam angle	40°	
pf	0.90	
	Ø 150 mm	

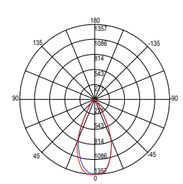


Photometrie des Produkts / Photometric curve


INC-ELITE-10


INC-ELITE-20


INC-ELITE-30


INC-ELITE-40

QUARK

Blendfreier Einbaustrahler mit Aluminiumstruktur und Finish in satiniertem Weiß oder Schwarz.
Recessed spotlight with anti-reflective aluminum structure and satin black or white finish.

indoor use · accommodation areas use · office use · commercial areas use



Material
Aluminium + PC

Farbe
Satiniertes Weiß
Satiniertes Schwarz

Wählbare Farbtemperatur
3000K / 4000K / 6500K

Driver
inklusive

Material
aluminum + PC

Colour
satin white
satin black

Selectable color temperature
3000K / 4000K / 6500K

Driver
included

CRI 90 · LED COB



DALI

PUSH-DIM

	colour temp.	colour
INC-QUARK-R8DA-BCO		
8031414923816		
FANEU00027437		
lumen	1050 lm	
INC-QUARK-R8DA-NER		
8031414923847		
FANEU00026748		
lumen	1050 lm	
watt	8W	
beam angle	38°	
	Ø 50 mm	

INC-QUARK-R8-BCO	
8031414893621	
FANEU00005069	
lumen	830 lm
INC-QUARK-R8-NER	
8031414893652	
FANEU00005071	
lumen	830 lm
watt	8W
beam angle	38°
	Ø 50 mm





DALI

PUSH-DIM

	colour temp.	colour
INC-QUARK-R12DA-BCO		
8031414923823		
FANEU00026734		
lumen	1600 lm	
INC-QUARK-R12DA-NER		
8031414923854		
FANEU00026739		
lumen	1600 lm	
watt	12W	
beam angle	38°	
	Ø 75 mm	

INC-QUARK-R12-BCO	
8031414893638	
FANEU00005053	
lumen	1300 lm
INC-QUARK-R12-NER	
8031414893669	
FANEU00005055	
lumen	1300 lm
watt	12W
beam angle	38°
	Ø 75 mm





DALI

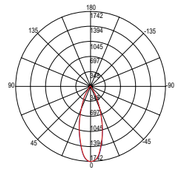
PUSH-DIM

	colour temp.	colour
INC-QUARK-R18DA-BCO		
8031414923830		
FANEU00026741		
lumen	2400 lm	
INC-QUARK-R18DA-NER		
8031414923861		
FANEU00026743		
lumen	2400 lm	
watt	18W	
beam angle	38°	
	Ø 80 mm	

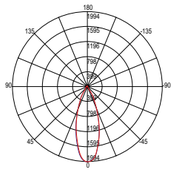
INC-QUARK-R18-BCO	
8031414893645	
FANEU00005061	
lumen	2000 lm
INC-QUARK-R18-NER	
8031414893676	
FANEU00005063	
lumen	2000 lm
watt	18W
beam angle	38°
	Ø 80 mm



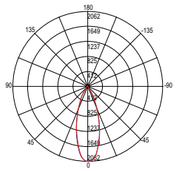
Photometrie des Produkts / Photometric curve



INC-QUARK-R8



INC-QUARK-R12



INC-QUARK-R18

XANTO

Blendfreier Einbaustrahler mit Struktur aus Aluminiumdruckguss und Finish in satiniertem Weiß. Erhältlich mit quadratischer oder runder Form in verschiedenen Größen.
Recessed spotlight with anti-glare die-cast aluminum structure with satin white finish. Available in square or round shape different sizes.

indoor use · accommodation areas use · office use · commercial areas use

Material
Aluminiumdruckguss

Farbe
Satiniertes Weiß

Wählbare Farbtemperatur
3000K / 4000K / 6000K

Driver
inklusive

Material
die cast aluminum

Colour
satin white

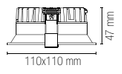
Selectable color temperature
3000K / 4000K / 6000K

Driver
included



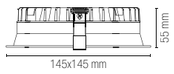


	colour temp.	colour
INC-XANTO-R120		
8031414930142		
FANEU00026943		
lumen	1500 lm	
watt	12W	
beam angle	98°	
pf	-	
	Ø 110 mm	



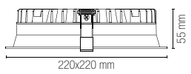


	colour temp.	colour
INC-XANTO-R154		
8031414930159		
FANEU00026944		
lumen	2250 lm	
watt	17W	
beam angle	98°	
pf	-	
	Ø 145 mm	



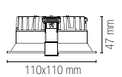


	colour temp.	colour
INC-XANTO-R220		
8031414930166		
FANEU00026945		
lumen	4000 lm	
watt	28W	
beam angle	98°	
pf	0.90	
	Ø 200 mm	



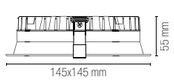


	colour temp.	colour
INC-XANTO-Q110		
8031414930111		
FANEU00026940		
lumen	1250 lm	
watt	10W	
beam angle	98°	
pf	-	
	100 × 100 mm	



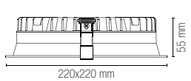


	colour temp.	colour
INC-XANTO-Q145		
8031414930128		
FANEU00026941		
lumen	2300 lm	
watt	17W	
beam angle	98°	
pf	-	
	136 × 136 mm	

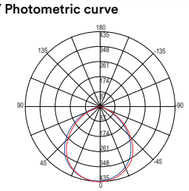




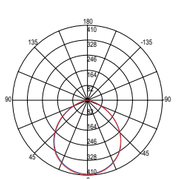
	colour temp.	colour
INC-XANTO-Q220		
8031414930135		
FANEU00026942		
lumen	3750 lm	
watt	28W	
beam angle	98°	
pf	0.90	
	200 × 200 mm	



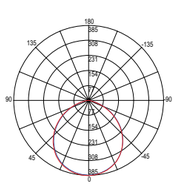
Photometrie des Produkts / Photometric curve



INC-XANTO-120



INC-XANTO-145



INC-XANTO-220

MACK

Einbaustrahler aus Polycarbonat mit Blendschutz, weißem Diffusor und verchromtem Reflektor.
Recessed spotlight in anti-glare polycarbonate with white diffuser and chromed reflector.



Material
PC

Farbe
Weiß mit verchromtem Reflektor

Farbtemperatur
3000K / 4000K

Driver
eingebaut

Material
PC

Colour
white with chrome reflector

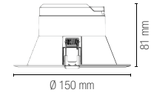
Colour temperature
3000K / 4000K

Driver
built-in



INC-MACK-15
8031414867974
FANEU00004926

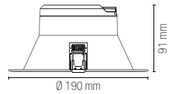
	colour temp.	colour
lumen	1650 lm	
watt	15W	
beam angle	75°	
	Ø 125 mm	





INC-MACK-20
8031414867981
FANEU00004928

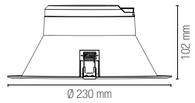
	colour temp.	colour
lumen	2500 lm	
watt	20W	
beam angle	75°	
	Ø 160 mm	



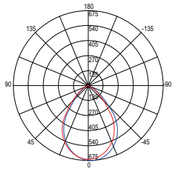


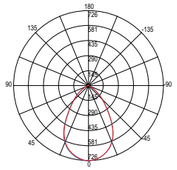
INC-MACK-25
8031414867998
FANEU00004930

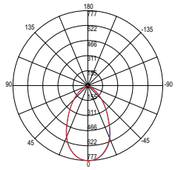
	colour temp.	colour
lumen	3050 lm	
watt	25W	
beam angle	75°	
	Ø 200 mm	



Photometrie des Produkts / Photometric curve


INC-MACK 15W


INC-MACK 20W


INC-MACK 25W

TRON

Einbaustrahler mit Aluminium-struktur und Diffusor aus matt-weißem Acryl mit Schalter zur Regulierung der Farbtemperatur.
Recessed spotlight with aluminum structure and matt white acrylic diffuser with switch for color temperature regulation.



Material

Aluminiumstruktur,
Diffusor aus Acryl

Farbe
Mattweiß

Wählbare Farbtemperatur
3000K / 4000K / 6000K

Driver
inklusive

Material

aluminum structure,
acrylic diffuser

Colour
matt white

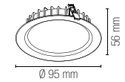
Selectable color temperature
3000K / 4000K / 6000K

Driver
included



INC-TRON-7
8031414876198
FANEU00005217

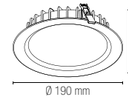
	colour temp.	colour
lumen	720 lm	
watt	7W	
beam angle	120°	
pf	-	
	Ø 75 mm	





INC-TRON-20
8031414876204
FANEU00005211

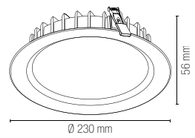
	colour temp.	colour
lumen	2480 lm	
watt	20W	
beam angle	120°	
pf	0.90	
	Ø 175 mm	



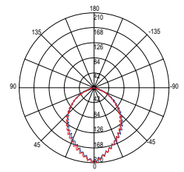


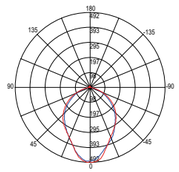
INC-TRON-30
8031414876211
FANEU00005214

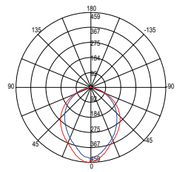
	colour temp.	colour
lumen	3300 lm	
watt	30W	
beam angle	120°	
pf	0.90	
	Ø 210 mm	



Photometrie des Produkts / Photometric curve


INC-TRON-7


INC-TRON-20


INC-TRON-30

SLIM

Einbaustrahler mit Schalter zur Einstellung der Farbtemperatur.
Recessed spotlight with switch for adjusting the colour temperature.



indoor use · accommodation areas use · office use · commercial areas use

Material
Aluminiumdruckguss

Farbe
Weiß

Wählbare Farbtemperatur
3000K / 4000K / 6500K

Driver
inklusive

Material
die cast aluminum

Colour
white

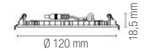
Selectable color temperature
3000K / 4000K / 6500K

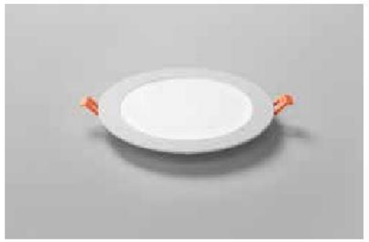
Driver
included



INC-SLIM-8CCT
8031414892310
FANEU00005134

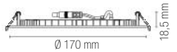
	colour temp.	colour
lumen	780 lm	
watt	8W	
beam angle	120°	
	Ø 110 mm	





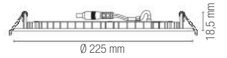
INC-SLIM-12CCT
8031414892280
FANEU00005131

	colour temp.	colour
lumen	1260 lm	
watt	12W	
beam angle	120°	
	Ø 160 mm	



INC-SLIM-18CCT
8031414892297
FANEU00005132

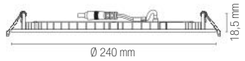
	colour temp.	colour
lumen	1980 lm	
watt	18W	
beam angle	120°	
	Ø 205 mm	



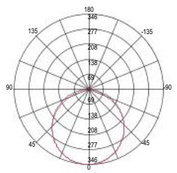


INC-SLIM-24CCT
8031414892303
FANEU00005133

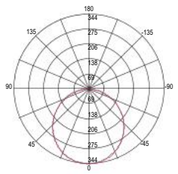
	colour temp.	colour
lumen	2700 lm	
watt	24W	
beam angle	120°	
	Ø 220 mm	



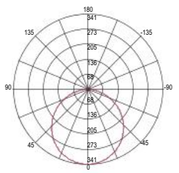
Photometrie des Produkts / Photometric curve



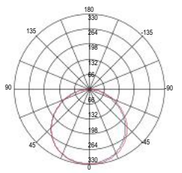
INC-SLIM-8CCT



INC-SLIM-12CCT



INC-SLIM-18CCT



INC-SLIM-24CCT

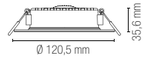
SLIM

Runder oder quadratischer PC-Einbaustrahler mit Schalter zur Einstellung der Farbtemperatur.
Round or square PC recessed spotlight with switch for adjusting the colour temperature.



INC-SLIM-R12
8031414944323
FANEU00028095

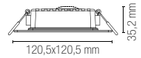
	colour temp.	colour
lumen	660 lm	
watt	6W	
beam angle	120°	
pf	0.50	
	Ø 105 mm	





INC-SLIM-Q12
8031414944361
FANEU00028099

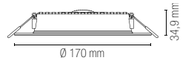
	colour temp.	colour
lumen	660 lm	
watt	6W	
beam angle	120°	
pf	0.50	
	105 × 105 mm	





INC-SLIM-R17
8031414944330
FANEU00028096

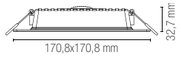
	colour temp.	colour
lumen	1320 lm	
watt	12W	
beam angle	120°	
pf	0.50	
	Ø 150 mm	





INC-SLIM-Q17
8031414944378
FANEU00028100

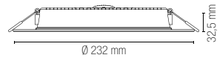
	colour temp.	colour
lumen	1320 lm	
watt	12W	
beam angle	120°	
pf	0.50	
	150 × 150 mm	





INC-SLIM-R22
803141494434
FANEU00028097

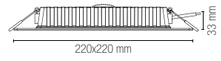
	colour temp.	colour
lumen	1980 lm	
watt	18W	
beam angle	120°	
pf	0.50	
	Ø 195 mm	





INC-SLIM-Q22
8031414944385
FANEU00028101

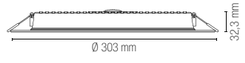
	colour temp.	colour
lumen	1980 lm	
watt	18W	
beam angle	120°	
pf	0.50	
	195 × 195 mm	





INC-SLIM-R29
8031414944354
FANEU00028098

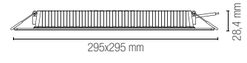
	colour temp.	colour
lumen	2640 lm	
watt	24W	
beam angle	120°	
pf	0.50	
	Ø 270 mm	





INC-SLIM-Q29
8031414944392
FANEU00028102

	colour temp.	colour
lumen	2640 lm	
watt	24W	
beam angle	120°	
pf	0.50	
	220 × 220 mm	



FLAP CCT

Einbaustrahler mit ultradünner, quadratischer Aluminium-Druckgussstruktur und Schalter zur Einstellung der Farbtemperatur.
Recessed spotlight with square structure in ultra-thin die-cast aluminum with switch for color temperature regulation.

indoor use | accommodation areas use | office use | commercial areas use

Material
Aluminiumdruckguss

Farbe
Weiß

Wählbare Farbtemperatur
3000K / 4000K / 6500K

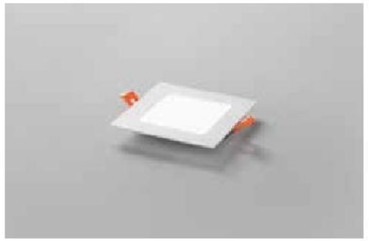
Driver
inklusive

Material
die cast aluminum

Colour
white

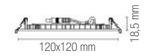
Selectable color temperature
3000K / 4000K / 6500K

Driver
included



INC-FLAP-8CCT
8031414892273
FANEU00004842

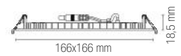
	colour temp.	colour
lumen	780 lm	
watt	8W	
beam angle	120°	
	110 × 110 mm	

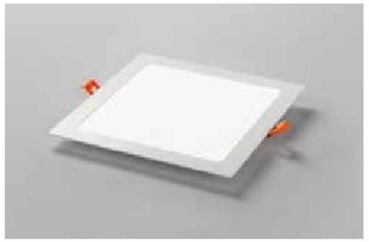




INC-FLAP-12CCT
8031414892242
FANEU00004839

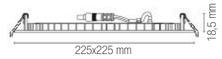
	colour temp.	colour
lumen	1260 lm	
watt	12W	
beam angle	120°	
	160 × 160 mm	





INC-FLAP-18CCT
8031414892259
FANEU00004840

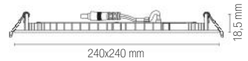
	colour temp.	colour
lumen	1980 lm	
watt	18W	
beam angle	120°	
	205 × 205 mm	



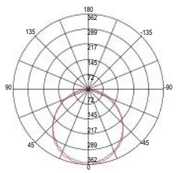


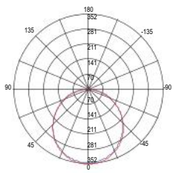
INC-FLAP-24CCT
8031414892266
FANEU00004841

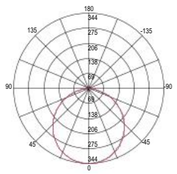
	colour temp.	colour
lumen	2700 lm	
watt	24W	
beam angle	120°	
	220 × 220 mm	

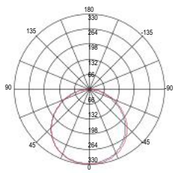


Photometrie des Produkts / Photometric curve


INC-FLAP-8CCT


INC-FLAP-12CCT


INC-FLAP-18CCT


INC-FLAP-24CCT

TOTAL

Einbau aus Aluminium mit Diffusor aus Polycarbonat und Deckenleuchteneffekt mit beleuchteten Rändern.
Built-in aluminum with polycarbonate diffuser with illuminated edges.



Material
Aluminium + PC

Farbe
Weiß

Wählbare Farbtemperatur
3000K / 4000K / 6500K

Driver
inklusive

Material
aluminum + PC

Colour
white

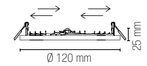
Selectable color temperature
3000K / 4000K / 6500K

Driver
included



INC-TOTAL-R15
8031414893744
FANEU00005191

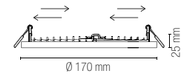
	colour temp.	colour
lumen	1600 lm	
watt	15W	
beam angle	120°	
	Ø 70 - 115 mm	





INC-TOTAL-R24
8031414893751
FANEU00005194

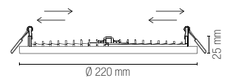
	colour temp.	colour
lumen	2680 lm	
watt	24W	
beam angle	120°	
	Ø 110 - 160 mm	



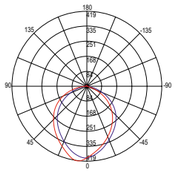


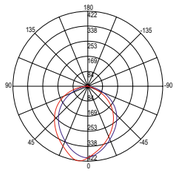
INC-TOTAL-R30
8031414893768
FANEU00005197

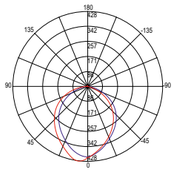
	colour temp.	colour
lumen	3300 lm	
watt	30W	
beam angle	120°	
	Ø 130 - 200 mm	



Photometrie des Produkts / Photometric curve


INC-TOTAL-R15


INC-TOTAL-R24


INC-TOTAL-R30

PLUS

Einbaustrahler mit Aluminiumstruktur und Diffusor aus mattweißem Acryl.
Recessed spotlight with aluminum frame and matt white acrylic diffuser.

indoor use | accommodation areas use | office use | commercial areas use

Material
Aluminiumstruktur, Diffusor aus Acryl

Farbe
Mattweiß

Wählbare Farbtemperatur
3000K / 4000K / 6000K

Driver
inklusive

Material
aluminum structure, acrylic diffuser

Colour
satin white

Selectable color temperature
3000K / 4000K / 6000K

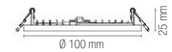
Driver
included





INC-PLUS-R8M
8031414876105
FANEU00005015

	colour temp.	colour
lumen	780 lm	
watt	8W	
beam angle	120°	
pf	-	
	Ø 75 mm	





INC-PLUS-R20M
8031414876136
FANEU00005009

	colour temp.	colour
lumen	2200 lm	
watt	20W	
beam angle	120°	
pf	-	
	Ø 155 mm	



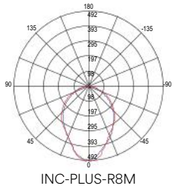


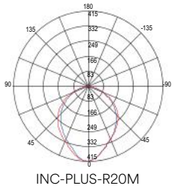
INC-PLUS-R30M
8031414876167
FANEU00005012

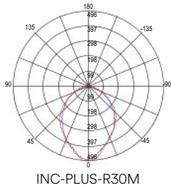
	colour temp.	colour
lumen	3500 lm	
watt	30W	
beam angle	120°	
pf	0.90	
	Ø 205 mm	



Photometrie des Produkts / Photometric curve


INC-PLUS-R8M


INC-PLUS-R20M


INC-PLUS-R30M

POLARIS

Einbaustrahler mit Aluminiumstruktur und verstellbarem Lichtpunkt.
Recessed spotlight with aluminum structure and adjustable light point.

indoor use · accommodation areas use · office use · commercial areas use

Material
Aluminium

Farbe
Weiß, geprägt
Silber, geprägt

Farbtemperatur
4000K

Driver
inklusive

Lebensdauer und on/off
25.000 h
>10.000 on/off

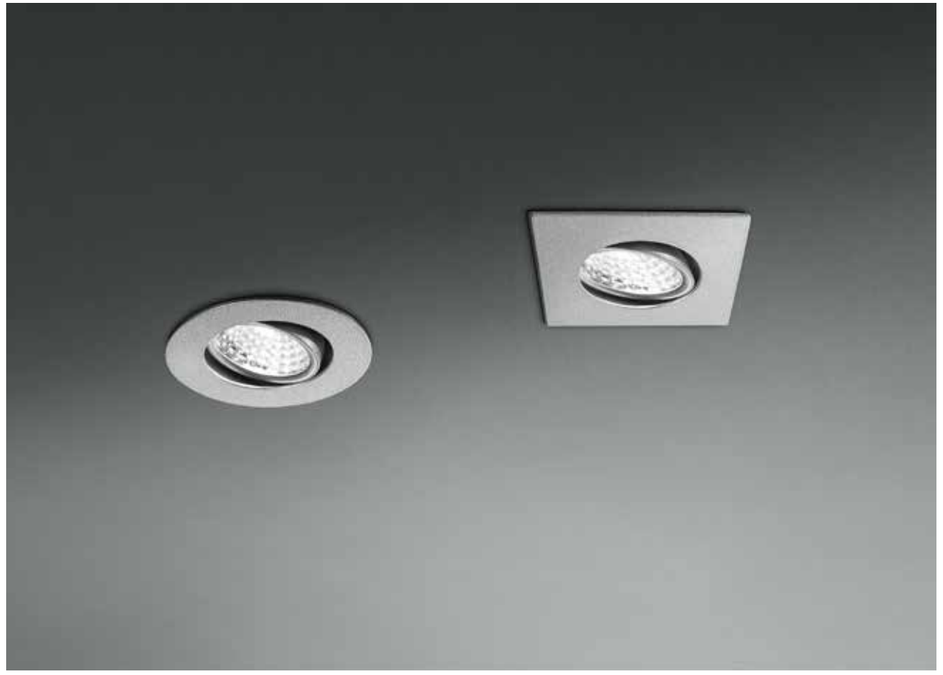
Material
aluminum

Colour
embossed white
embossed silver

Colour temperature
4000K

Driver
included

Life time and on/off
25.000 h
>10.000 on/off



CRI 90 · LED COB · 25°



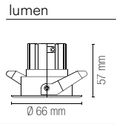


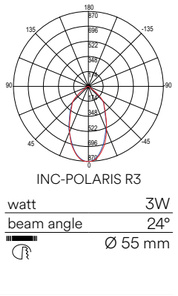
INC-POLARIS-R3 BCO
8031429681169
FANEU00005023

	colour temp.	colour
lumen	300 lm	

INC-POLARIS-R3
8031432041196
FANEU00005022

	colour temp.	colour
lumen	300 lm	





INC-POLARIS R3

watt	3W
beam angle	24°
	Ø 55 mm



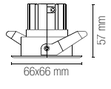


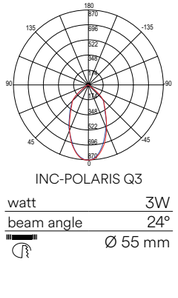
INC-POLARIS-Q3 BCO
8031429761168
FANEU00005021

	colour temp.	colour
lumen	300 lm	

INC-POLARIS-Q3
8031432051195
FANEU00005020

	colour temp.	colour
lumen	300 lm	





INC-POLARIS Q3

watt	3W
beam angle	24°
	Ø 55 mm

NEMO

Einbau-Hängeschrankleuchte mit Struktur aus Thermoplast und Finish in Weiß oder Silber.
Recessed cabinet lamp with thermoplastic structure with white or silver finish.

indoor use · outdoor use · accommodation areas use · bathroom use

Material
Struktur aus Thermoplast

Farbe
Weiß
Silber

Farbtemperatur
3000K / 4000K

Driver
eingebaut

Material
thermoplastic structure

Colour
white
silver

Colour temperature
3000K / 4000K

Driver
built-in



IP44 · CRI >80 · LED SMD





INC-NEMO-65C BCO
8031414951499
FANEU00028783

	colour temp.	colour
lumen	200 lm	

INC-NEMO-65 BCO
8031414877065
FANEU00004973

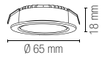
	colour temp.	colour
lumen	277 lm	

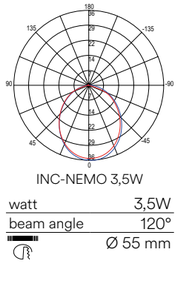
INC-NEMO-65C SIL
8031414951505
FANEU00028784

	colour temp.	colour
lumen	200 lm	

INC-NEMO-65 SIL
8031414877072
FANEU00004974

	colour temp.	colour
lumen	277 lm	





INC-NEMO 3,5W

watt	3,5W
beam angle	120°
	Ø 55 mm

FUSION

Einbaustrahler aus Aluminium mit Finish in Nickel, satiniertem Weiß oder Gold.
Recessed aluminum spotlight with nikel, satin white or gold finish.

indoor use · accommodation areas use · office use · commercial areas use

Material
Aluminium

Farbe
Satiniertes Weiß
Nickel
Gold

Farbtemperatur
4000K

Driver
eingebaut

Material
aluminum

Colour
white
nikel
gold

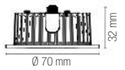
Colour temperature
4000K

Driver
built-in



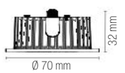


	colour temp.	colour
INC-FUSION-5W BCO		
8031440361736		
FANEU00004862		
lumen	400 lm	
INC-FUSION-5W NIK		
8031440361705		
FANEU00004863		
lumen	400 lm	
INC-FUSION-5W ORO		
8031440361712		
FANEU00004864		
lumen	400 lm	
watt	5W	
beam angle	120°	
	Ø 60 mm	

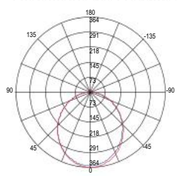




	colour temp.	colour
INC-FUSION-3X5W BCO		
8031440353335		
FANEU00004859		
lumen	3 × 400 lm	
INC-FUSION-3X5W NIK		
8031440353342		
FANEU00004860		
lumen	3 × 400 lm	
INC-FUSION-3X5W ORO		
8031440353359		
FANEU00004861		
lumen	3 × 400 lm	
watt	3 × 5W	
beam angle	120°	
	Ø 60 mm	



Photometrie des Produkts / Photometric curve



INC-FUSION 5W

Die Photometrien stellen das einzelne LED-Modul jedes Elements dar / Above photometric curve represent the single module of each element

RAINBOW

Einbaustrahler aus Aluminium in Weiß oder verchromt.
Recessed aluminum spotlight in white or chromed.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use · bathroom use

Material
Aluminium

Farbe
Weiß
Chrom

Farbtemperatur
RGB + 4000K

Driver
DC 12 V
Konstantspannung nicht enthalten

Material
aluminum

Colour
white
chrome

Colour temperature
RGB + 4000K

Driver
DC 12V
costant voltage
not included



EASY DOMOTICA

IP65 · CRI >80 · LED SMD · RGB

	colour temp.	colour
INC-RAINBOW-M BCO		
8031414862627		
FANEU00005078		
lumen	110 lm	
INC-RAINBOW-M		
8031414862603		
FANEU00005077		
lumen	110 lm	

watt	5W
beam angle	120°
	Ø 90 mm

Anschlusssystem / Connection system

Driver ab S./from p. 518
Controller ab S./from p. 534

INC-RAINBOW 4000K

ZENIT

Verstellbarer Einbaustrahler mit Polycarbonatstruktur und Finish in Nickel, satiniertem Weiß, Chrom oder Gold.
Adjustable recessed spotlight with polycarbonate structure and nikel, satin white, chrome or gold finish.

indoor use · accommodation areas use · office use · commercial areas use · bathroom use

Material
Polycarbonat

Farbe
Satiniertes Weiß
Nickel
Chrom
Gold

Farbtemperatur
3000K

Driver
eingebaut

Material
polycarbonate

Colour
satin white
nikel
chrome
gold finish

Colour temperature
3000K

Driver
built-in



IP44 · CRI >80 · LED COB · 25°



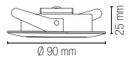


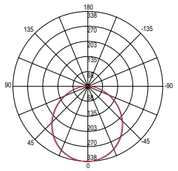




	colour temp.	colour
INC-ZENIT-5W BCO		
8031439881276		
FANEU00005279		
lumen	550 lm	
INC-ZENIT-5W NIK		
8031439901271		
FANEU00005281		
lumen	390 lm	
INC-ZENIT-5W CR		
8031439891275		
FANEU00005280		
lumen	390 lm	
INC-ZENIT-5W ORO		
8031439911270		
FANEU00005282		
lumen	550 lm	

watt	6W
beam angle	120°
	Ø 65 mm





INC-ZENIT 6W

QUANTUM

Einbaustrahler mit Aluminiumstruktur in den Versionen in Weiß oder satiniertem Schwarz.
Recessed spotlight with aluminum structure in white and satin black versions.

indoor use · accommodation areas use · office use · commercial areas use



Material
Aluminium + PC

Farbe
Satiniertes Weiß
Satiniertes Schwarz

Wählbare Farbtemperatur
3000K / 4000K / 6500K

Driver
eingebaut

Material
aluminum + PC

Colour
satin white
satin black

Selectable color temperature
3000K / 4000K / 6500K

Driver
built-in

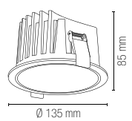
IP44 · CRI 90 · LED COB



DALI

PUSH-DIM	colour temp.	colour
INC-QUANTUM-R18DA-BCO		
8031414923878		
FANEU00027129		
lumen	2400 lm	
INC-QUANTUM-R18DA-NER		
8031414923908		
FANEU00026717		
lumen	2400 lm	
watt	18W	
beam angle	60°	
pf	-	
	Ø 120 mm	

INC-QUANTUM-R18-BCO	
8031414893683	
FANEU00005029	
lumen	2000 lm
INC-QUANTUM-R18-NER	
8031414893713	
FANEU00005031	
lumen	2000 lm
watt	18W
beam angle	60°
pf	-
	Ø 120 mm

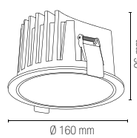




DALI

PUSH-DIM	colour temp.	colour
INC-QUANTUM-R30DA-BCO		
8031414923885		
FANEU00026720		
lumen	4500 lm	
INC-QUANTUM-R30DA-NER		
8031414923915		
FANEU00026729		
lumen	4500 lm	
watt	30W	
beam angle	60°	
pf	0.90	
	Ø 140 mm	

INC-QUANTUM-R30-BCO	
8031414893690	
FANEU00005037	
lumen	3300 lm
INC-QUANTUM-R30-NER	
8031414893720	
FANEU00005039	
lumen	3300 lm
watt	30W
beam angle	60°
pf	0.90
	Ø 140 mm

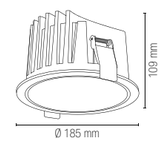




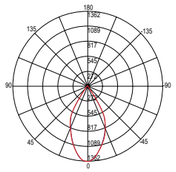
DALI

PUSH-DIM	colour temp.	colour
INC-QUANTUM-R40DA-BCO		
8031414923892		
FANEU00026731		
lumen	6000 lm	
INC-QUANTUM-R40DA-NER		
8031414923922		
FANEU00026736		
lumen	6000 lm	
watt	40W	
beam angle	60°	
pf	0.90	
	Ø 165 mm	

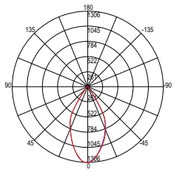
INC-QUANTUM-R40-BCO	
8031414893706	
FANEU00005045	
lumen	4300 lm
INC-QUANTUM-R40-NER	
8031414893737	
FANEU00005047	
lumen	4300 lm
watt	40W
beam angle	60°
pf	0.90
	Ø 165 mm



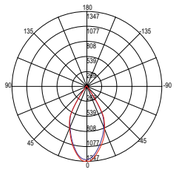
Photometrie des Produkts / Photometric curve



INC-QUANTUM-R18



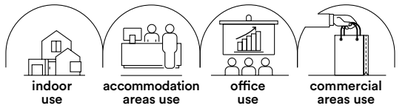
INC-QUANTUM-R30



INC-QUANTUM-R40

HORUS

Dimmerbarer Einbaustrahler mit mattweißer Polycarbonatstruktur.
Dimmable recessed spotlight with matt white polycarbonate structure.





Material
Polycarbonat

Farbe
Mattweiß

Farbtemperatur
4000K

Dimmer
dimmer 1-10

Driver
eingebaut

Material
polycarbonate

Colour
matt white

Colour temperature
4000K

Dimmer
dimmable 1-10

Driver
built-in

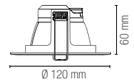




colour temp. | colour

INC-HORUS-10W
8031440363501
FANEU00004879

lumen	1050 lm
watt	10W
beam angle	100°
pf	-
	Ø 90 mm

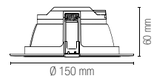




colour temp. | colour

INC-HORUS-15W
8031440363518
FANEU00004880

lumen	1900 lm
watt	15W
beam angle	100°
pf	-
	Ø 120 mm

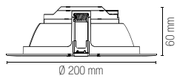




colour temp. | colour

INC-HORUS-20W
8031440363464
FANEU00004881

lumen	2600 lm
watt	20W
beam angle	100°
pf	-
	Ø 170 mm

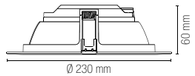




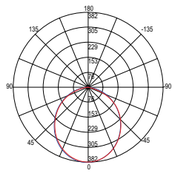
colour temp. | colour

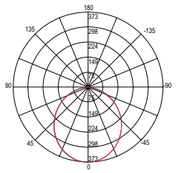
INC-HORUS-25W
8031440363495
FANEU00004882

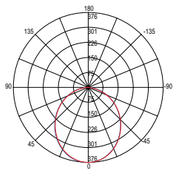
lumen	3250 lm
watt	25W
beam angle	100°
pf	0.90
	Ø 200 mm

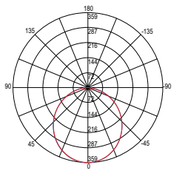


Photometrie des Produkts / Photometric curve


INC-HORUS-10W


INC-HORUS-15W


INC-HORUS-20W


INC-HORUS-25W

SNIPER

Einbaustrahler mit Kunststofffaserstruktur und verstellbarem Lichtpunkt.
Recessed spotlight with plastic fibre structure and adjustable light point.

indoor use · accommodation areas use · office use · commercial areas use

Material
PC

Farbe
Weiß

Wählbare Farbtemperatur
3000K / 4000K / 6500K

Driver
eingebaut

Material
PC

Colour
white

Selectable color temperature
3000K / 4000K / 6500K

Driver
built-in



CRI >80 · LED SMD

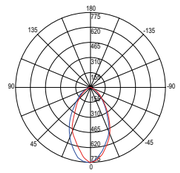


INC-SNIPER-QR90
8031414888719
FANEU00005153

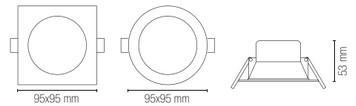
	colour temp.	colour
lumen	660 lm	
watt	7W	
beam angle	38°	
	Ø 70 mm	

Enthaltenes Zubehör / Accessories included

Zwei austauschbare Ringe, 1 rund, 1 quadratisch / interchangeable ring



INC-SNIPER-QR90



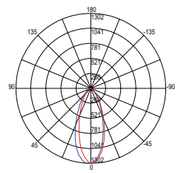


INC-SNIPER-QR120
8031414888726
FANEU00005152

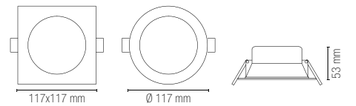
	colour temp.	colour
lumen	1165 lm	
watt	12W	
beam angle	38°	
	Ø 90 mm	

Enthaltenes Zubehör / Accessories included

Zwei austauschbare Ringe, 1 rund, 1 quadratisch / interchangeable ring



INC-SNIPER-QR120



GLOW

BBC-Einbaustrahler aus PC
BBC recessed spotlight in PC.

indoor use · accommodation areas use · office use · commercial areas use

Material
PC

Farbe
Weiß

Wählbare Farbtemperatur
2700K / 3200K / 4000K

Driver
eingebaut

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
PC

Colour
white

Selectable color temperature
2700K / 3000K / 4000K

Driver
built-in

Life time and on/off
50.000h
>25.000 on/off

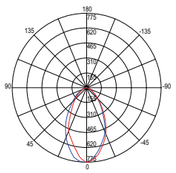


1-100% TRIAC · IP65 · CRI >80 · LED SMD



INC-GLOW-R90
8031414925933
FANEU00027359

	colour temp.	colour
lumen	625 lm	
watt	5,5W	
beam angle	68°	
	Ø 68 mm	



INC-GLOW-R90



BBC

Einbaustrahler mit Aluminiumstruktur, erhältlich in Schwarz oder Weiß.
Recessed spotlight with aluminum structure available in black or white.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use · bathroom use

Material
Aluminium + PC

Farbe
Satiniertes Weiß
Satiniertes Schwarz

Wählbare Farbtemperatur
2700K / 3000K / 4000K / 6500K

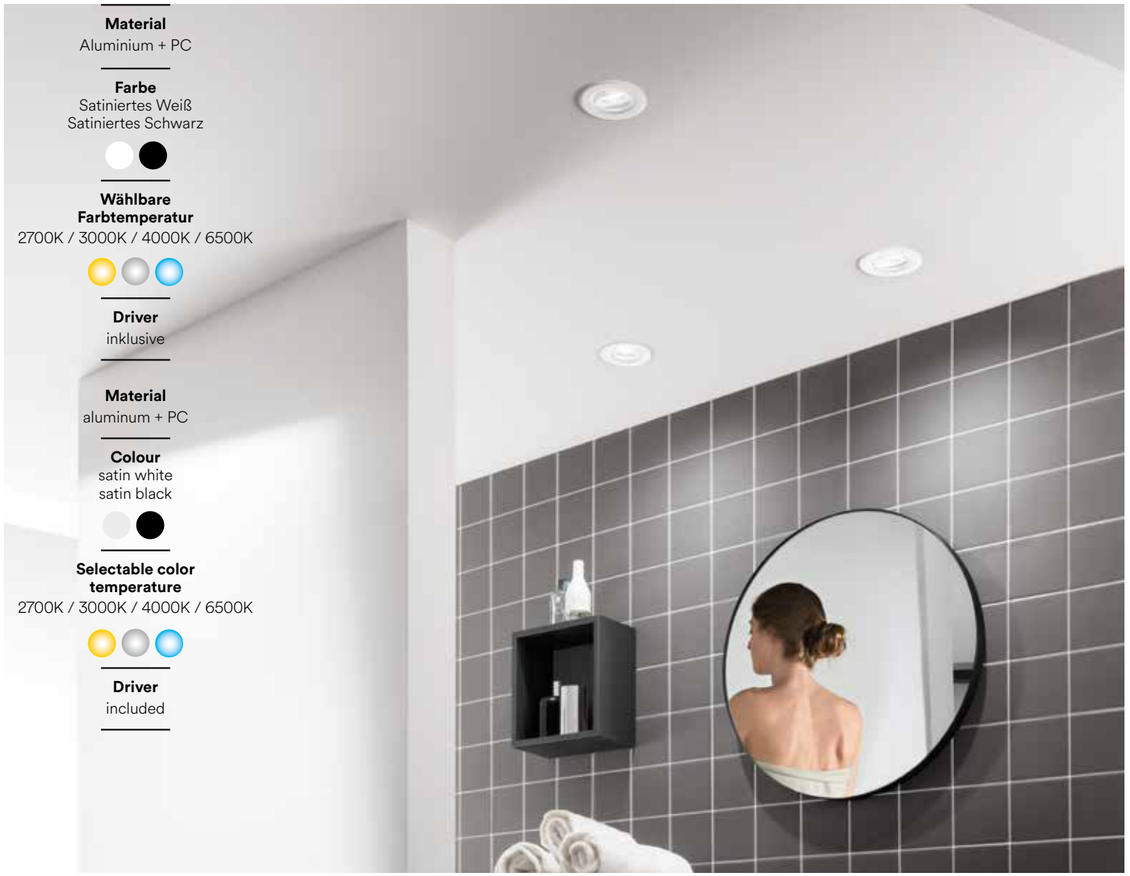
Driver
inklusive

Material
aluminum + PC

Colour
satin white
satin black

Selectable color temperature
2700K / 3000K / 4000K / 6500K

Driver
included

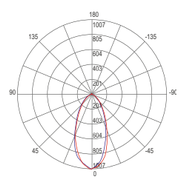


CE · EMC · TRIAC · CRI >80 · LED SMD · IP20 up · IP65 down

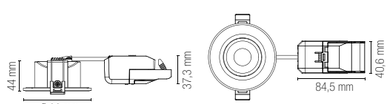




	colour temp.	colour
INC-BBC-R85-BCO		
8031414935994		
FANEU00026485		
lumen	750 lm	
INC-BBC-R85-NER		
8031414936007		
FANEU00026486		
lumen	750 lm	
watt	power selector 4W / 6W	
beam angle	50°	
	Ø 70 mm	



INC-BBC-R85



DUPLEX

Einbaustrahler mit Aluminiumstruktur, erhältlich in Schwarz oder Weiß.
Recessed spotlight with aluminum structure available in black or white.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use · bathroom use

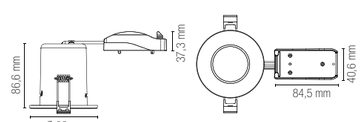


CE · 5 YEARS WARRANTY · IP20 up · IP65 down · GU10





	colour
INC-DUPLEX-R85-BCO	
8031414936014	
FANEU00026455	
INC-DUPLEX-R85-NER	
8031414936021	
FANEU00026456	
1 x GU10 MAX 35W	
	Ø 70 mm



Lampenfassung enthalten / Lampholder included

Glühbirne nicht enthalten / Light bulb not included

APEX

APEX Einbaustrahler mit Aluminiumstruktur, erhältlich in den Ausführungen Weiß oder Schwarz. Die Serie APEX bietet maximale Flexibilität bei der Wahl der Stromversorgung dank verschiedener Treiberoptionen: On/Off, TRIAC ELV dimmbar oder DALI dimmbar. Bitte geben Sie bei der Bestellung neben dem Produktcode auch den gewünschten Treibertyp an.
APEX recessed spotlights with aluminium structure, available in white or black finishes. The APEX range offers maximum flexibility regarding power supply thanks to different driver options: On/Off, TRIAC ELV dimmable, or DALI dimmable. When ordering, please specify the desired driver type in addition to the product code.



Material
Aluminium + PC

Farbe
Satiniertes Weiß
Satiniertes Schwarz

Wählbare Farbtemperatur
2700K / 3000K / 3500K / 4000K / 5000K

Material
aluminum + PC

Colour
satin white
satin black

Selectable color temperature
2700K / 3000K / 3500K / 4000K / 5000K



APEX





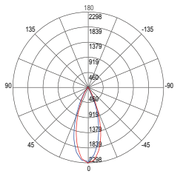
colour temp. | colour

INC-APEX-R10-BCO
8031414950089
FANEU00028667
lumen 910 lm

INC-APEX-R10-NER
8031414950096
FANEU00028668
lumen 910 lm

watt 10W
beam angle 36°
Ø65 mm





INC-APEX-R10

Bei der Bestellung muss neben der Produktnummer auch die Treiberauswahl angegeben werden: **On/Off, Triac-Elv** oder **Dali**

When ordering, it is necessary to specify, in addition to the product code, the driver choice: **On/Off, Triac-Elv** or **Dali**

driver 10W

On/Off



INC-APEX-DR10
8031414950140
FANEU00028673
watt 10W

Output 25-42VDC 250mA 10,5W
Input 220 ~ 240V AC max 0.15A
96 × 36 × 24 mm

Triac-Elv



INC-APEX-DR1015-TR
8031414950171
FANEU00028676
watt 10W / 15W

Driver LED Triac Dimmable
leading edge - trailing edge dimming
Dip swithc output current:
250mA to reach 10W

Dali



INC-APEX-DR1015-DA
8031414950195
FANEU00028678
watt 10W / 15W

Driver LED
leading edge - trailing edge dimming
Dip swithc output current:
500mA to reach 20W



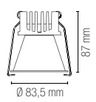


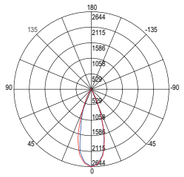
colour temp. | colour

INC-APEX-R15-BCO
8031414950102
FANEU00028669
lumen 1380 lm

NC-APEX-R15-NER
8031414950119
FANEU00028670
lumen 1380 lm

watt 15W
beam angle 36°
Ø75 mm





INC-APEX-R15

Bei der Bestellung muss neben der Produktnummer auch die Treiberauswahl angegeben werden: **On/Off, Triac-Elv** oder **Dali**

When ordering, it is necessary to specify, in addition to the product code, the driver choice: **On/Off, Triac-Elv** or **Dali**

driver 15W

On/Off



INC-APEX-DR15
8031414950157
FANEU00028674
watt 15W

Output 25-38VDC 350mA 13,3W
Input 220 ~ 240V AC max 0.15A
96 × 36 × 24 mm

Triac-Elv



INC-APEX-DR1015-TR
8031414950171
FANEU00028676
watt 10W / 15W

Driver LED Triac Dimmable
leading edge - trailing edge dimming
Dip swithc output current:
350mA to reach 15W

Dali



INC-APEX-DR1015-DA
8031414950195
FANEU00028678
watt 10W / 15W

Driver LED
leading edge - trailing edge dimming
Dip swithc output current:
500mA to reach 20W





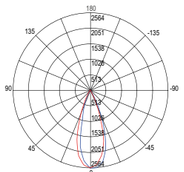
colour temp. | colour

INC-APEX-R20-BCO
8031414950126
FANEU00028671
lumen 2062 lm

INC-APEX-R20-NER
8031414950133
FANEU00028672
lumen 2062 lm

watt 19W
beam angle 36°
Ø85 mm





INC-APEX-R20

Bei der Bestellung muss neben der Produktnummer auch die Treiberauswahl angegeben werden: **On/Off, Triac-Elv** oder **Dali**

When ordering, it is necessary to specify, in addition to the product code, the driver choice: **On/Off, Triac-Elv** or **Dali**

driver 20W

On/Off



INC-APEX-DR20
8031414950164
FANEU00028675
watt 20W

Output 25-42VDC 500mA 21W
Input 220 ~ 240V AC max 0,25A
96 × 36 × 24 mm

Triac-Elv



INC-APEX-DR20-TR
8031414950188
FANEU00028677
watt 20W

Driver LED Triac Dimmable
leading edge - trailing edge dimming
Dip swithc output current:
500mA to reach 20W

Dali



NC-APEX-DR20-DA
8031414950201
FANEU00028679
watt 20W

Driver LED
leading edge - trailing edge dimming
Dip swithc output current:
500mA to reach 20W

MATRIX

Einbaustrahler aus Metall inklusive Glühbirne GU10, erhältlich in den Farben Weiß, Nickel, Gold oder Chrom.
Recessed metal spotlight with GU10 bulb included available in white, nikel, gold and chrome.

indoor use
accommodation areas use
office use
commercial areas use



Material
Metall

Farbe
Weiß
Nickel
Chrom
Gold

Farbtemperatur
3000K

Material
metal

Colour
white
nikel
chrome
gold

Colour temperature
3000K



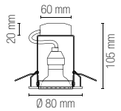
MATRIX

TRIAC

Kit 3 pcs



Ø 80 mm



	colour
INC-MATRIX-LEDF3 BCO 8031440359320 FANEU00004944	
INC-MATRIX-LEDF3 NIK 8031440359337 FANEU00004945	

3 x GU10 — 5W LED
Ø 60 mm

Enthaltenes Zubehör / Accessories included

3 LED-SMD-Glühbirnen / 3 LED SMD light bulbs

watt	5W
beam angle	100°
cri	80
on/off	>10.000
3000K	
lumen	3 × 413 lm

Halterung mit Verbinder / Bracket with connector

3 Stk. enthalten / 3 pcs included

GU10 230V~50Hz Lampenfassung Lampholder

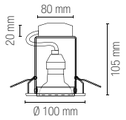
3 Stk. enthalten / 3 pcs included

Kit 3 pcs



15°

Ø 100 mm
verstellbar / adjustable



	colour
INC-MATRIX-LEDM3 BCO 8031429651162 FANEU00004950	
INC-MATRIX-LEDM3 NIK 8031431571182 FANEU00004952	
INC-MATRIX-LEDM3 CR 8031440313032 FANEU00004951	
INC-MATRIX-LEDM3 ORO 8031440313025 FANEU00004953	

3 x GU10 — 5W LED
Ø 80 mm

Enthaltenes Zubehör / Accessories included

3 LED-SMD-Glühbirnen / 3 LED SMD light bulbs

watt	5W
beam angle	100°
cri	80
on/off	>10.000
3000K	
lumen	3 × 413 lm

Halterung mit Verbinder / Bracket with connector

3 Stk. enthalten / 3 pcs included

Lampenfassung Lampholder GU10 230V~50Hz

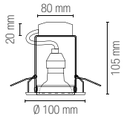
3 Stk. enthalten / 3 pcs included

1 pcs



15°

Ø 100 mm
verstellbar / adjustable



	colour
INC-MATRIX-LEDM1 BCO 8031440313063 FANEU00004946	
INC-MATRIX-LEDM1 NIK 8031440313049 FANEU00004948	
INC-MATRIX-LEDM1 CR 8031440313056 FANEU00004947	
INC-MATRIX-LEDM1 ORO 8031440313070 FANEU00004949	

1 x GU10 — 5W LED
Ø 80 mm

Enthaltenes Zubehör / Accessories included

LED-SMD-Glühbirnen / LED SMD light bulbs

watt	5W
beam angle	100°
cri	80
on/off	>10.000
3000K	
lumen	413 lm

Halterung mit Verbinder / Bracket with connector

1 Stk. inklusive / 1 pcs included

Lampenfassung / Lampholder GU10 230V~50Hz

1 Stk. inklusive / 1 pcs included

AYRIS



GU10

CE

Blendfreier Einbaustrahler aus Aluminium in Schwarz oder geprägtem Weiß.
Recessed spotlight with anti-reflective in black or white embossed aluminum.

Lampenfassung enthalten / Lampholder included

Glühbirne nicht enthalten / Light bulb not included





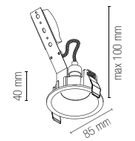
colour

INC-AYRIS-R BCO
8031414868216
FANEU00004754

INC-AYRIS-R NER
8031414868193
FANEU00004755

1 x GU10 MAX 35W

Ø 75 mm



Lampenfassung enthalten / Lampholder included

Glühbirne nicht enthalten / Light bulb not included





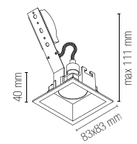
colour

INC-AYRIS-Q BCO
8031414868223
FANEU00004752

INC-AYRIS-Q NER
8031414868186
FANEU00004753

1 x GU10 MAX 35W

72 × 72 mm



YUREI



Aluminiumeinbau in den Farben Weiß oder Schwarz erhältlich.
Recessed aluminum fixture available in white or black.



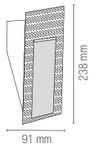




	colour
INC-YUREI-BCO 8031414932573 FANEU00025407	
INC-YUREI-NER 8031414932580 FANEU00025408	

1 x MINI GU10

52 × 205 mm



Lampenfassung
nicht enthalten /
Lampholder not included

Glühbirne
nicht enthalten /
Light bulb not included

ELEVEN

Einbaustrahler mit Aluminiumstruktur, erhältlich in den Farben Weiß oder Schwarz.
Recessed light with aluminum structure available in white or black.







colour

INC-ELEVEN-R1-BCO
8031414932450
FANEU00025375

INC-ELEVEN-R1-NER
8031414932467
FANEU00025385

1 x MINI GU10
Ø 52 mm





colour

INC-ELEVEN-Q1-BCO
8031414932474
FANEU00025384

INC-ELEVEN-Q1-NER
8031414932481
FANEU00025386

1 x MINI GU10
Ø 52 mm



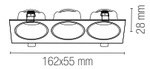


colour

INC-ELEVEN-Q3-BCO
8031414932498
FANEU00025419

INC-ELEVEN-Q3-NER
8031414932504
FANEU00025418

3 x MINI GU10
152 × 52 mm





Lampenfassung GU10 oder MR16 nicht enthalten / GU10 or MR16 lamp holder not included



Glühbirne nicht enthalten / Light bulb not included

Nicht enthaltenes Zubehör / Accessories not included

colour



ELEVEN-RING-CR
8031414936175
FANEU00026537

ELEVEN-RING-NER
8031414936168
FANEU00026536

ELEVEN-RING-ORO
8031414936182
FANEU00026538

APOTEMA

Einbaustrahler mit PC-Gehäuse in verschiedenen Farben erhältlich.
Recessed light with polycarbonate structure available in various colors.



GU10

Lampenfassung GU10 oder MR16 nicht enthalten / GU10 or MR16 lamp holder not included

Glühbirne nicht enthalten / Light bulb not included















colour

INC-APOTEMA-BCO
8031414948796
FANEU00028477

INC-APOTEMA-BN
8031414948819
FANEU00028479

INC-APOTEMA-BS
8031414948840
FANEU00028482

INC-APOTEMA-BCH
8031414948833
FANEU00028481

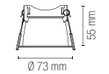
INC-APOTEMA-BO
8031414948826
FANEU00028480

INC-APOTEMA-NER
8031414948802
FANEU00028478

INC-APOTEMA-NO
8031414948857
FANEU00028483

1 x GU10

Ø 68 mm



OBON

Einbaustrahler mit Aluminiumstruktur, erhältlich in den Farben Weiß oder Schwarz.
Recessed light with aluminum structure available in white or black.

indoor use | accommodation areas use | office use | commercial areas use







colour

INC-OBON-R1-BCO
8031414932511
FANEU00025401

INC-OBON-R1-NER
8031414932528
FANEU00027036

Ø 58 mm



IP65 | GU10 | H49 Ø34

Lampenfassung nicht enthalten / Lampholder not included

Glühbirne nicht enthalten / Light bulb not included

REIKON

Einbaustrahler mit Aluminiumstruktur, erhältlich in den Farben Weiß oder Schwarz.
Recessed light with aluminum structure available in white or black.

indoor use | accommodation areas use | office use | commercial areas use





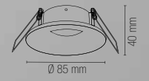


colour

INC-REIKON-R1-BCO
8031414932535
FANEU00025403

INC-REIKON-R1-NER
8031414932542
FANEU00025404

Ø 68 mm







colour

INC-REIKON-Q1-BCO
8031414932559
FANEU00025405

INC-REIKON-Q1-NER
8031414932566
FANEU00025406

Ø 68 mm



IP65 | GU10

Lampenfassung nicht enthalten / Lampholder not included

Glühbirne nicht enthalten / Light bulb not included

VIPER



IP65

indoor use · outdoor use · accommodation areas use · office use · commercial areas use · bathroom use

Strahler mit Metallstruktur und Diffusor aus satiniertem Glas.
Spotlight with metal structure and satin glass diffuser.

Lampenfassung GU10 oder MR16 nicht enthalten / GU10 or MR16 lamp holder not included

Glühbirne nicht enthalten / Light bulb not included



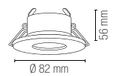


colour

INC-VIPER-R-BCO
8031414861590
FANEU00005227

INC-VIPER-R-NIK
8031414861576
FANEU00005228

Ø 74 mm



Lampenfassung GU10 oder MR16 nicht enthalten / GU10 or MR16 lamp holder not included

Glühbirne nicht enthalten / Light bulb not included





colour

INC-VIPER-Q-BCO
8031414861866
FANEU00005225

INC-VIPER-Q-NIK
8031414861873
FANEU00005226

Ø 74 mm



REFLEX



indoor use · accommodation areas use · office use · commercial areas use

Einbau aus Metall
Metal down light

INC-REFLEX-SF1 BCO
8031439321260
FANEU00005085



Ø 60 mm



INC-REFLEX-SF1 NER
8031414861552
FANEU00005088



INC-REFLEX-SF1 CR
8031439301262
FANEU00005087



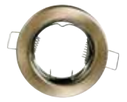
INC-REFLEX-SF1 ORO
8031439341268
FANEU00005090



INC-REFLEX-SF1 NIK
8031439311261
FANEU00005089



INC-REFLEX-SF1 BR
8031439331269
FANEU00005086



Verstellbarer Einbau aus Metall
Metal down light adjustable

15°

INC-REFLEX-SM1 BCO
8031439251260
FANEU00005091



Ø 80 mm



INC-REFLEX-SM1 NER
8031414861569
FANEU00005094



INC-REFLEX-SM1 CR
8031439281267
FANEU00005093



INC-REFLEX-SM1 ORO
8031439271268
FANEU00005096



INC-REFLEX-SM1 NIK
8031439261269
FANEU00005095



INC-REFLEX-SM1 BR
8031439291266
FANEU00005092



Einbau aus Metall
Metal down light

INC-REFLEX-Q-SF1 BCO
8031414861538
FANEU00005079



Ø 60 mm



INC-REFLEX-Q-SF1 NER
8031414885053
FANEU00005080



INC-REFLEX-Q-SF1 NIK
8031414861545
FANEU00005081







Glühbirne nicht enthalten / Light bulb not included

Lampenfassung GU10 oder MR16 nicht enthalten / GU10 or MR16 lamp holder not included

Verstellbarer Einbau aus Metall
Metal down light adjustable

INC-REFLEX-Q-SM1 BCO
8031440363310
FANEU00005082



Ø 70 mm



INC-REFLEX-Q-SM1 NER
8031414885060
FANEU00005083



INC-REFLEX-Q-SM1 NIK
8031440363280
FANEU00005084



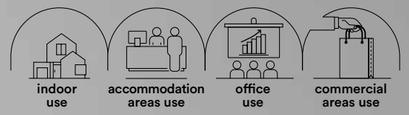




Glühbirne nicht enthalten / Light bulb not included

Lampenfassung GU10 oder MR16 nicht enthalten / GU10 or MR16 lamp holder not included

TUBEX



Leuchte aus zusammenstellbarem Gips zum Einbau in den Gipskarton für Einheitlichkeit von Wand und Beleuchtungskörper. Regulierbarer und verstellbarer Lichtpunkt mit Finish in Weiß oder geprägtem Schwarz.
Recessed paintable gypsum downlight to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body. Adjustable light point with embossed black or white finish.





CRI >80 LED COB

Material
Gips und Aluminium

Farbe
Weiß, geprägt
geprägtes Schwarz

Farbtemperatur
3000K / 4000K

Driver
inklusive

Material
gypsum and aluminum

Colour
embossed white
embossed black

Colour temperature
3000K / 4000K

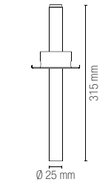
Driver
included



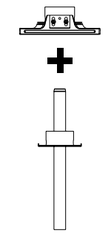




	colour temp.	colour
INC-TUBEX-2C-BCO 8031414883752 FANEU00005220 lumen	190 lm	
INC-TUBEX-2M-BCO 8031414883769 FANEU00005222 lumen	190 lm	
INC-TUBEX-2C-NER 8031414883776 FANEU00005221 lumen	190 lm	
INC-TUBEX-2M-NER 8031414883783 FANEU00005223 lumen	190 lm	
INC-TUBEX-BASE 8031414883745 FANEU00005224		
watt	2,5W	
beam angle	30°	
	165 × 165 mm	



Modular system:
INC-TUBEX-BASE
+ INC-TUBEX-2





Regulierbare Halterung /
Adjustable bracket

HALL





Einbauleuchte aus streichbarem Gips, erhältlich in zwei Formen: quadratisch oder rund.
Recessed paintable gypsum available in two shapes: square or round.

Material
Gips
Aluminium

Farbe
Weiß

Farbtemperatur
3000K / 4000K

Driver
inklusive

Material
gypsun
aluminum

Colour
white

Colour temperature
3000K / 4000K

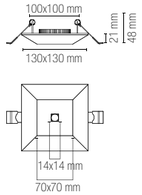
Driver
included

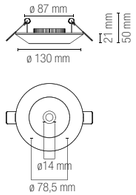


	colour temp.
INC-HALL-Q1C	
8031414930944	
FANEU00027263	
lumen	530 lm
INC-HALL-Q1M	
8031414934898	
FANEU00027265	
lumen	530 lm
watt	6W
beam angle	45°
	100 × 100 mm



	colour temp.
INC-HALL-R1C	
8031414930951	
FANEU00027264	
lumen	530 lm
INC-HALL-R1M	
8031414934904	
FANEU00027266	
lumen	530 lm
watt	6W
beam angle	45°
	Ø 87 mm





COMET

Einbauleuchte aus streichbarem Gips, erhältlich mit quadratischer Form.
Recessed paintable gypsum available in square shape.

indoor use · accommodation areas use · office use · commercial areas use

Material
Gips
Aluminium

Farbe
Weiß

Farbtemperatur
3000K / 4000K

Driver
24V nicht enthalten

Material
gypsun
aluminum

Colour
white

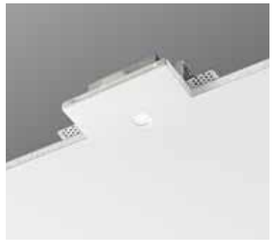
Colour temperature
3000K / 4000K

Driver
24V not included

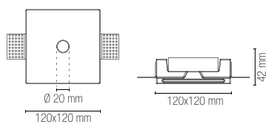


CE · EMC · CRI 90 · LED COB





	colour temp.
INC-COMET-Q1C	
8031414930883	
FANEU00027274	
lumen	900 lm
INC-COMET-Q1M	
8031414934881	
FANEU00027275	
lumen	900 lm
watt	7W
beam angle	45°
	125 × 125 mm



STARRY

Leuchte aus zusammenstellbarem Gips zum Einbau in den Gipskarton für Einheitlichkeit von Wand und Beleuchtungskörper.
Recessed paintable gypsum downlight to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body.

indoor use · accommodation areas use · office use · commercial areas use

Material
Gips
Aluminium

Farbe
Weiß

Farbtemperatur
3000K / 4000K

Driver
inklusive

Material
gypsun
aluminum

Colour
white

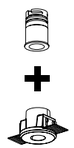
Colour temperature
3000K / 4000K

Driver
included

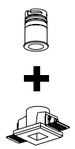


CE · EMC · CRI >80 · LED COB

Modular system:
LED-STARRY +
INC-STARRY-R1



Modular system:
LED-STARRY +
INC-STARRY-Q1





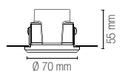




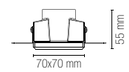
	colour temp.
LED-STARRY-C	
8031414884476	
FANEU00007463	
lumen	160 lm
LED-STARRY-M	
8031414884483	
FANEU00007464	
lumen	160 lm
watt	2,5W
beam angle	45°



INC-STARRY-R1	
8031414884452	
FANEU00005161	
	Ø 75 mm

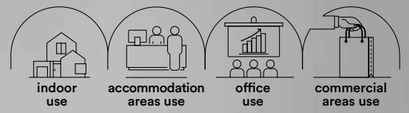


INC-STARRY-Q1	
8031414884469	
FANEU00005160	
	75 × 75 mm



GHOST

Einbauleuchte aus streichbarem Gips, erhältlich in zwei Formen: quadratisch oder rund. Das quadratische Modell ist als einzelner oder doppelter Lichtpunkt erhältlich.
Recessed paintable gypsum available in two shapes: square or round.
The square model is available with single or double light point.



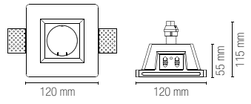






INC-GHOST-Q1
8031434261219
FANEU00004869

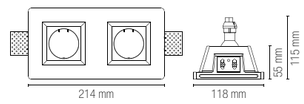
1 x GU10 MAX 35W
125 × 125 mm





INC-GHOST-Q2
8031434301212
FANEU00004871

2 x GU10 MAX 35W
219 × 123 × 8-15 mm

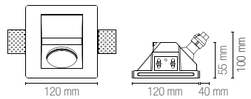






INC-GHOST-Q1D
8031434241211
FANEU00004870

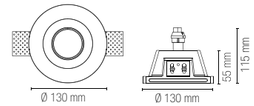
1 x GU10 MAX 35W
125 × 125 mm





INC-GHOST-R1
8031414930906
FANEU00020807

1 x GU10 MAX 35W
Ø 135 mm







Regulierbare Halterung /
Adjustable bracket



Lampenfassung enthalten /
Lampholder included



Glühbirne nicht enthalten /
Light bulb not included

VULKAN

Einbauleuchte aus streichbarem Gips mit austauschbaren Zylindern und Finish in Weiß, Schwarz, oder satiniertem Gold.
Gypsum down light paintable with interchangeable cylinders and in white, black and satin gold finishes.

indoor use | accommodation areas use | office use | commercial areas use



GU10

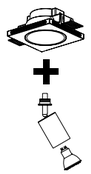






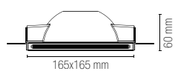


Modular system:
INC-VULKAN-BASE
+ INC-VULKAN



INC-VULKAN-BASE
8031414883707
FANEU00005229

170 × 170 mm



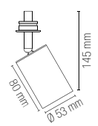
colour

INC-VULKAN-BCO
8031414883714
FANEU00005230

INC-VULKAN-NER
8031414883721
FANEU00005231

INC-VULKAN-ORO
8031414883738
FANEU00005232

1 x GU10 MAX 35W





Regulierbare Halterung /
Adjustable bracket



Lampenfassung enthalten /
Lampholder included



Glühbirne nicht enthalten /
Light bulb not included

ENTITY

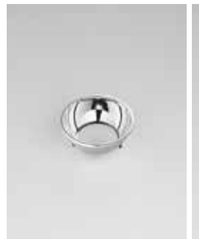
Einbauleuchte aus streichbarem Gips mit austauschbaren Ringen und Finish in Weiß, Gold oder Chrom.
Gypsum down light paintable with interchangeable cylinders white, black and satin gold finishes.

indoor use | accommodation areas use | office use | commercial areas use



GU10









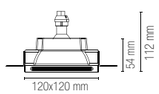
Modular system:
INC-ENTITY-Q
+ ENTITY-RING



INC-ENTITY-Q
8031414883790
FANEU00004832

1 x GU10 MAX 10W

125 × 125 mm



colour

ENTITY-RING-CR
8031414883813
FANEU00000802

ENTITY-RING-NER
8031414883820
FANEU00000803

ENTITY-RING-ORO
8031414883806
FANEU00000804



Regulierbare Halterung /
Adjustable bracket



Lampenfassung enthalten /
Lampholder included



Glühbirne nicht enthalten /
Light bulb not included

GOBLET

Einbauleuchte mit vorstehender Struktur aus streichbarem Gips und enthaltener Lampenfassung.
Gypsum prominent down light paintable and lamp holder included.

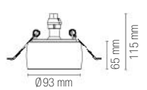
indoor use | accommodation areas use | office use | commercial areas use





INC-GOBLET-R
8031414882960
FANEU00004874

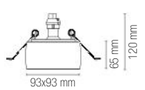
1 x GU10 MAX 35W
Ø 75 mm





INC-GOBLET-Q
8031414882977
FANEU00004873

1 x GU10 MAX 35W
Ø 75 mm



Lampenfassung enthalten / Lampholder included

Glühbirne nicht enthalten / Light bulb not included

SHADOW

Einbauleuchte mit Struktur aus streichbarem Gips und enthaltener Lampenfassung.
Gypsum downlight paintable and lamp holder included.

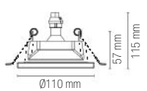
indoor use | accommodation areas use | office use | commercial areas use





INC-SHADOW-R
8031414882984
FANEU00005101

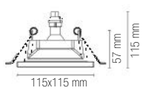
1 x GU10 MAX 35W
Ø 90 mm





INC-SHADOW-Q
8031414882991
FANEU00005100

1 x GU10 MAX 35W
Ø 100 mm



Lampenfassung enthalten / Lampholder included

Glühbirne nicht enthalten / Light bulb not included

PHANTOM

Einbauleuchte mit Struktur aus streichbarem Gips und enthaltener Lampenfassung.
Gypsum downlight paintable and lamp holder included.

indoor use | accommodation areas use | office use | commercial areas use

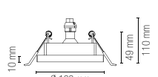


GU10



INC-PHANTOM-R1
8031431551184
FANEU00005005

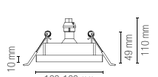
1 x GU10 MAX 35W
Ø 83 mm





INC-PHANTOM-Q1
8031431561183
FANEU00005004

1 x GU10 MAX 35W
82 × 82 mm



Lampenfassung enthalten / Lampholder included

Glühbirne nicht enthalten / Light bulb not included

SPETTRO

Einbauleuchte mit Struktur aus streichbarem Gips und enthaltener Lampenfassung.
Gypsum downlight paintable and lamp holder included.

indoor use | accommodation areas use | office use | commercial areas use

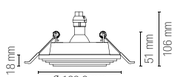


GU10



INC-SPETTRO-R1
8031431531186
FANEU00005157

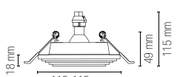
1 x GU10 MAX 35W
Ø 85 mm





INC-SPETTRO-Q1
8031431541185
FANEU00005156

1 x GU10 MAX 35W
Ø 90 mm



Lampenfassung enthalten / Lampholder included

Glühbirne nicht enthalten / Light bulb not included

MINI

Leuchte aus Gips zum Einbau in den Gipskarton für Einheitlichkeit von Wand und Beleuchtungskörper.
Recessed gypsum downlight to be integrated into te plasterboard to give homogeneity between the ceiling and the lighting body.

indoor use · accommodation areas use · office use · commercial areas use

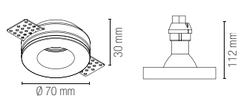


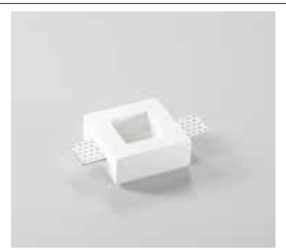
GU10 · max Ø34 H49



INC-MINI-R1
8031414873623
FANEU00004958

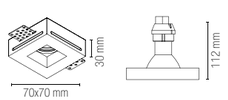
1 x MINI GU10 MAX 35W
bulb size Ø 34 mm
Ø 73 mm





INC-MINI-Q1
8031414873616
FANEU00004957

1 x MINI GU10 MAX 35W
bulb size Ø 34 mm
73 × 73 mm





Lampenfassung enthalten / Lampholder included

Glühbirne nicht enthalten / Light bulb not included

MODUS

Leuchte aus Gips zum Einbau in den Gipskarton für Einheitlichkeit von Wand und Beleuchtungskörper.
Recessed gypsum downlight to be integrated into te plasterboard to give homogeneity between the ceiling and the lighting body.

indoor use · accommodation areas use · office use · commercial areas use

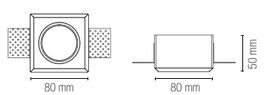


GU10



INC-MODUS-1
8031414930913
FANEU00020824

1 x MINI GU10 MAX 35W
bulb size Ø 34 mm
85 × 85 mm



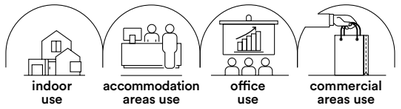


Lampenfassung enthalten / Lampholder included

Glühbirne nicht enthalten / Light bulb not included

HIVE

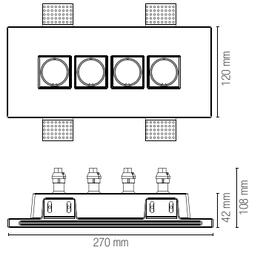
Leuchte aus streichbarem Gips mit 4 Lichtpunkten zum Einbau in den Gipskarton für Einheitlichkeit von Decke und Beleuchtungskörper.
Recessed gypsum paintable downlight with 4 light to be integrated into the plasterboard to give homogeneity between ceiling and lighting body.

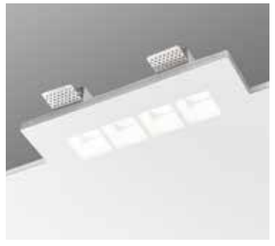




GU10 H49 Ø34







INC-HIVE-RT4
8031414884278
FANEU00004877

4 x MINI GU10 MAX 35W
bulb size Ø 34 mm
275 × 125 mm



Regulierbare Halterung / Adjustable bracket



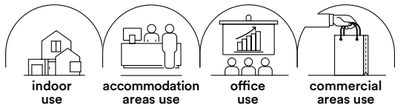
Lampenfassung enthalten / Lampholder included



Glühbirne nicht enthalten / Light bulb not included

SPIRIT

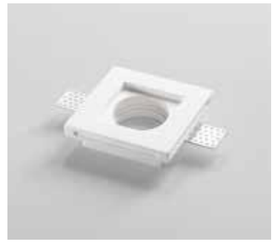
Leuchte aus streichbarem Gips zum Einbau in den Gipskarton für Einheitlichkeit von Wand und Beleuchtungskörper.
Recessed paintable gypsum downlight to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body.





GU10



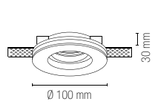


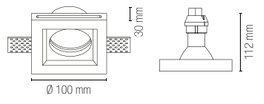
INC-SPIRIT-R1
8031440362177
FANEU00005159

1 x GU10 MAX 35W
Ø 103 mm

INC-SPIRIT-Q1
8031440362160
FANEU00005158

1 x GU10 MAX 35W
103 × 103 mm









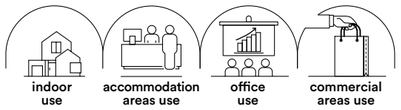
Lampenfassung enthalten / Lampholder included



Glühbirne nicht enthalten / Light bulb not included

SNOW

Leuchte aus streichbarem Gips mit Diffusor aus satiniertem Glas zum Einbau in den Gipskarton für Einheitlichkeit von Decke und Beleuchtungskörper.
Recessed paintable gypsum downlight with satin glass diffuser to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body.



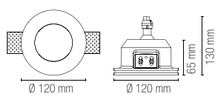


GU10



INC-SNOW-R
8031440351607
FANEU00005155

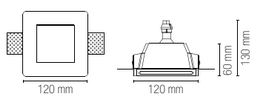
1 x GU10 MAX 10W
Ø 125 mm





INC-SNOW-Q
8031440351577
FANEU00005154

1 x GU10 MAX 10W
125 × 125 mm







Regulierbare Halterung / Adjustable bracket



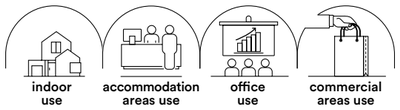
Lampenfassung enthalten / Lampholder included



Glühbirne nicht enthalten / Light bulb not included

MORGANA

Verstellbare Leuchte aus streichbarem Gips zum Einbau in den Gipskarton für Einheitlichkeit von Decke und Beleuchtungskörper.
Adjustable and paintable recessed gypsum downlight to be integrated into the plasterboard to give homogeneity between ceiling and the lighting body.



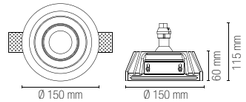


GU10
15°



INC-MORGANA-R1
8031434211214
FANEU00004968

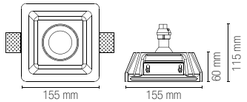
1 x GU10 MAX 35W
Ø 155 mm





INC-MORGANA-Q1
8031434231212
FANEU00004966

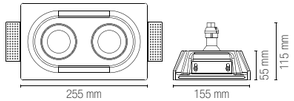
1 x GU10 MAX 35W
160 × 160 mm





INC-MORGANA-Q2
8031434201215
FANEU00004967

2 x GU10 MAX 35W
260 × 160 mm







Regulierbare Halterung / Adjustable bracket



Lampenfassung enthalten / Lampholder included



Glühbirne nicht enthalten / Light bulb not included

SENSO

Leuchte aus streichbarem Gips zum Einbau in den Gipskarton für Einheitlichkeit von Decke und Beleuchtungskörper.
Recessed paintable gypsum downlight to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body.

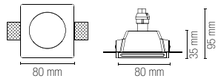
indoor use | accommodation areas use | office use | commercial areas use





INC-SENSO-MINI
8031414892723
FANEU00005099

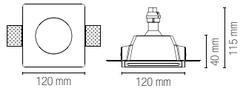
1 x MINI GU10 MAX 10W
85 × 85 mm





INC-SENSO-1
8031434221213
FANEU00005097

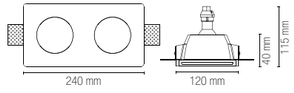
1 x GU10 MAX 35W
125 × 125 mm





INC-SENSO-2
8031414873593
FANEU00005098

2 x GU10 MAX 35W
243 × 123 mm







Regulierbare Halterung / Adjustable bracket



Lampenfassung enthalten / Lampholder included



Glühbirne nicht enthalten / Light bulb not included

SPLASH

Leuchte aus Gips zum Einbau in den Gipskarton für Einheitlichkeit von Wand und Beleuchtungskörper.
Recessed gypsum downlight to be integrated into te plasterboard to give homogeneity between the ceiling and the lighting body.

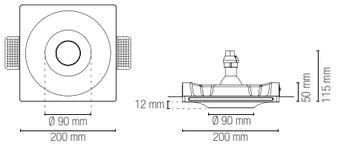
indoor use | accommodation areas use | office use | commercial areas use





INC-SPLASH-1
8031414930890
FANEU00020792

1 x GU10 MAX 35W
205 × 205 mm







Regulierbare Halterung / Adjustable bracket



Lampenfassung enthalten / Lampholder included



Glühbirne nicht enthalten / Light bulb not included

BRICK

Leuchte aus streichbarem Gips zum Einbau in den Gipskarton für Einheitlichkeit von Decke und Beleuchtungskörper mit Elementen mit modularen Formen, die von der Wand abstehen.
Recessed gypsum paintable downlight to be integrated into the plasterboard to give homogeneity between ceiling and the lighting body with modular stems protruding from the wall.

indoor use | accommodation areas use | office use | commercial areas use

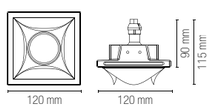


GU10



INC-BRICK-Q1
8031414873586
FANEU00004778

1 x GU10 MAX 35W
123 × 123 mm





Regulierbare Halterung / Adjustable bracket
8/15mm

Lampenfassung enthalten / Lampholder included

Glühbirne nicht enthalten / Light bulb not included

EVA

Versenkte Einbaustruktur aus streichbarem Gips zum Einbau in den Gipskarton für Einheitlichkeit von Decke und Beleuchtungskörper.
Recessed paintable gypsum downlight to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body.

indoor use | accommodation areas use | office use | commercial areas use

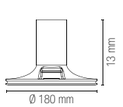


E27



INC-EVA-R1
8031414873609
FANEU00004833

1 x E27 MAX 35W
Ø 185 mm





Lampenfassung enthalten / Lampholder included

Glühbirne nicht enthalten / Light bulb not included

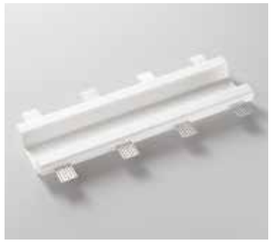
SKILIFT

Zusammenstellbares System aus streichbarem Gips zum Einbau in den Gipskarton für Einheitlichkeit von Decke und Beleuchtungskörper.
Modular recessed system in paintable gypsum to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body.



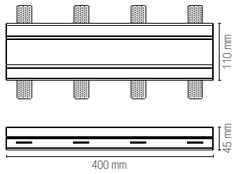






INC-SKILIFT-40CM
8031414884346
FANEU00005117

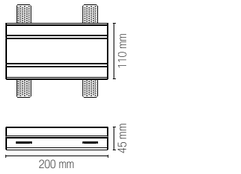
405 × 115 mm





INC-SKILIFT-20CM
8031414884322
FANEU00005115

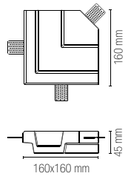
205 × 115 mm





INC-SKILIFT-L16CM
8031414884360
FANEU00005120

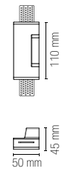
165 × 165 mm

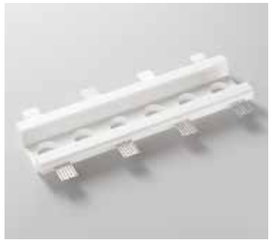




INC-SKILIFT-CAP
8031414886869
FANEU00005119

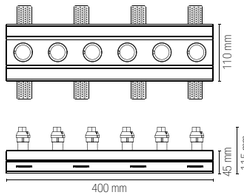
55 × 115 mm





INC-SKILIFT-6
8031414884339
FANEU00005118

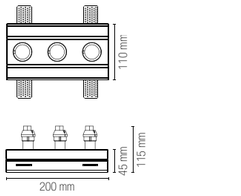
6 x MINI GU10 MAX 35W
bulb size Ø 34 mm
405 × 115 mm





INC-SKILIFT-3
8031414884315
FANEU00005116

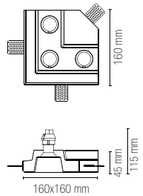
3 x MINI GU10 MAX 35W
bulb size Ø 34 mm
205 × 115 mm





INC-SKILIFT-L3
8031414884353
FANEU00005121

3 x MINI GU10 MAX 35W
bulb size Ø 34 mm
165 × 165 mm







Lampenfassung enthalten /
Lampholder included



Glühbirne nicht enthalten /
Light bulb not included

ANIMA

Leicht vorstehende Wandleuchte aus streichbarem Gips zum Einbau in den Gipskarton für Einheitlichkeit von Wand und Beleuchtungskörper.
Wall lamp in paintable gypsum with slight protrusion to be integrated into the plasterboard to give homogenity between the part and the illuminating body.







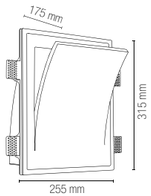




I-ANIMA-AP2
8031414861323
FANEU00001080

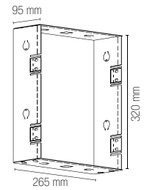
2 x E14 MAX 14W

320 × 260 × 90 mm





I-ANIMA-AP2-BOX
8031414868391
FANEU00001081
Abzweigdosenoption für die Wandbefestigung an Mauerwerk aus Aluminium /
Aluminum optional recess box for brickwork recess installation





Regulierbare Halterung / Adjustable bracket



Glühbirne nicht enthalten / Light bulb not included

E14-Lampenfassung im Lieferumfang enthalten / E14 Lampholder included

ELLE

Leuchte aus Gips zum Einbau in den Gipskarton für Einheitlichkeit von Wand und Beleuchtungskörper.
Recessed gypsum downlight to be integrated into te plasterboard to give homogeneity between the ceiling and the lighting body.





Material
Gips
Aluminium

Farbe
Weiß

Farbtemperatur
3000K / 4000K

Driver
24 V nicht enthalten

Material
gypsun
aluminum

Colour
white

Colour temperature
3000K / 4000K

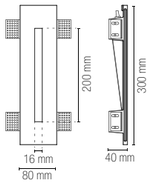
Driver
24V not included





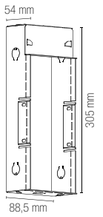


	colour temp.
INC-ELLE-30C	
8031414930845	
FANEU00027268	
lumen	100 lm
INC-ELLE-30M	
8031414934874	
FANEU00027270	
lumen	100 lm
watt	1,5W
beam angle	30°
	80 × 305 mm

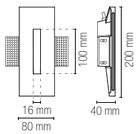




INC-ELLE-30-BOX
8031414937257
FANEU00027110
Abzweigdosenoption für die Wandbefestigung an Mauerwerk aus Aluminium / Aluminum optional recess box for brickwork recess installation

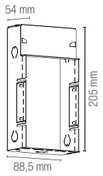


	colour temp.
INC-ELLE-20C	
8031414930838	
FANEU00027267	
lumen	100 lm
INC-ELLE-20M	
8031414934867	
FANEU00027269	
lumen	100 lm
watt	1,5W
beam angle	30°
	80 × 205 mm





INC-ELLE-20-BOX
8031414937240
FANEU00027109
Abzweigdosenoption zur Befestigung an Mauerwerk aus Aluminium / Aluminum optional recess box for brickwork recess installation





Regulierbare Halterung / Adjustable bracket

ESTRO

Leuchte aus Gips zum Einbau in den Gipskarton für Einheitlichkeit von Wand und Beleuchtungskörper. Erhältlich mit quadratischer oder runder Form.
Recessed gypsum downlight to be integrated into te plasterboard to give homogeneity between the ceiling and the lighting body. Available in two shapes: square or round.

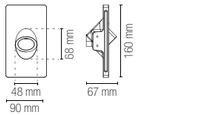






INC-ESTRO-R1
8031414930869
FANEU00023707

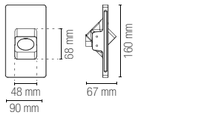
1 x MINI GU10 MAX 10W
bulb size Ø 34 mm
165 × 95 mm



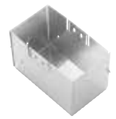


INC-ESTRO-Q1
8031414930852
FANEU00023706

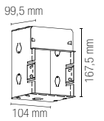
1 x MINI GU10 MAX 10W
bulb size Ø 34 mm
165 × 95 mm







INC-ESTRO-BOX
8031414930876
FANEU00020867
Abzweigdosenoption für die Wandbefestigung an Mauerwerk aus Aluminium / Aluminum optional recess box for brickwork recess installation



ARIEL

Orientierungsleuchte aus streichbarem Gips zum Einbau in den Gipskarton für Einheitlichkeit von Wand und Beleuchtungskörper.
Paintable gypsum wall-light to be integrated into the plasterboard to give homogeneity between the wall and lighting body.





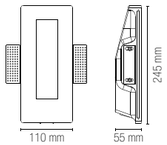


CE



I-ARIEL-QL1
8031434151213
FANEU00001108

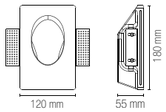
1 x MINI GU10 MAX 35W
bulb size Ø 34 mm
115 × 250 × 12 mm





I-ARIEL-RM1
8031434121216
FANEU00001110

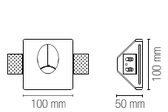
1 x MINI GU10 MAX 35W
bulb size Ø 34 mm
125 × 185 × 12 mm





I-ARIEL-RS1
8031434131215
FANEU00001112

1 x MINI GU10 MAX 35W
bulb size Ø 34 mm
105 × 105 × 12 mm

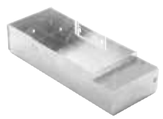




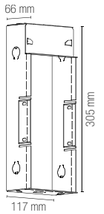
L 8/15mm Regulierbare Halterung / Adjustable bracket

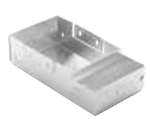
Lampenfassung enthalten / Lampholder included

Glühbirne nicht enthalten / Light bulb not included

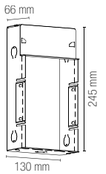


I-ARIEL-QL1-BOX
8031414868360
FANEU00001109
Abzweigdosenoption für die Wandbefestigung an Mauerwerk aus Aluminium / Aluminum optional recess box for brickwork recess installation





I-ARIEL-RM1-BOX
8031414868384
FANEU00001111
Abzweigdosenoption für die Wandbefestigung an Mauerwerk aus Aluminium / Aluminum optional recess box for brickwork recess installation





I-ARIEL-RS1-BOX
8031414868377
FANEU00001113
Abzweigdosenoption für die Wandbefestigung an Mauerwerk aus Aluminium / Aluminum optional recess box for brickwork recess installation

