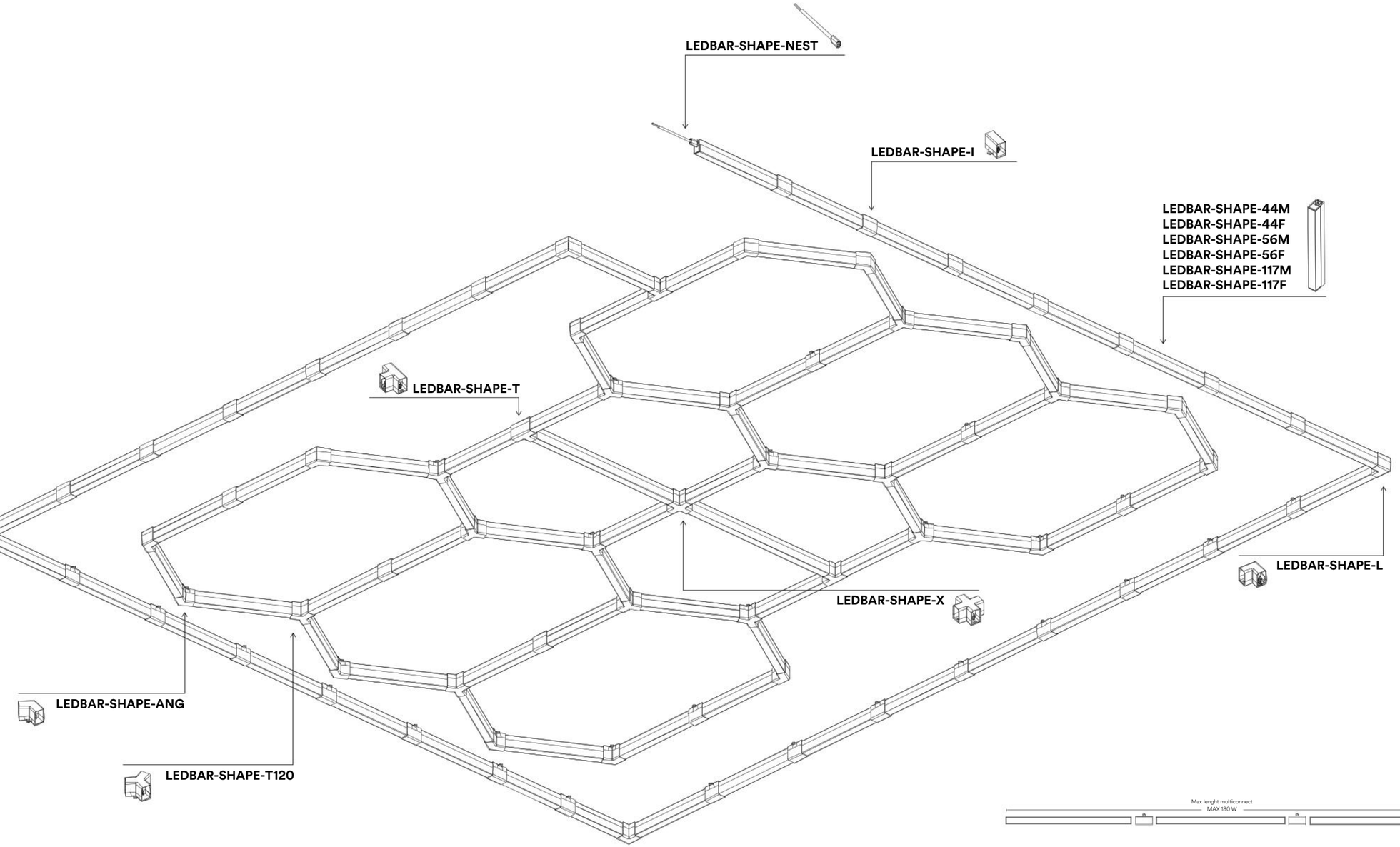


Multifunktionale Beleuchtungssysteme / Multi-function lighting system
indoor

SHAPE LEDBAR SYSTEM



SHAPE
LEDBAR
SYSTEM





LEDBAR-SHAPE-44M
LEDBAR-SHAPE-44F
LEDBAR-SHAPE-56M
LEDBAR-SHAPE-56F
LEDBAR-SHAPE-117M
LEDBAR-SHAPE-117F



LEDBAR-SHAPE-T120



LEDBAR-SHAPE-I



LEDBAR-SHAPE-X



LEDBAR-SHAPE-L



LEDBAR-SHAPE-ANG



LEDBAR-SHAPE-T



LEDBAR-SHAPE-CAP

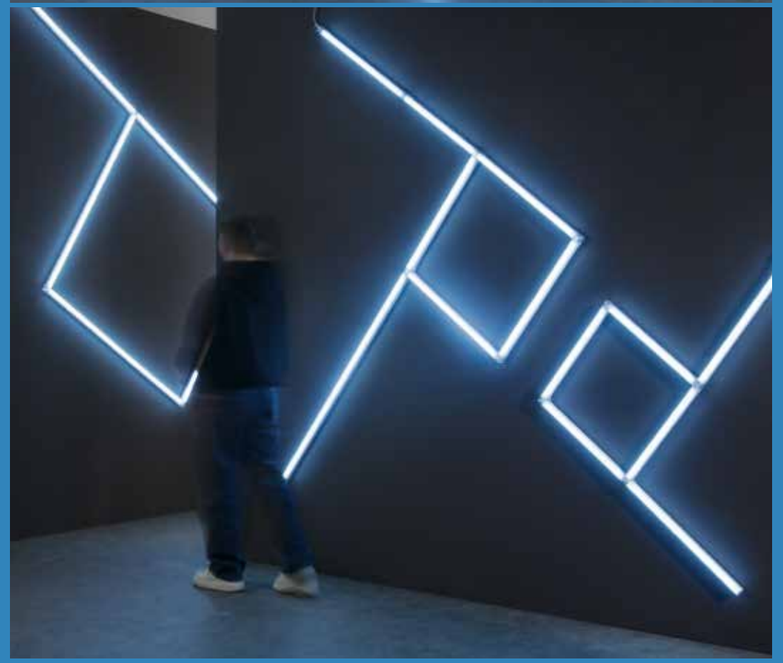


LEDBAR-SHAPE-NEST

SHAPE ist die Kollektion zusammenstellbarer LED-Leisten, die es Ihnen ermöglicht, Ihrer Kreativität freien Lauf zu lassen. Mit den L- und T-Verbindern sowie 120°-T-Verbindern können Sie sechseckige, quadratische oder rechteckige Formen bilden und so die Beleuchtung Ihren Bedürfnissen und dem Stil Ihrer Räumlichkeiten anpassen.
Jede LED-Leiste ist dazu konzipiert, problemlos angeschlossen zu werden und bietet so eine vielseitige und individuell gestaltbare Lösung zum Beleuchten sämtlicher Umgebungen mit einem Hauch von modernem und innovativem Design. Verwandeln Sie Ihre Wohnung oder Ihr Büro mit SHAPE und entdecken Sie unendliche Beleuchtungsmöglichkeiten.

SHAPE is the collection of modular led bars that allows you to bring your creativity to life. With L, T, and 120° T connectors, you can create hexagonal, square, or rectangular shapes, adapting the lighting to your needs and the style of your space.
Each led bar is designed to be easily connected, offering a versatile and customizable solution to illuminate any environment with a touch of modern and innovative design. Transform your home or office with SHAPE and discover endless possibilities for lighting configurations.





PC-Leisten mit Verbindern für individuelle Zusammenstellungen.
PC bars with connectors for customized compositions.

Material
PC

Farbe
Weiß

Farbtemperatur
4000K / 6500K

Driver
eingebaut

Material
PC

Colour
white

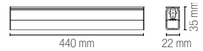
Colour temperature
4000K / 6500K

Driver
built-in



	colour temp.	colour
LEDBAR-SHAPE-44M		
8031414925384		
FANEU00026074		
lumen	850 lm	
LEDBAR-SHAPE-44F		
8031414925391		
FANEU00026066		
lumen	850 lm	

watt	7W
beam angle	120°





	colour temp.	colour
LEDBAR-SHAPE-56M		
8031414925407		
FANEU00026076		
lumen	1050 lm	
LEDBAR-SHAPE-56F		
8031414925414		
FANEU00026070		
lumen	1050 lm	

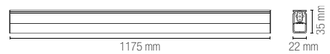
watt	9W
beam angle	120°





	colour temp.	colour
LEDBAR-SHAPE-117M		
8031414925421		
FANEU00026072		
lumen	2400 lm	
LEDBAR-SHAPE-117F		
8031414925438		
FANEU00026064		
lumen	2400 lm	

watt	18W
beam angle	120°







LEDBAR-SHAPE-I
8031414925445
FANEU00026080
Linearer Verbinder — Linear connector



LEDBAR-SHAPE-L
8031414925469
FANEU00026082
L-Verbinder — L connector



LEDBAR-SHAPE-ANG
8031414925452
FANEU00027095
120°-Winkel-Verbinder — 120° edge connector



LEDBAR-SHAPE-T
8031414925483
FANEU00026086
T-Verbinder — T connector



LEDBAR-SHAPE-T120
8031414925476
FANEU00027096
Verbinder mit 3 120°-Winkeln — 3 120° edge connector



LEDBAR-SHAPE-X
8031414925490
FANEU00026090
X-Verbinder — X connector



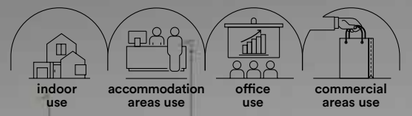
LEDBAR-SHAPE-NEST
8031414925506
FANEU00026084
Elektroanschluss — Electrical nest



LEDBAR-SHAPE-CAP
8031414936946
FANEU00026939
Abschluss — Cap

NEXT

Koppelbare LED-Lichtleiste. Ausführung in Weiß oder Schwarz satiniert mit opalem Diffusor.
Linkable integrated LED linear bar.
Satin white or black finish with opal diffuser.



Material
Metall

Farbe
Satiniertes Weiß
Satiniertes Schwarz

Farbtemperatur
3000K / 4000K

Driver
inklusive

Material
metal

Colour
satin white
satin black

Colour temperature
3000K / 4000K

Driver
included





NEXT

Koppelbare LED-Lichtleiste. Ausführung in Weiß oder Schwarz satiniert mit opalem Diffusor.
Linkable integrated LED linear bar.
Satin white or black finish with opal diffuser.

Material
Metall

Farbe
Satiniertes Weiß
Satiniertes Schwarz

Farbtemperatur
3000K / 4000K

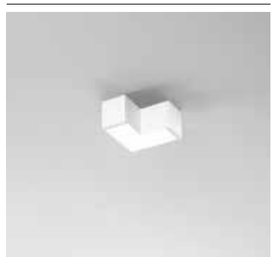
Driver
eingebaut

Material
metal

Colour
satin white
satin black

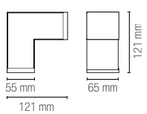
Colour temperature
3000K / 4000K

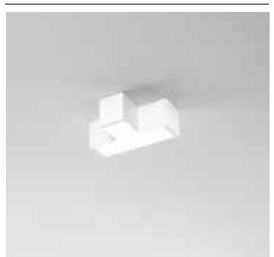
Driver
built-in driver





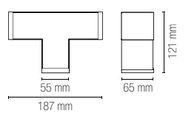
	colour temp.	colour
LED-NEXT-W-L-DIM		
8031414951291		
FANEU00028780		
lumen	1100 lm	
watt	8W	
beam angle	100°	
pf	-	

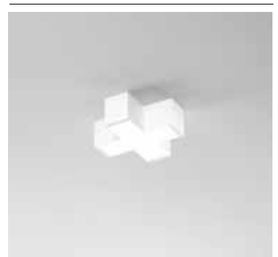






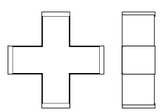
	colour temp.	colour
LED-NEXT-W-T-DIM		
8031414951307		
FANEU00028781		
lumen	1400 lm	
watt	10W	
beam angle	100°	
pf	-	







	colour temp.	colour
LED-NEXT-W-X-DIM		
8031414951314		
FANEU00028782		
lumen	1700 lm	
watt	12W	
beam angle	100°	
pf	-	



Einschließlich Blindstecker für Anschlüsse mit geschlossener Form /
Included Dummy Connector for closed shape connections

Enthaltenes Zubehör / Accessories included



Verbinder /
Connector

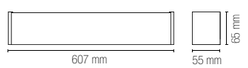


Deckenmonta-
gehalterung /
Ceiling mounting
brackets





	colour temp.	colour
LED-NEXT-W-60-DIM		
8031414951246		
FANEU00028775		
lumen	3300 lm	
watt	24W	
beam angle	100°	
pf	0.90	







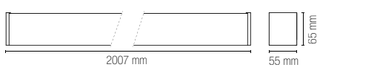
	colour temp.	colour
LED-NEXT-W-90-DIM		
8031414951253		
FANEU00028776		
lumen	4900 lm	
watt	36W	
beam angle	100°	
pf	0.90	







	colour temp.	colour
LED-NEXT-W-200-DIM		
8031414951239		
FANEU00028774		
lumen	8100 lm	
watt	80W	
beam angle	100°	
pf	0.90	



Nicht enthaltenes Zubehör / Accessories not included



LED-NEXT-W-FIX
8031414921850
FANEU00026852
Weiße Befestigungsplatte
2 Stk. enthalten /
White fixing bracket
2 pcs included



LED-NEXT-W-S
8031414921812
FANEU00026856
Weißer
Aufhängungssatz /
Suspension kit white color



LED-NEXT-PL-FIX
8031414921843
FANEU00026842
Deckenmontagesatz /
Ceiling mounting kit



LED-NEXT-B-FIX
8031414921799
FANEU00026822
Schwarze
Befestigungsplatte
2 Stk. enthalten /
Black fixing bracket
2 pcs included



LED-NEXT-B-S
8031414921805
FANEU00026826
Schwarzer
Aufhängungssatz /
Suspension kit black color

LED-NEXT-DIFF30
8031414941650
FANEU00027826
30m Diffusor-Rolle
für NEXT /
30m diffuser
roll for NEXT

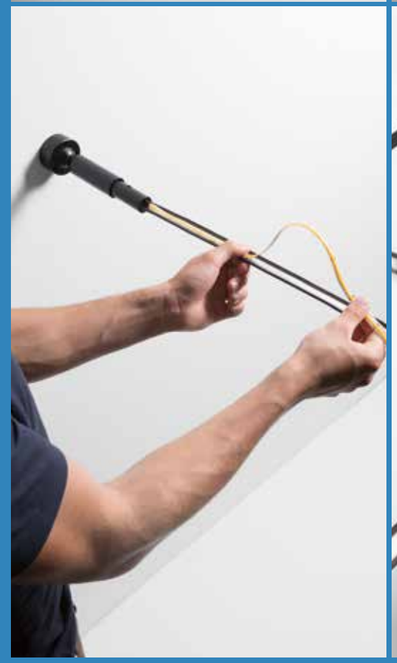
SEGMENTO

Modularer linearer Träger aus mit schwarzem Silikon beschichtetem Stahl.
Modular linear support in steel and coated in black silicone.











Modularer linearer Träger aus mit schwarzem Silikon beschichtetem Stahl.
Modular linear support in steel and coated in black silicone.

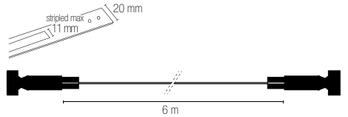
LED-Streifen nicht enthalten / Strip LED not included

Kompletter Satz / Complete kit



I-SEGMENTO-6M
8031414882458
FANEU00003592

Basissatz 6 m mit zuschneidbarem Band, Werkzeugsatz, Satz mit 2 Basen und Zubehör / 6 m basic kit with cuttable ribbon, tool kit, set of 2 bases and accessories



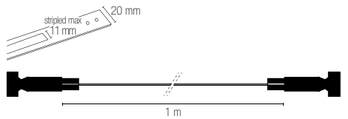
Einzelne Elemente zum Zusammenstellen des Satzes / Single elements to compose the kit



I-SEGMENTO-1M
8031414882441
FANEU00003591

1 M BAND Die gewünschte Größe in den B2B-Hinweisen angeben (Vielfache von 1 Meter) / COUPE 1 M ruban indiquer la taille souhaitée dans les notes b2b (multiples de 1 mètre)

Kundenspezifischer Zuschnitt / Customized cut service





I-SEGMENTO-BASE
8031414894307
FANEU00003593

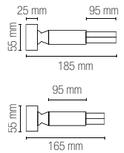
Basis für Stehleuchte SEGMENTO / Base for SEGMENTO floor lamp





I-SEGMENTO-FIX
8031414882465
FANEU00003595

Satz mit zwei Basen und Zubehör / Set of 2 bases and accessories



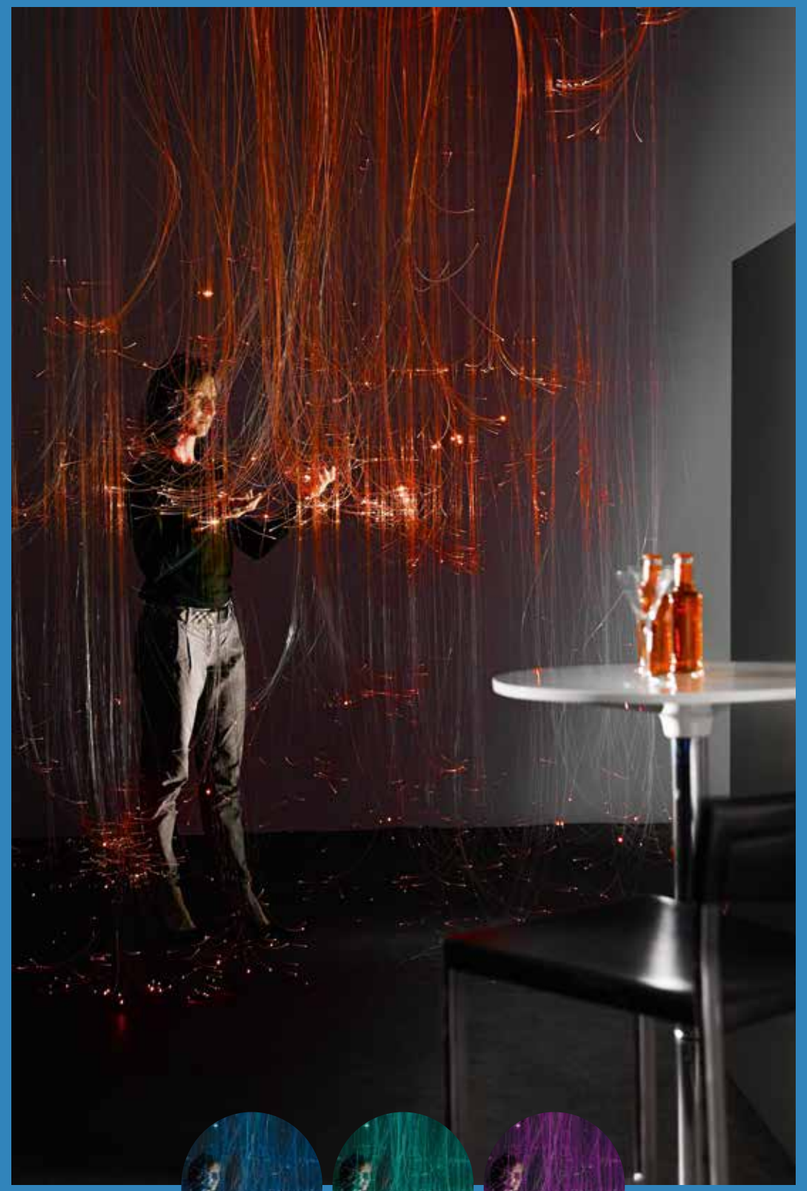


I-SEGMENTO-TOOL
8031414882472
FANEU00003596

Werkzeugsatz / Tool kit

FIBRA OTTICA

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





Material
durchsichtige Glasfaser

Farbtemperatur
RGB + 4000K

Material
translucent optical fiber

Colour temperature
RGB + 4000K

RGBW-Technologie: Verwendet ein 4-Kanal-Steuerungssystem, um sowohl eine breite Farbpalette (RGB) als auch reines weißes Licht (W) zu erzeugen.
Doppelte intelligente Steuerung: Der Lichtgenerator kann über die Smartphone-App "LED LAMP" (Bluetooth) oder über eine Funkfernbedienung (RF) gesteuert werden.
Integrierte Musiksteuerung: Verfügt über einen Sensor, der die Lichter im Rhythmus der Musik blinken lässt.

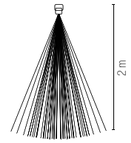
RGBW Technology: Uses a 4-channel control system to generate both a wide range of colors (RGB) and pure white light (W).
Dual Smart Control: The light engine can be managed via the "LED LAMP" smartphone app (Bluetooth) or via a radio frequency (RF) remote control.
Integrated Sound Control: Features a sensor that allows the lights to flash in sync with the music rhythm.



Glasfasersatz
Fiber optic kit.

LED-OPTICAL-200
8031414925131
FANEU00027133

200 fiber of Ø 1mm
Starry sky

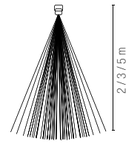




Glasfasersatz
Fiber optic kit.

LED-OPTICAL-500
8031414925148
FANEU00027134

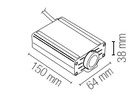
500 fiber of Ø 0,75mm
Side glow





LED-OPTICAL-ENG
8031414925155
FANEU00026529

	colour temp.
change color	RGBW
DC12V + Adaptor 220V	16W



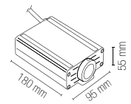
RGBW-Technologie: Das System kombiniert die Farbsteuerung (RGB) mit einem dedizierten Kanal für reines weißes Licht.
Funkel-Effekt (Twinkle): Verfügt über eine interne Rotationsfunktion, die ein unregelmäßiges Blinken erzeugt – ideal zur Simulation eines Sternenhimmels.
Duale Steuerungstechnologie: Kann sowohl über eine RF-Fernbedienung (Funkfrequenz) als auch per Smartphone-App (LED LAMP) via Bluetooth gesteuert werden.
Musik-Synchronisation: Enthält einen integrierten Geräuschsensor, der die Lichter im Rhythmus der Musik blinken lässt.

RGBW Technology: The system combines color control (RGB) with a dedicated channel for pure white light.
Twinkle Effect: Features an internal rotation function creating an irregular flashing effect, ideal for simulating a starry sky.
Dual Technology Control: Can be operated via RF (radio frequency) remote control or via smartphone app (LED LAMP) using Bluetooth.
Music Synchronization: Includes a built-in sound sensor allowing the lights to flash to the rhythm of the music.



LED-OPTICAL-ENG-TW
8031414925162
FANEU00027135

	colour temp.
Change color twinkle effect	RGBW
DC12V + Adaptor 220V	16W



METRO

Spannkabelsystem mit Chrom-Finish.
Wire system chrome system.

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



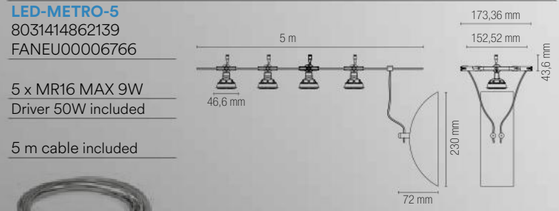
CE

MR16

LED-METRO-5
8031414862139
FANEU00006766

5 x MR16 MAX 9W
Driver 50W included

5 m cable included





I-WIRE-10M
8031414870387
FANEU00004551

10 m Kabel / 10 m cable

Glühbirne nicht enthalten
/ Light bulb not included



PANEL PRO

LED-Panel mit Aluminiumstruktur und Diffusor aus weißem Acryl.
LED panel with aluminum structure and white acrylic diffuser.





IP40 · UGR <19 · CRI 90 · LED SMD · CCT

Material
Aluminium,
Diffusor aus PMMA

Farbe
Weiß

Farbtemperatur
3000K / 4000K / 6500K

Driver
inklusive

Material
aluminum,
PMMA diffuser

Colour
white

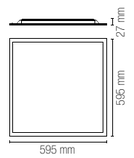
Colour temperature
3000K / 4000K / 6500K

Driver
included

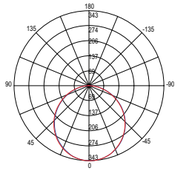


LED-PANEL-60X60-PRO
8031414904822
FANEU00006986

	colour temp.	colour
lumen	4600 lm	
watt	40W	
beam angle	120°	
pf	0.90	
	590 × 590 mm	



Photometrie des Produkts / Photometric curve

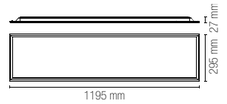


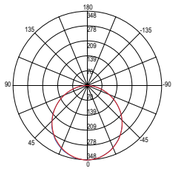
LED-PANEL-60X60-PRO



LED-PANEL-30X120-PRO
8031414904839
FANEU00006955

	colour temp.	colour
lumen	4600 lm	
watt	40W	
beam angle	120°	
pf	0.90	
	290 × 1190 mm	





LED-PANEL-30X120-PRO

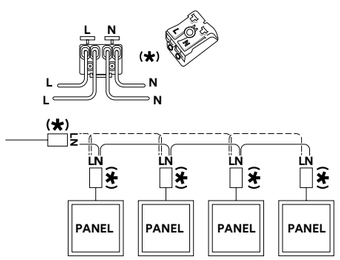
Enthaltenes Zubehör / Accessory included



Sicherheitskabel für
Panel-Hintergrundbeleuchtung 1,5 m /
Safety cable for Panel Backlight 1,5 m



LOOP-IN & LOOP-OUT linkable connection



PANEL HL

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

LED-Panel mit Aluminiumstruktur und Diffusor aus weißem Acryl.
LED panel with aluminum structure and white acrylic diffuser.

IP20 · UGR <19 · CRI >80 · LED SMD

Material
Aluminium,
Diffusor aus PMMA

Farbe
Weiß

Farbtemperatur
3000K / 4000K / 6500K

Driver
inklusive

Material
aluminum,
PMMA diffuser

Colour
white

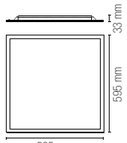
Colour temperature
3000K / 4000K / 6500K

Driver
included

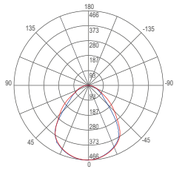


LED-PANEL-60X60-HL
8031414950423
FANEU00028716

	colour temp.	colour
lumen	4350 lm	
watt	21W	
beam angle	120°	
pf	0.90	
	578 × 578 mm	



Photometrie des Produkts / Photometric curve



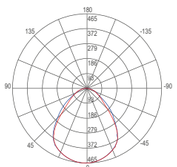
LED-PANEL-60X60-HL



LED-PANEL-30X120-HL
8031414950430
FANEU00028715

	colour temp.	colour
lumen	4350 lm	
watt	21W	
beam angle	120°	
pf	0.90	
	278 × 1178 mm	





LED-PANEL-30X120-HL

PANEL DA

LED-Panel mit Aluminiumstruktur und Diffusor aus weißem Acryl.
LED panel with aluminum structure and white acrylic diffuser.

IP20 · UGR <19 · CRI 90 · LED SMD · PUSH-DIM

Material
Aluminium,
Diffusor aus PMMA

Farbe
Weiß

Farbtemperatur
3000K / 4000K / 6500K

Driver
inklusive

Material
aluminum,
PMMA diffuser

Colour
white

Colour temperature
3000K / 4000K / 6500K

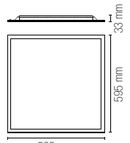
Driver
included



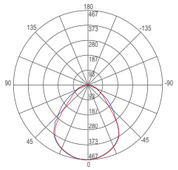
DALI

LED-PANEL-60X60-DA
8031414950409
FANEU00028713

	colour temp.	colour
lumen	4800 lm	
watt	40W	
beam angle	120°	
pf	0.90	
	578 × 578 mm	



Photometrie des Produkts / Photometric curve



LED-PANEL-60X60-DA

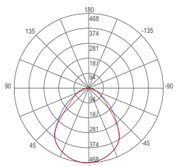


DALI

LED-PANEL-30X120-DA
8031414950416
FANEU00028714

	colour temp.	colour
lumen	4800 lm	
watt	40W	
beam angle	120°	
pf	0.90	
	278 × 1178 mm	





LED-PANEL-30X120-DA

PANEL UGR CCT

LED-Panel mit Aluminiumstruktur und Diffusor aus weißem Acryl.
LED panel with aluminum structure and white acrylic diffuser.

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

Material
Aluminium,
Diffusor aus Acryl

Farbe
Weiß

Farbtemperatur
3000K / 4000K / 6500K

Driver
inklusive

Material
aluminum,
acrylic diffuser

Colour
white

Colour temperature
3000K / 4000K / 6500K

Driver
included





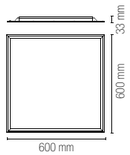
UGR <19 · CRI >80 · LED SMD · CCT



colour temp. | colour

LED-PANEL-60X60-UGRCCT
8031414937189
FANEU00027101
lumen 4600 lm

watt	40W
beam angle	90°
pf	0.90
	590 × 590 mm

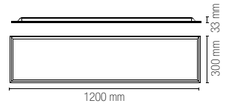




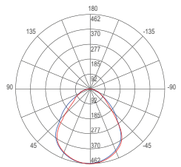
colour temp. | colour

LED-PANEL-30X120-UGRCCT
8031414937196
FANEU00027102
lumen 4600 lm

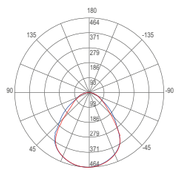
watt	40W
beam angle	90°
pf	0.90
	290 × 1190 mm



Photometrie des Produkts / Photometric curve



LED-PANEL-60X60-UGRCCT



LED-PANEL-30X120-UGRCCT

PANEL BK CCT

LED-Panel mit Aluminiumstruktur und Diffusor aus weißem Acryl.
LED panel with aluminum structure and white acrylic diffuser.

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

Material
Aluminium,
Diffusor aus Acryl

Colore
Weiß

Farbtemperatur
3000K / 4000K / 6500K

Driver
inklusive

Material
aluminum,
acrylic diffuser

Colour
white

Colour temperature
3000K / 4000K / 6500K

Driver
included



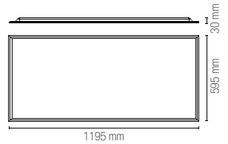
CRI >80 · LED SMD · CCT



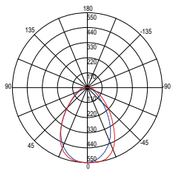
colour temp. | colour

LED-PANEL-60X120BK-CCT
8031414918201
FANEU00006965
lumen 7200 lm

watt	60W
beam angle	120°
pf	0.90
	590 × 1190 mm



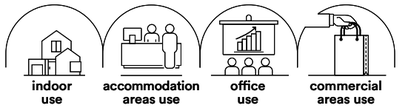
Photometrie des Produkts / Photometric curve



LED-PANEL-60X120BK-CCT

PANEL BK

LED-Panel mit Aluminiumstruktur und Diffusor aus weißem Acryl.
LED panel with aluminum structure and white acrylic diffuser.





Material
Aluminium,
Diffusor aus Acryl

Farbe
Weiß

Farbtemperatur
3000K / 4000K / 6000K

Driver
inklusive

Material
aluminum,
acrylic diffuser

Colour
white

Colour temperature
3000K / 4000K / 6000K

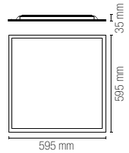
Driver
included



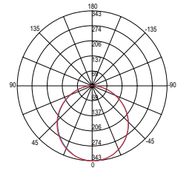


	colour temp.	colour
LED-PANEL-C-60X60BK		
8031414885046		
FANEU00006996		
lumen	4800 lm	
LED-PANEL-60X60BK		
8031414874323		
FANEU00006992		
lumen	4800 lm	
LED-PANEL-F-60X60BK		
8031414874347		
FANEU00007015		
lumen	4800 lm	

watt	40W
beam angle	120°
pf	0.90
	590 × 590 mm



Photometrie des Produkts / Photometric curve

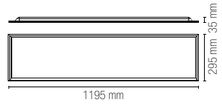


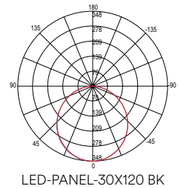
LED-PANEL-60X60 BK



	colour temp.	colour
LED-PANEL-C-30X120BK		
8031414916177		
FANEU00006994		
lumen	4800 lm	
LED-PANEL-30X120BK		
8031414874316		
FANEU00006960		
lumen	4800 lm	
LED-PANEL-F-30X120BK		
8031414874330		
FANEU00007011		
lumen	4800 lm	

watt	40W
beam angle	120°
pf	0.90
	290 × 1190 mm





LED-PANEL-30X120 BK

PANEL RGB CCT

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

LED-Panel mit Aluminiumstruktur, Diffusor aus Acryl und weißes Finish. System zur Lichtfarbenänderung RGB, CCT und Weißlicht, Fernbedienung enthalten.
LED panel with aluminum structure, acrylic diffuser and white finish. RGB, CCT and natural white light adjustable with radio frequency remote control included.

Material
Aluminium, Diffusor aus Acryl

Farbe
Weiß

Driver
inklusive

Dimmer
Dimmbar, inklusive Fernbedienung

Material
aluminum, acrylic diffuser

Colour
white

Driver
included

Dimmer
dimmable with radio frequency remote control included

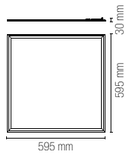


CE · EMC · CRI >80 · LED SMD · RGB · CCT





	colour temp.	colour
LED-PANEL-60X60-RGBCCT		
8031414935079		
FANEU00026339	RGB + CCT + 4000K	
lumen	4150 lm	
watt	40W	
beam angle	120°	
pf	0.90	
	590 × 590 mm	

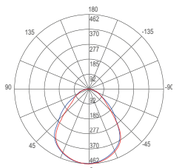


Enthaltenes Zubehör / Accessory included

Fernbedienung enthalten / Remote control included



Photometrie des Produkts / Photometric curve



LED-PANEL-60×60-RGBCCT

PANEL IP65

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

Material
Aluminium, Diffusor aus Acryl

Farbe
Weiß

Farbtemperatur
3000K / 4000K / 6000K

Driver
inklusive

Material
aluminum, acrylic diffuser

Colour
white

Colour temperature
3000K / 4000K / 6000K

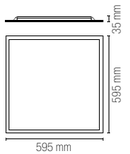
Driver
included

LED-Panel mit Aluminiumstruktur und Diffusor aus weißem Acryl.
LED panel with aluminum structure and white acrylic diffuser.

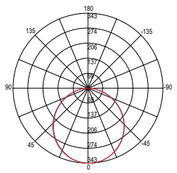
IP20 up · IP65 down · UGR <19 · CRI >80 · LED SMD



	colour temp.	colour
LED-PANEL-60X60-IP65FR		
8031414942749		
FANEU00027933		
lumen	4000 lm	
watt	40W	
beam angle	120°	
pf	0.90	
	590 × 590 mm	



Photometrie des Produkts / Photometric curve



LED-PANEL-60X60 IP65FR

Material
Aluminium, Diffusor aus PMMA

Farbe
Weiß

Farbtemperatur
4000K

Driver
inklusive

Material
aluminum, PMMA diffuser

Colour
white

Colour temperature
4000K

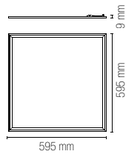
Driver
included

LED-Panel UGR<19 und IP65.
LED panel UGR<19 and IP65.

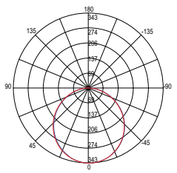
IP65 · UGR <19 · CRI >80 · LED SMD



	colour temp.	colour
LED-PANEL-60X60-IP65		
8031414876303		
FANEU00006979		
lumen	4589 Lm	
watt	40W	
beam angle	120°	
pf	0.90	
	590 × 590 mm	



Photometrie des Produkts / Photometric curve



LED-PANEL-60X60 IP65 UGR

PANEL EDG

LED-Panel und Leuchtrahmen
LED panel with light frame.

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

Material
Aluminium,
Diffusor aus PMMA

Farbe
Weiß

Farbtemperatur
3000K / 4000K / 6500K

Driver
inklusive

Material
aluminum,
PMMA diffuser

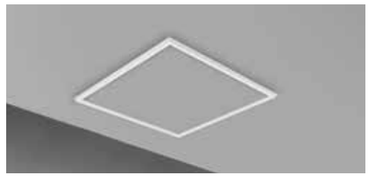
Colour
white

Colour temperature
3000K / 4000K / 6500K

Driver
included

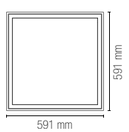


CRI >80 | LED SMD | CCT

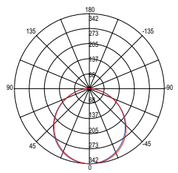


	colour temp.	colour
LED-PANEL-60X60-EDG		
8031414897650		
FANEU00006973		
	CCT	
lumen	4822 lm	

watt	42W
beam angle	120°
pf	0.90
	590 × 590 mm



Photometrie des Produkts / Photometric curve



LED-PANEL-60X60-EDG

PANEL SM

LED-Panel, Easy-Deckenbefestigung.
LED panel, easy ceiling fixing.

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

Material
Aluminium,
Diffusor aus PMMA

Colore
Weiß

Farbtemperatur
4000K

Driver
inklusive

Material
aluminum,
PMMA diffuser

Colour
white

Colour temperature
4000K

Driver
included

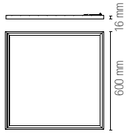


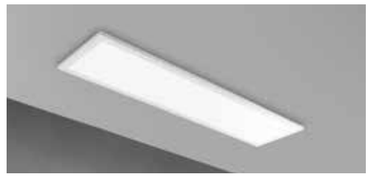
CRI >80 | LED SMD



	colour temp.	colour
LED-PANEL-60X60-SM		
8031414897599		
FANEU00006990		
	4000 lm	
lumen		

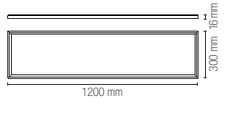
watt	24W
beam angle	120°
pf	0.90
	590 × 590 mm



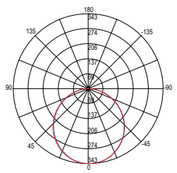


	colour temp.	colour
LED-PANEL-30X120-SM		
8031414897605		
FANEU00006958		
	4000 lm	
lumen		

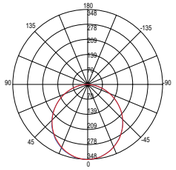
watt	24W
beam angle	120°
pf	0.90
	290 × 1190 mm



Photometrie des Produkts / Photometric curve



LED-PANEL-60X60-SM



LED-PANEL-30X120-SM

PANEL BIS

LED-Panel mit Aluminiumstruktur und Diffusor aus weißem Acryl.
LED panel with aluminum structure, acrylic diffuser and white finish.



Material
Aluminium,
Diffusor aus Acryl

Farbe
Weiß

Farbtemperatur
4000K

Driver
inklusive

Material
aluminum,
acrylic diffuser

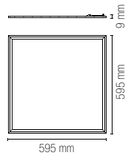
Colour
white

Colour temperature
4000K

Driver
included

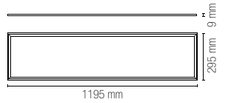


	colour temp.	colour
LED-PANEL-60X60-BIS		
8031414865383		
FANEU00006969		
lumen	5600 lm (↓ 2800 lm+2800 lm ↑)	
watt	40W	
beam angle	↓ 120° + 120° ↑	
pf	0.90	

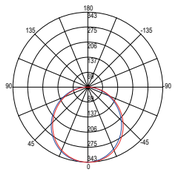




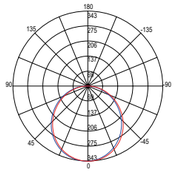
	colour temp.	colour
LED-PANEL-30X120-BIS		
8031414865376		
FANEU00006943		
lumen	5400 lm (↓ 2700 lm+2700 lm ↑)	
watt	40W	
beam angle	↓ 120° + 120° ↑	
pf	0.90	



Photometrie des Produkts / Photometric curve



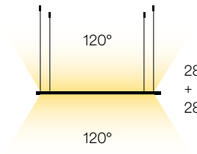
LED-PANEL-60X60-BIS



LED-PANEL-30X120-BIS

Enthaltenes Zubehör / Accessory included

Satz Stahl- und Elektrokabel 1,5 m /
Steel hanging cable and electric cable 1,5 m





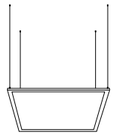
PANEL



LED-PANEL-KIT
8031440352451
FANEU00007017

Satz mit 6 150 cm Stahlkabeln für Aufhängung.

Steel cable kit 150 cm for sospension.

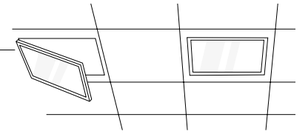




LED-PANEL-GANCI
8031440361903
FANEU00007016

4-teiliger Federsatz

Metal spring kit 4pcs.





LED-PANEL-STAFFE
8031414866175
FANEU00007020

Satz mit 6 Stahlhalterungen für LED-Panel

Steel fixing bars for LED panel.

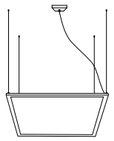




LED-PANEL-BASE
8031414866236
FANEU00006993

Deckenbasis für LED-Panel-Driver Größe: 160 × 110 × 35 mm

Metal canopy base for LED panel size: 160 × 110 × 35 mm





LED-PANEL-SOSP
8031440361781
FANEU00007019

Panel-Aufhängungssatz 1,5 m Kabel + Deckenanschlussdose Größe: 120 x 120 × 60 mm

Kit for sospension with 1,5 m cable + metal canopy with electric connection size: 120 × 120 × 60 mm



LED-PANEL-DR
8031414889082
FANEU00006997

PANEL-DR
Ausgang 45 W
1000 mA 45 VDC
Eingang 230 VAC
Größe: 141 × 38 × 28 mm

PANEL-DR
Output 45W
1000mA 45VDC
Input 230VAC
size: 141 × 38 × 28 mm



LED-PANEL-DR-SLIM
8031414888412
FANEU00007006

PANEL-DR-SLIM
Ausgang 45 W
1050 mA 27-42 V
Eingang 220~240V AC
Größe: 265 × 23 × 20,5 mm

PANEL-DR-SLIM
Output 45W
1050mA 27-42V
Input 220~240VAC
size: 265 × 23 × 20,5 mm



LED-PANEL-DR-SLIM-DIM
8031414888429
FANEU00007007

DIM 1-10V DC

PANEL-DR-SLIM-DIM
Ausgang 45 W
1050 mA 27-42 V
Eingang 220~240V AC
0-10 V DIMM
Größe: 265 × 23 × 22,3 mm

PANEL-DR-SLIM-DIM
Output 45W
1050mA 27-42V
Input 220~240VAC
0-10V DIMM
size: 265 × 23 × 22,3 mm



LED-PANEL-SAFETY
8031414904860
FANEU00007018

Sicherheitskabel für Panel-Hintergrundbeleuchtung 1,5 m

Safety cable for Panel Backlight 1,5 m

Aluminiumstrukturen für Deckenmontage für LED-Panel.
Aluminum structures for panel light surface mount.















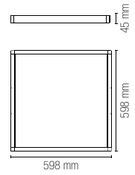
LED-PANEL-60X60-MT65-BCO
8031414942756
FANEU00027934

Struktur für LED-Panel, Finish geprägtes Weiß

Aluminum frame for LED panel, embossed white

colour

Maße in mm / Size mm





LED-PANEL-60X60-MT65-NER
8031414942763
FANEU00027935

Struktur für LED-Panel, Finish geprägtes Schwarz

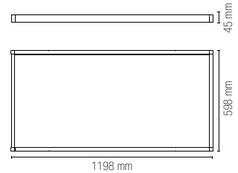
Aluminum frame for LED panel, embossed black

LED-PANEL-60X120-MT65-BCO
8031414942732
FANEU00027937

Struktur für LED-Panel, Finish geprägtes Weiß

Aluminum frame for LED panel, embossed white

colour





LED-PANEL-60X120-MT65-NER
8031414942787
FANEU00027939

Struktur für LED-Panel, Finish geprägtes Schwarz

Aluminum frame for LED panel, embossed black

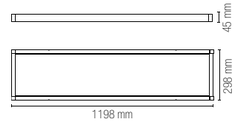


LED-PANEL-30X120-MT65-BCO
8031414942688
FANEU00027936

Struktur für LED-Panel, Finish geprägtes Weiß

Aluminum frame for LED panel, embossed white

colour





LED-PANEL-30X120-MT65-NER
8031414942770
FANEU00027938

Struktur für LED-Panel, Finish geprägtes Schwarz

Aluminum frame for LED panel, embossed black

AUX

LED-Deckenleuchte aus Aluminium und Diffusor aus Acryl mit schallabsorbierendem System in der Mitte und in den Rahmen integrierter Beleuchtung. Erhältlich in quadratischer, runder oder rechteckiger Form und in den Farben Beige oder Grau.
LED ceiling light with a central sound-absorbing system and integrated lighting in the frame. Available in square, round or rectangular shape and in beige or gray colours.

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



Material
Metall, PET und Acryl

Farbe
Beige
Grau

Wählbare Farbtemperatur
3000K / 4000K / 6500K

Driver
inklusive

Material
metal, PET and acrylic

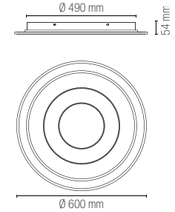
Colour
beige
grey

Selectable color temperature
3000K / 4000K / 6500K

Driver
included

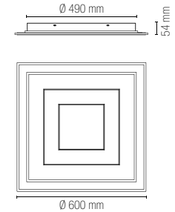


	colour temp.	colour
I-AUX-R60-BG		
8031414934454		
FANEU00025961		
lumen	5200 lm	
watt	40W	
beam angle	120°	



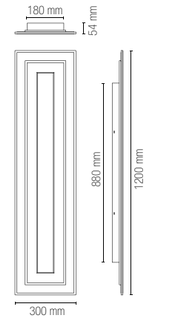


	colour temp.	colour
I-AUX-Q60-GR		
8031414934461		
FANEU00025962		
lumen	5100 lm	
watt	40W	
beam angle	120°	





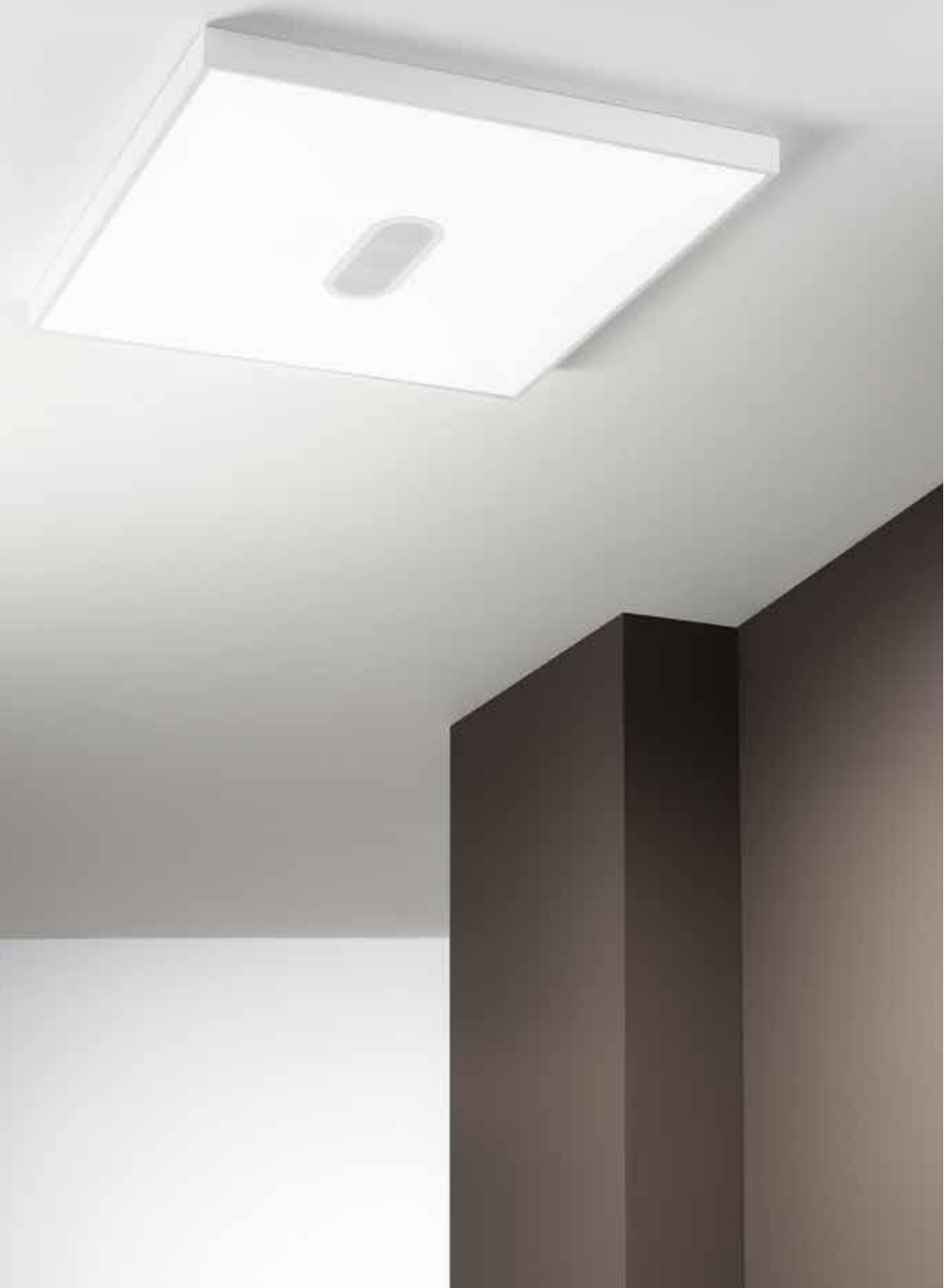
	colour temp.	colour
I-AUX-RT120-BG		
8031414934478		
8031414934478		
lumen	5500 lm	
I-AUX-RT120-GR		
8031414934485		
FANEU00025964		
lumen	5500 lm	
watt	40W	
beam angle	120°	



PANEL-DJ

LED-Panel mit Aluminiumstruktur und Diffusor aus Acryl. System zur Änderung von Kelvin und Stärke über Fernbedienung (enthalten) und Bluetooth-Lautsprecher.
LED panel with aluminum structure, acrylic diffuser and white finish. Adjustable Kelvin and luminous flux with radio frequency remote control included abd speaker bluetooth.

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



Material
Aluminium,
Diffusor aus Acryl

Farbe
Weiß

Farbtemperatur
CCT

Driver
inklusive

Dimmer
dimmerabile
con radiocomando
incluso

Material
aluminum,
acrylic diffuser

Colour
white

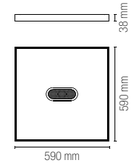
Colour temperature
CCT

Driver
included

Dimmer
dimmable with radio
frequency remote control
included



	colour temp.	colour
LED-PANEL-60X60-DJ		
8031414876242		
FANEU00006972		
lumen	CCT	
	4080 lm	
watt	42W	
beam angle	120°	



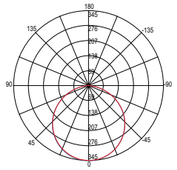


	colour temp.	colour
LED-PANEL-30X60-DJ		
8031414876259		
FANEU00006961		
lumen	CCT	
	2460 lm	
watt	23W	
beam angle	120°	

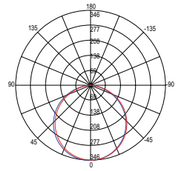
SPEAKER

2X5 W Bluetooth-Verbindung
4.2 max. 10 m /
2×5 W bluetooth 4.2
connection max 10 m

Photometrie des Produkts / Photometric curve



LED-PANEL-60X60-DJ



LED-PANEL-30X60-DJ

Enthaltenes Zubehör / Accessory included



Fernbedienung / Remote control

Dimmbar mit Fernbedienung / Dimmable with radio frequency remote control

STEWART

Weiße Bürostehlampe aus Aluminium mit Helligkeitssensor und Fernbedienung.
White aluminum office floor lamp with brightness sensor and radio control.

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



UGR <16 | TOUCH DIMMER | CRI 90 | LED SMD

Material
Aluminium,
Diffusor aus PMMA

Farbe
Weiß

Farbtemperatur
5000K

Driver
inklusive

Material
aluminum,
PMMA diffuser

Colour
white

Colour temperature
5000K

Driver
included



PIR-Sensor und über Touchscreen einstellbare Fotozelle /
PIR sensor and adjustable photocell through touch screen

Touchscreen-Schnittstelle zum gleichzeitigen oder unabhängigen Ein- und Ausschalten von oberer und unterer Leuchte. Dank des Displays kann die Lichtstärke sowohl oben als auch unten reguliert und die bevorzugten Einstellungen können gespeichert werden. Außerdem umfasst das Display die Steuerung für den PIR-Bewegungssensor und die Funktion zur Einstellung der Lichtstärke mittels Fotozelle /
Touchscreen interface to simultaneously or independently turn on and off the upper and lower lights. Thanks to the display, you can adjust the intensity of both the upper and lower lights and save your preferred settings. Additionally, the display includes control for the PIR motion sensor and the function for adjusting light intensity via a photocell.

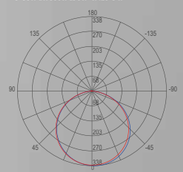


LED-STEWART-PT
8031414933815
FANEU00025871

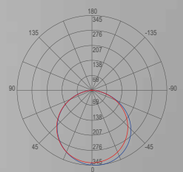
	colour temp.	colour
lumen	↓ 5756 lm + 5635 lm ↑	
watt	96W	
beam angle	120°	
pf	0.90	



Photometrie des Produkts / Photometric curve



LED-STEWART-PT



LED-STEWART-PT-DOWN



Wand- und Deckenleuchten / Wall lamps and ceiling lamps
indoor

PENNY

LED-Deckenleuchte mit PC-Gehäuse und Diffusor aus Acryl.
LED ceiling light with PC body and acrylic diffuser.

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 driver



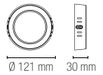
PENNY

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



LED-PENNY-R12
8031414944408
FANEU00028103

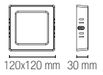
	colour temp.	colour
lumen	660 lm	
watt	6W	
beam angle	120°	
pf	0.50	





LED-PENNY-Q12
8031414944446
FANEU00028107

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





LED-PENNY-R17
8031414944415
FANEU00028104

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





LED-PENNY-Q17
8031414944453
FANEU00028108

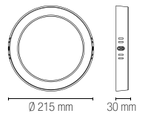
	colour temp.	colour
lumen	1320 lm	
watt	12W	
beam angle	120°	
pf	0.50	





LED-PENNY-R22
8031414944422
FANEU00028105

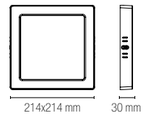
	colour temp.	colour
lumen	1980 lm	
watt	18W	
beam angle	120°	
pf	0.50	





LED-PENNY-Q22
8031414944460
FANEU00028109

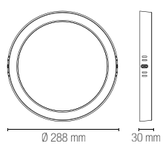
	colour temp.	colour
lumen	1980 lm	
watt	18W	
beam angle	120°	
pf	0.50	





LED-PENNY-R29
8031414944439
FANEU00028106

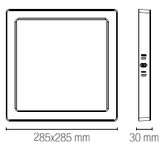
	colour temp.	colour
lumen	2640 lm	
watt	24W	
beam angle	120°	
pf	0.50	





LED-PENNY-Q29
8031414944477
FANEU00028110

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



KLIO CCT

LED-Deckenleuchte mit Struktur aus Aluminiumdruckguss und Diffusor aus Acryl.
LED ceiling lamp with die-cast aluminum structure and acrylic diffuser.

Material
Aluminium, Diffusor aus Acryl

Farbe
Weiß, geprägt

Wählbare Farbtemperatur
3000K / 4000K

Driver
inklusive

Material
aluminum, acrilic diffuser

Colour
embossed white

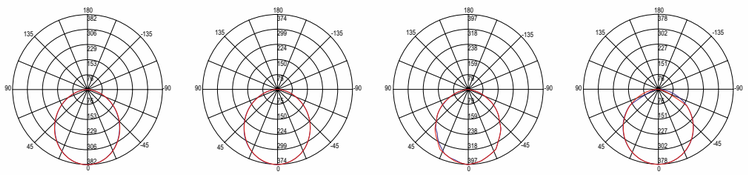
Selectable color temperature
3000K / 4000K

Driver
included

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



Photometrie des Produkts / Photometric curve

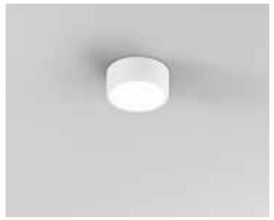


LED-KLIO-R11
LED-KLIO-Q11

LED-KLIO-R17
LED-KLIO-Q17

LED-KLIO-R21
LED-KLIO-Q21

LED-KLIO-R40
LED-KLIO-Q40



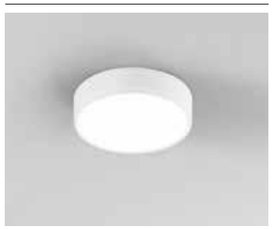
	colour temp.	colour
LED-KLIO-R11		
8031440358675		
FANEU00006617		
lumen	2000 lm	
watt	16W	
beam angle	120°	
pf	-	





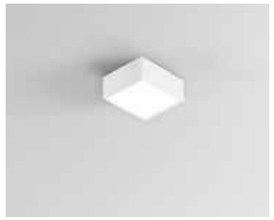
	colour temp.	colour
LED-KLIO-R17		
8031440363587		
FANEU00006624		
lumen	3000 lm	
watt	22W	
beam angle	120°	
pf	-	



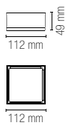


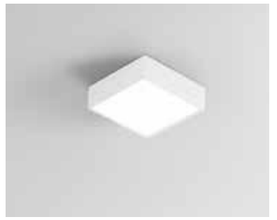
	colour temp.	colour
LED-KLIO-R21		
8031440363594		
FANEU00006630		
lumen	4600 lm	
watt	36W	
beam angle	120°	
pf	0.90	



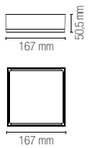


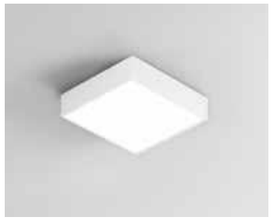
	colour temp.	colour
LED-KLIO-Q11		
8031440363563		
FANEU00006597		
lumen	2000 lm	
watt	16W	
beam angle	120°	
pf	-	



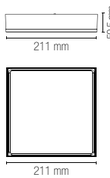


	colour temp.	colour
LED-KLIO-Q17		
8031440363570		
FANEU00006602		
lumen	3000 lm	
watt	22W	
beam angle	120°	
pf	-	



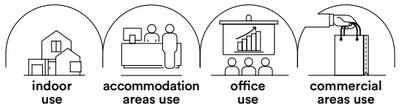


	colour temp.	colour
LED-KLIO-Q21		
8031440363549		
FANEU00006607		
lumen	4600 lm	
watt	36W	
beam angle	120°	
pf	0.90	



MIG

LED-Deckenleuchte mit Blendschutz und Aluminiumstruktur.
Anti-glare LED ceiling lamp with aluminum structure.



Materiale
Aluminiumstruktur, Reflektor aus Acryl

Farbe
Weiß, geprägt, mit glänzendem weißem Reflektor, schwarz, geprägt, mit glänzendem schwarzem Reflektor

Wählbare Farbtemperatur
3000K / 4000K

Driver
inklusive

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

Material
aluminum structure with acrylic reflector

Colour
embossed white with glossy white reflector, embossed black with glossy black reflector

Selectable color temperature
3000K / 4000K

Driver
included

Lifetime and on/off
50.000 h >25.000 on/off







	colour temp.	colour
LED-MIG-R-BCO		
8031414924288		
FANEU00027132		
lumen	3000 lm	
LED-MIG-R-NER		
8031414924295		
FANEU00026816		
lumen	3000 lm	
watt	20W	
beam angle	45°	
pf	0.90	



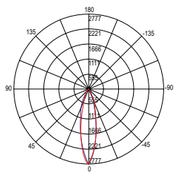




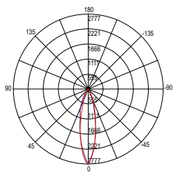
	colour temp.	colour
LED-MIG-Q-BCO		
8031414924264		
FANEU00026752		
lumen	3000 lm	
LED-MIG-Q-NER		
8031414924271		
FANEU00026764		
lumen	3000 lm	
watt	20W	
beam angle	45°	
pf	0.90	



Photometrie des Produkts / Photometric curve



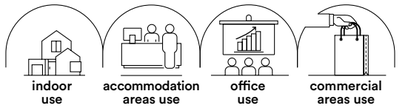
LED-MIG R 20W



LED-MIG Q 20W

GENESIS

Verstellbare Deckenleuchte mit mattweißer oder mattschwarzer Aluminiumstruktur.
Adjustable ceiling lamp with aluminum structure in matt white and black.





GU10



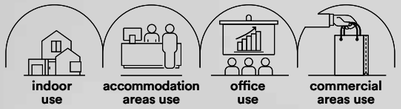
	colour
I-GENESIS-R6-BCO 8031414883202 FANEU00002047	○
I-GENESIS-R6-NER 8031414883219 FANEU00002048	●

1 x GU10 MAX 35W

Glühbirne nicht enthalten /
Light bulb not included

TOWN

Deckenlampe mit mattweißer oder -schwarzer Aluminiumstruktur.
Ceiling lamp with aluminum structure in matt white and black.









colour

I-TOWN-R BCO
8031414868179
FANEU00003837

I-TOWN-R NER
8031414868162
FANEU00003838

1 x GU10 MAX 35W





Glühbirne nicht enthalten / Light bulb not included





colour

I-TOWN-Q BCO
8031414868155
FANEU00003833

I-TOWN-Q NER
8031414868148
FANEU00003834

1 x GU10 MAX 35W





Glühbirne nicht enthalten / Light bulb not included



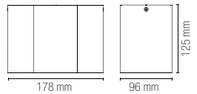


colour

I-TOWN-R2 BCO
8031414883189
FANEU00003839

I-TOWN-R2 NER
8031414883196
FANEU00003840

2 x GU10 MAX 35W





Glühbir-ne nicht enthalten / Light bulb not included



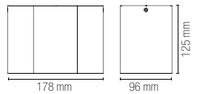


colour

I-TOWN-Q2 BCO
8031414883165
FANEU00003835

I-TOWN-Q2 NER
8031414883172
FANEU00003836

2 x GU10 MAX 35W





Glühbirne nicht enthalten / Light bulb not included

MANOR

LED-Deckenleuchte aus PC, in zwei Formen und zwei Farben erhältlich: quadratisch oder rund und weiß oder schwarz.
LED ceiling lamp available in two shapes and two colours: square or round and white or black.

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

Material
Aluminium + PC

Farbe
Satiniertes Weiß
Satiniertes Schwarz

Wählbare Farbtemperatur
3000K / 4200K / 6500K

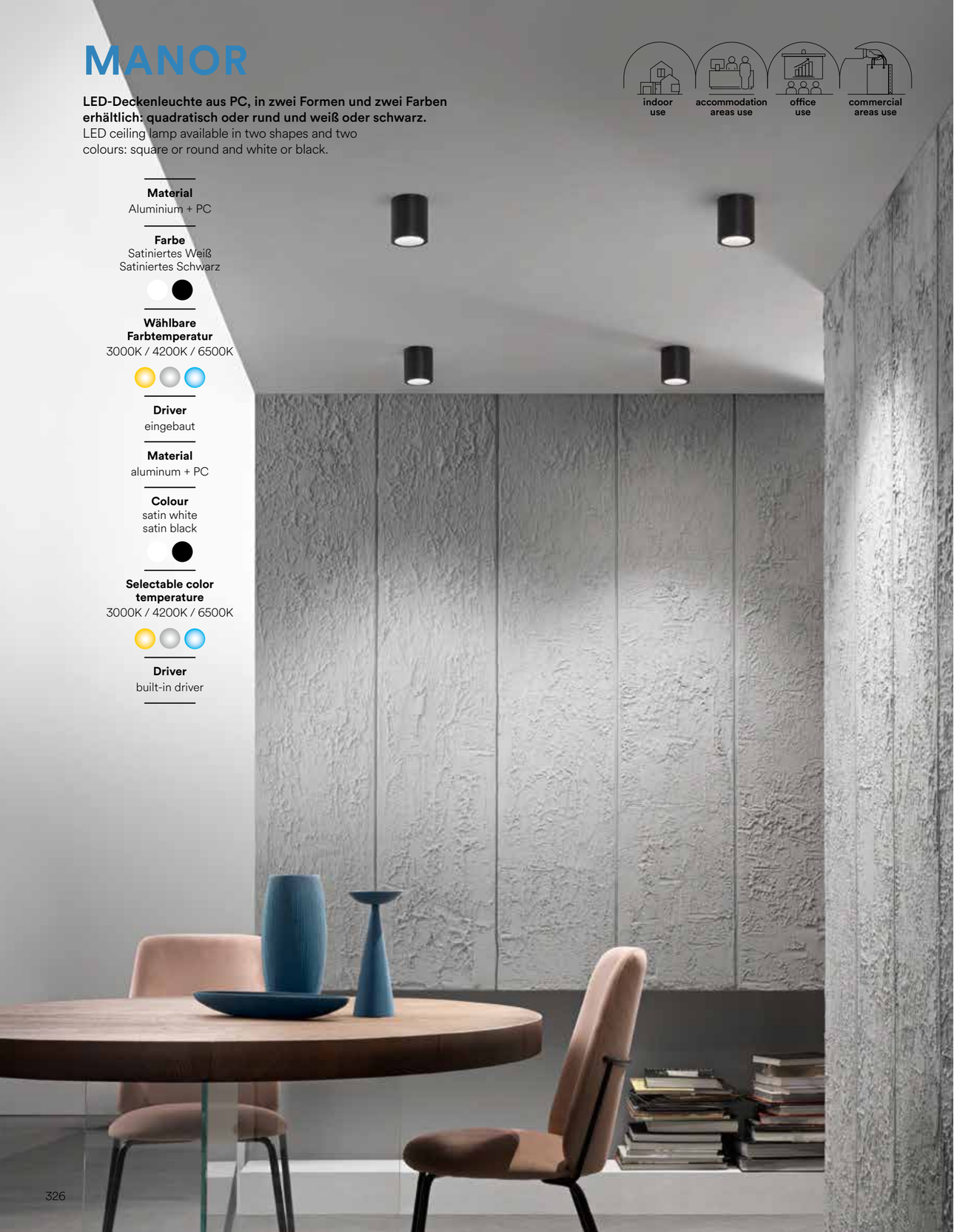
Driver
eingebaut

Material
aluminum + PC

Colour
satin white
satin black

Selectable color temperature
3000K / 4200K / 6500K

Driver
built-in driver



IP44 down · IP40 up · CRI >80 · LED COB





	colour temp.	colour
LED-MANOR-R-BCO		
8031414928057		
FANEU00009661		
lumen	820 lm	
LED-MANOR-R-NER		
8031414928064		
FANEU00009662		
lumen	820 lm	
watt	7W	
beam angle	60°	







	colour temp.	colour
LED-MANOR-Q-BCO		
8031414928040		
FANEU00009659		
lumen	820 lm	
LED-MANOR-Q-NER		
8031414928033		
FANEU00009660		
lumen	820 lm	
watt	7W	
beam angle	60°	



DOMO

Deckenleuchte aus Aluminium mit Diffusor aus Acryl.
Aluminum ceiling lamp with acrylic diffuser.

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

IP44 · CRI >80 · LED SMD

Material
Aluminium,
Diffusor aus Acryl

Farbe
Weiß
Schwarz
Chrom

Farbtemperatur
4000K

Driver
inklusive

Material
aluminum,
acrilic diffuser

Colour
white
black
chrome

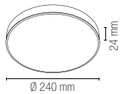
Colour temperature
4000K

Driver
included



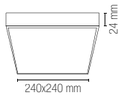


	colour temp.	colour
LED-DOMO-R24-BCO		
8031414882779		
FANEU00006065		
lumen	2700 lm	
LED-DOMO-R24-NER		
8031414893836		
FANEU00006066		
lumen	2700 lm	
LED-DOMO-R24		
8031414876228		
FANEU00006064		
lumen	2700 lm	
watt	24W	
beam angle	120°	





	colour temp.	colour
LED-DOMO-Q24-BCO		
8031414882762		
FANEU00006061		
lumen	2700 lm	
LED-DOMO-Q24 NER		
8031414893843		
FANEU00006062		
lumen	2700 lm	
LED-DOMO-Q24		
8031414876235		
FANEU00006060		
lumen	2700 lm	
watt	24W	
beam angle	120°	



BLASTER

LED-Wandleuchte mit verchromter Struktur und Diffusor aus Polycarbonat.
LED wall lamp with chromed structure and polycarbonate diffuser.

indoor use · accommodation areas use · bathroom use



Material
Aluminium, Diffusor aus PC

Farbe
Verchromte Struktur, weißer Diffusor

Farbtemperatur
4000K

Driver
eingebaut

Material
aluminum, PC diffuser

Colour
chrome structure white diffuser

Colour temperature
4000K

Driver
built-in driver

IP44 · UGR <19 · CRI >80 · LED SMD

	colour temp.		colour temp.
LED-BLASTER-60		**LED-BLASTER-PLUG**	
8031414866526		8031414866519	
FANEU00005867		FANEU00005868	
lumen	1720 lm	lumen	1000 lm
watt	15W	watt	8W
beam angle	133°	beam angle	133°
			plug max 2000W

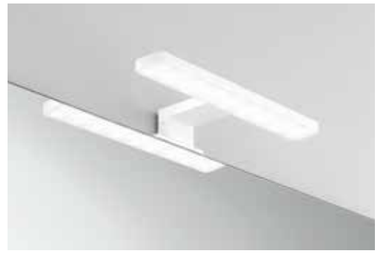


CRUISE

LED-Wandleuchte mit Thermoplaststruktur und Acryldiffusor mit Befestigung an Rahmen oder Spiegel.
LED wall lamp with thermoplastic structure and acrylic diffuser with frame and mirror fixing.

indoor use · accommodation areas use · bathroom use









Farbtemperatur
4000K

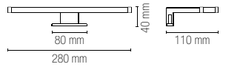
Driver
eingebaut

Colour temperature
4000K

Driver
built-in driver

IP44 · CRI >80 · LED SMD

	colour temp.	colour
SPOT-B-CRUISE-BCO		
8031414897636		
FANEU00008547		
lumen	550 lm	
SPOT-B-CRUISE-NER		
8031414897674		
FANEU00008548		
lumen	550 lm	
SPOT-B-CRUISE		
8031440363426		
FANEU00008546		
lumen	550 lm	
watt	5,2W	
beam angle	120°	



Rahmenbefestigung / Frame fixing

Spiegelbefestigung / Mirror fixing

YACHT

LED-Wandleuchte mit Thermoplaststruktur und Acryldiffusor mit Befestigung an Rahmen oder Spiegel.
LED wall lamp with thermoplastic frame and acrylic diffuser with frame or mirror mounting.

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



Material
Thermoplast

Farbe
Chrom,
Diffusor aus Acryl

Farbtemperatur
3000K / 4000K

Driver
eingebaut

Material
thermoplastic

Colour
chrome
acrylic diffuser

Colour temperature
3000K / 4000K

Driver
built-in driver

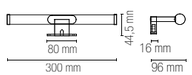


IP44 · CRI >80 · LED SMD

	colour temp.	colour
SPOT-B-YACHT-5C		
8031414915736		
FANEU00008570		
lumen	600 lm	
SPOT-B-YACHT-5M		
8031414915743		
FANEU00008571		
lumen	600 lm	
watt	5W	
beam angle	120°	

Rahmenbefestigung / Frame fixing

Spiegelbefestigung/ Mirror fixing



NOIR

Schwarze LED-Wandleuchte mit Thermoplaststruktur und Acryldiffusor mit Befestigung an Rahmen oder Spiegel.
Black LED wall lamp with thermoplastic frame and acrylic diffuser with frame or mirror mounting.

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



Material
Thermoplast

Farbe
Mattschwarz,
Acryldiffusor

Farbtemperatur
3000K / 4000K

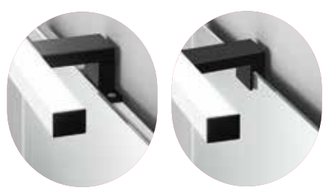
Driver
eingebaut

Material
thermoplastic

Colour
satin black
acrylic diffuser

Colour temperature
3000K / 4000K

Driver
built-in driver

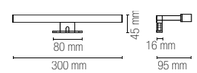


IP44 · CRI >80 · LED SMD

	colour temp.	colour
SPOT-B-NOIR-5C		
8031414917570		
FANEU00008559		
lumen	600 lm	
SPOT-B-NOIR-5M		
8031414917587		
FANEU00008560		
lumen	600 lm	
watt	5W	
beam angle	120°	

Rahmenbefestigung / Frame fixing

Spiegelbefestigung/ Mirror fixing



LANCER

LED-Wandleuchte aus weißem, schwarzem bzw. verchromtem Aluminium und gebürstetem Gold.
LED wall light in white, black, chrome and brushed gold aluminum.

indoor use | accommodation areas use | bathroom use

Material
Aluminium,
Diffusor aus PC

Farbe
Weiß, geprägt
geprägtes Schwarz
Chrom
Gold, gebürstet

Farbtemperatur
3000K / 4000K

Driver
eingebaut

Material
aluminum,
PC diffuser

Colour
embossed white
embossed black
chrome
brushed gold

Colour temperature
3000K / 4000K

Driver
built-in driver

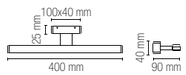
IP54 | CRI >80 | LED SMD






	colour temp.	colour
LED-W-LANCER-C40-BCO 8031414936991 FANEU00027013	●	○
LED-W-LANCER-40-BCO 8031414936526 FANEU00026996	●	○
LED-W-LANCER-C40-NER 8031414936984 FANEU00027012	●	●
LED-W-LANCER-40-NER 8031414936519 FANEU00026995	●	●
LED-W-LANCER-C40-CR 8031414951666 FANEU00028800	●	◐
LED-W-LANCER-40-CR 8031414936533 FANEU00026997	●	◐
LED-W-LANCER-C40-ORO 8031414951673 FANEU00028801	●	●
LED-W-LANCER-40-ORO 8031414936540 FANEU00026998	●	●

lumen	1110 lm
watt	10W
beam angle	120°

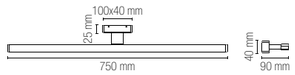







	colour temp.	colour
LED-W-LANCER-C BCO 8031414876679 FANEU00007791	●	○
LED-W-LANCER BCO 8031440361200 FANEU00007787	●	○
LED-W-LANCER-C NERO 8031414936977 FANEU00027009	●	●
LED-W-LANCER NERO 8031440361217 FANEU00007789	●	●
LED-W-LANCER-C CR 8031414951642 FANEU00028798	●	◐
LED-W-LANCER CR 8031414882564 FANEU00007788	●	◐
LED-W-LANCER-C ORO 8031414951659 FANEU00028799	●	●
LED-W-LANCER ORO 8031414882571 FANEU00007790	●	●

lumen	1000 lm
watt	13W
beam angle	120°



SACS

LED-Wandleuchte mit Thermoplaststruktur und Acryldiffusor mit Befestigung an Rahmen oder Spiegel.
LED wall lamp with thermoplastic structure and acrylic diffuser with frame and mirror fixing.

indoor use | accommodation areas use | bathroom use



Farbtemperatur
4000K

Driver
eingebaut

Colour temperature
4000K

Driver
built-in driver

IP44 | CRI >80 | LED SMD

	colour temp.	colour
SPOT-B-SACS-XL		
8031414877010		
FANEU00008565		
lumen	540 lm	
watt	4W	
beam angle	120°	



Rahmenbefestigung / Frame fixing

Spiegelbefestigung / Mirror fixing

RIVA

LED-Wandleuchte mit Thermoplaststruktur und Acryldiffusor mit Befestigung an Rahmen oder Spiegel.
LED wall lamp with thermoplastic structure and acrylic diffuser with frame and mirror fixing.

indoor use | accommodation areas use | bathroom use

Farbtemperatur
4000K

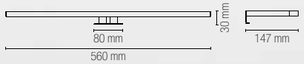
Driver
eingebaut

Colour temperature
4000K

Driver
built-in driver

IP44 | CRI >80 | LED SMD

	colour temp.	colour
SPOT-B-RIVA		
8031440363457		
FANEU00008561		
lumen	770 lm	
watt	8W	
beam angle	120°	



Rahmenbefestigung / Frame fixing

Spiegelbefestigung / Mirror fixing



AQA

LED-Wandleuchte mit Aluminiumstruktur und Acryldiffusor mit Befestigung an Rahmen oder Spiegel.
LED wall lamp with aluminum structure and acrylic diffuser with frame and mirror fixing.

indoor use | accommodation areas use | bathroom use



Material
Aluminium, Diffusor aus PC

Farbe
Verchromte Struktur, weißer Diffusor

Farbtemperatur
4000K

Driver
eingebaut

Material
aluminum, PC diffuser

Colour
chrome structure white diffuser

Colour temperature
4000K

Driver
built-in driver



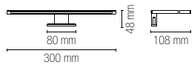


Rahmenbefestigung / Frame fixing

Spiegelbefestigung / Mirror fixing

CE EMC IP44 UGR <19 CRI >80 LED SMD

	colour temp.	colour
SPOT-B-AQA		
8031414877027		
FANEU00008543		
lumen	820 lm	
watt	8W	
beam angle	120°	



WALLY

LED-Wandleuchte mit Aluminiumstruktur und Acryldiffusor mit Befestigung an Rahmen oder Spiegel.
LED wall lamp with aluminum structure and acrylic diffuser with frame and mirror fixing.

indoor use | accommodation areas use | bathroom use



Farbtemperatur
4000K

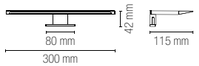
Driver
eingebaut

Colour temperature
4000K

Driver
built-in driver

CE EMC IP44 CRI >80 LED SMD

	colour temp.	colour
SPOT-B-WALLY		
8031440363471		
FANEU00008569		
lumen	890 lm	
watt	8W	
beam angle	120°	



Rahmenbefestigung / Frame fixing

Rahmenbefestigung / Frame fixing

DIVA



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

Material
Thermoplast

Farbe
Verchromte Struktur,
weißer Diffusor

Farbtemperatur
3000K / 4000K

Driver
eingebaut

Material
thermoplastic

Colour
chrome structure
white diffuser

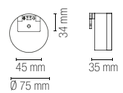
Colour temperature
3000K / 4000K

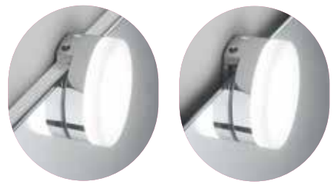
Driver
built-in driver

LED-Wandleuchte mit Thermoplaststruktur und Acryldiffusor mit Befestigung an Rahmen oder Spiegel. Erhältlich in runder Form mit Durchmesser von 75 mm oder in quadratischer Form von 45 mm.
LED wall lamp with thermoplastic frame and acrylic diffuser with frame or mirror mounting. Available in circular form with a diameter of 75 mm or in square form with a diameter of 45 mm.



	colour temp.	colour
SPOT-B-DIVA-R4C		
8031414915750		
FANEU00008552		
lumen	460 lm	
SPOT-B-DIVA-R4M		
8031414915767		
FANEU00008553		
lumen	460 lm	
watt	4W	
beam angle	100°	



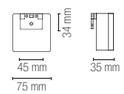


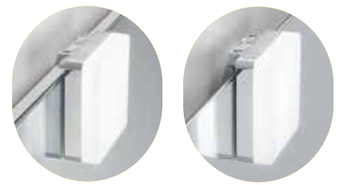
Rahmenbefestigung / Frame fixing

Spiegelbefestigung / Mirror fixing



	colour temp.	colour
SPOT-B-DIVA-Q4C		
8031414915774		
FANEU00008550		
lumen	460 lm	
SPOT-B-DIVA-Q4M		
8031414915781		
FANEU00008551		
lumen	460 lm	
watt	4W	
beam angle	100°	





Rahmenbefestigung / Frame fixing

Spiegelbefestigung / Mirror fixing

F1

Flexible Metallwandleuchte aus Chrom mit Diffusor aus satiniertem weißem Glas.
Flexible chrome metal wall lamp with satin white glass diffuser.

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



IP21 · G9

colour

SPOT-F1
8031414076956
FANEU00008593

1 x G9 MAX 28W



Glühbirne nicht enthalten / Light bulb not included

ROBY

Spiegelwandleuchte aus verchromtem Metall mit Diffusor aus satiniertem weißem Glas.
Chromed metal mirror wall light with satin white glass diffuser.

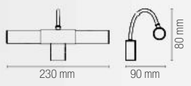


IP23 · G9

colour

SPOT-B-ROBY-CP
8031440312349
FANEU00008563

2 x G9 MAX 28W



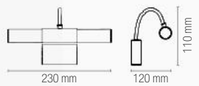
Rahmenbefestigung / Frame fixing

Glühbirne nicht enthalten / Light bulb not included

colour

SPOT-B-ROBY
8031440312356
FANEU00008562

2 x G9 MAX 28W



Glühbirne nicht enthalten / Light bulb not included

Q1

Metallwandleuchte aus Chrom mit Diffusor aus satiniertem Glas.
Chrome metal wall lamp with satin glass diffuser.

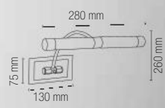
indoor use · accommodation areas use · office use · commercial areas use

IP21 · G9

colour

SPOT-Q1
8031414076932
FANEU00008625

2 x G9 MAX 28W



Glühbirne nicht enthalten / Light bulb not included



Hängeschrankleuchten Und Led-Leisten / Cabinets and ledbars
indoor

UNIX



Material
Aluminiumstruktur,
Diffusor aus
reflektierendem PC

Farbe
Nickel

Farbtemperatur
4000K

Driver
inklusive

Material
aluminum body
with PC
reflective diffuser

Colour
nikel

Colour temperature
4000K

Driver
included

UNIX

Hängeschrankleiste aus Aluminium mit Diffusor aus reflektierendem PC.
Cabinet bar with aluminum structure under wall unit with reflective PC diffuser.



Enthaltenes Zubehör / Accessories included



Enthaltenes Zubehör / Accessories included



Halterungen / Brackets

	colour temp.	colour	Enthaltenes Zubehör / Accessories included
LEDBAR-UNIX-30 8031414866403 FANEU00008005 lumen 658 lm watt 12W beam angle 120°			12W 1500 mm 25x100x40mm 1000 mm
LEDBAR-UNIX-45 8031414864614 FANEU00008008 lumen 978 lm watt 12W beam angle 120°			12W 1500 mm 25x100x40mm 1000 mm
LEDBAR-UNIX-60 8031414864621 FANEU00008010 lumen 1315 lm watt 12W beam angle 120°			12W 1500 mm 25x100x40mm 1000 mm
LEDBAR-UNIX-90 8031414864492 FANEU00008012 lumen 1974 lm watt 20W beam angle 120°			20W 1500 mm 30x115x45mm 1000 mm
LEDBAR-UNIX-120 8031414864508 FANEU00007995 lumen 2632 lm watt 30W beam angle 120°			30W 1500 mm 30x160x40mm 1000 mm
LEDBAR-UNIX-150 8031414865185 FANEU00007997 lumen 3290 lm watt 30W beam angle 120°			30W 1500 mm 30x160x40mm 1000 mm
LEDBAR-UNIX-180 8031414865154 FANEU00007999 lumen 3940 lm watt 60W beam angle 120°			60W 1500 mm 30x185x45mm 1000 mm
LEDBAR-UNIX-210 8031414865161 FANEU00008001 lumen 4600 lm watt 60W beam angle 120°			60W 1500 mm 30x185x45mm 1000 mm
LEDBAR-UNIX-270 8031414865178 FANEU00008004 lumen 5922 lm watt 60W beam angle 120°			60W 1500 mm 30x185x45mm 1000 mm
LEDBAR-UNIX-300 8031414870738 FANEU00008006 lumen 6580 lm watt 60W beam angle 120°			60W 1500 mm 30x185x45mm 1000 mm

Winklige Hängeschrankleiste aus Aluminium mit Diffusor aus reflektierendem PC.
Angular cabinet bar with aluminum structure under wall unit with reflective PC diffuser.



Enthaltenes Zubehör / Accessories included



Enthaltenes Zubehör / Accessories included



Halterungen / Brackets

	colour temp.	colour	Enthaltenes Zubehör / Accessories included
LEDBAR-UNIX-45 ANG 8031414864607 FANEU00008009 lumen 978 lm watt 12W beam angle 120°			12W 1500 mm 25x100x40 mm 1000 mm
LEDBAR-UNIX-60 ANG 8031414864478 FANEU00008011 lumen 1315 lm watt 12W beam angle 120°			12W 1500 mm 25x100x40mm 1000 mm
LEDBAR-UNIX-90 ANG 8031414864485 FANEU00008013 lumen 1974 lm watt 17,28W beam angle 120°			20W 1500 mm 30x115x45mm 1000 mm
LEDBAR-UNIX-120 ANG 8031414864577 FANEU00007996 lumen 2632 lm watt 30W beam angle 120°			30W 1500 mm 30x160x40mm 1000 mm
LEDBAR-UNIX-150 ANG 8031414866373 FANEU00007998 lumen 3290 lm watt 30W beam angle 120°			30W 1500 mm 30x160x40mm 1000 mm
LEDBAR-UNIX-180 ANG 8031414866380 FANEU00008000 lumen 3940 lm watt 60W beam angle 120°			60W 1500 mm 30x185x45mm 1000 mm
LEDBAR-UNIX-210 ANG 8031414866359 FANEU00008002 lumen 4600 lm watt 60W beam angle 120°			60W 1500 mm 30x185x45mm 1000 mm
LEDBAR-UNIX-240 ANG 8031414866366 FANEU00008003 lumen 5264 lm watt 60W beam angle 120°			60W 1500 mm 30x185x45mm 1000 mm
LEDBAR-UNIX-300 ANG 8031414866342 FANEU00008007 lumen 6580 lm watt 60W beam angle 120°			60W 1500 mm 30x185x45mm 1000 mm

T8

Hängeschrankleiste mit Aluminiumstruktur und eingebauter LED mit Diffusor aus PC.
Cabinet bar with integrated LED aluminum structure for under cabinet with PC diffuser.

indoor use

accommodation areas use

Material
Aluminiumstruktur, Diffusor aus PC

Farbe
Weiß

Farbtemperatur
4000K

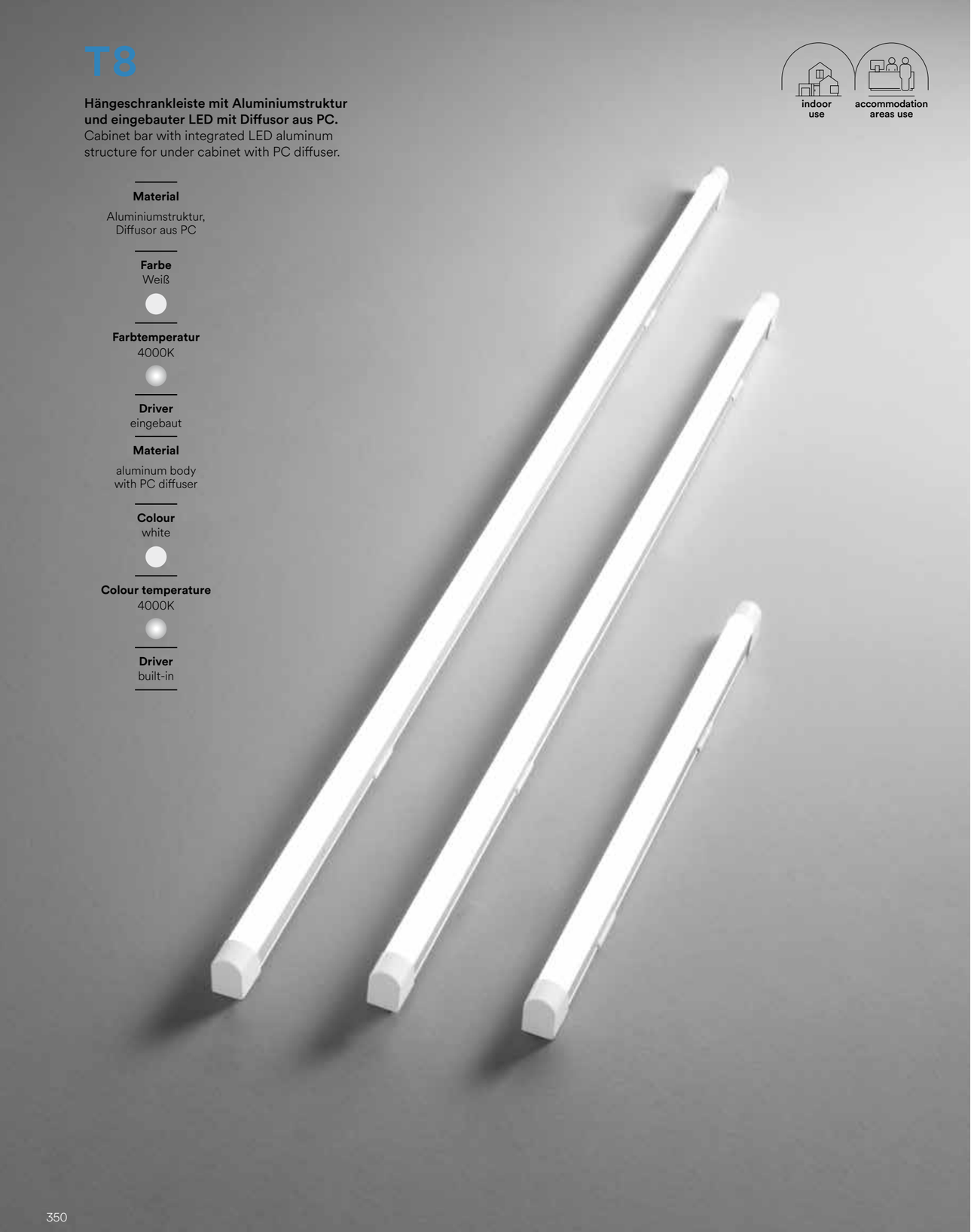
Driver
eingebaut

Material
aluminum body with PC diffuser

Colour
white

Colour temperature
4000K

Driver
built-in

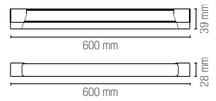




colour temp. | colour

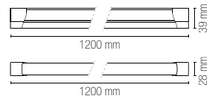
LEDBAR-T8-60
8031414875382
FANEU00007994

lumen	1050 lm
watt	9W
beam angle	120°



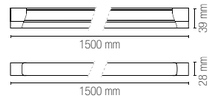
LEDBAR-T8-120
8031414875399
FANEU00007992

lumen	2050 lm
watt	18W
beam angle	120°



LEDBAR-T8-150
8031414875405
FANEU00007993

lumen	2650 lm
watt	24W
beam angle	120°



REGGY

LED-Hängeschrankleiste mit Struktur und Diffusor aus PC.
Linear under-cabinet LED bar with PC structure and diffuser.



Material
Struktur aus PC, Diffusor aus PC

Farbe
Weiß

Wählbare Farbtemperatur
3000K / 4200K / 6500K

Schalter
inklusive

Driver
integrato

Material
PC body with PC diffuser

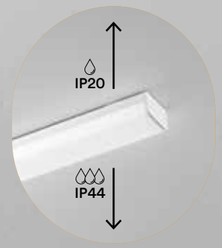
Colour
white

Selectable color temperature
3000K / 4200K / 6500K

Swicth
included

Driver
built-in





	colour temp.	colour	
LEDBAR-REGGY-60			590 mm
8031414928071			
FANEU00007970			
lumen	2340 lm		
watt	18W		
beam angle	120°		
LEDBAR-REGGY-90			890 mm
8031414928088			
FANEU00007971			
lumen	3400 lm		
watt	27W		
beam angle	120°		
LEDBAR-REGGY-120			1190 mm
8031414928095			
FANEU00007968			
lumen	4400 lm		
watt	36W		
beam angle	120°		
LEDBAR-REGGY-150			1490 mm
8031414928101			
FANEU00007969			
lumen	5700 lm		
watt	45W		
beam angle	120°		

35 mm
60 mm

Enthaltenes Zubehör / Accessories included



Halterungen / Brackets

Nicht enthaltenesZubehör / Accessory not included



LEDBAR-REGGY-KIT
8031414928149

Aufhängungssystem mit 2 Stahlkabeln mit 3 m Länge für REGGY / Suspension kit 2 × 3m steel wire

BATTEN

Ultraschmale Leiste mit eingebauter LED.
Ultra slim cabinet built-in LED bar.

indoor use

accommodation areas use

Material
Struktur aus weißem PC,
Diffusor aus weißem PC

Farbe
bianco

Wählbare Farbtemperatur
3000K / 4000K / 6500K

Schalter
inklusive

Driver
eingebaut

Material
PC white body with
PC white diffuser

Colour
white

Selectable color temperature
3000K / 4000K / 6500K

Swicth
included

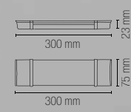
Driver
built-in







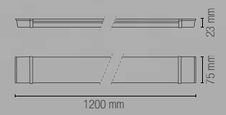
	colour temp.	colour
LED-BATTEN-30CCT		
8031414936601		
FANEU00026592		
lumen	1155 lm	
watt		9W
beam angle		120°



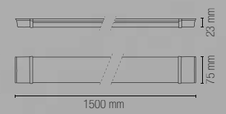
	colour temp.	colour
LED-BATTEN-60CCT		
8031414936618		
FANEU00026593		
lumen	2148 lm	
watt		18W
beam angle		120°



	colour temp.	colour
LED-BATTEN-120CCT		
8031414935987		
FANEU00026590		
lumen	4388 lm	
watt		37W
beam angle		120°



	colour temp.	colour
LED-BATTEN-150CCT		
8031414936595		
FANEU00026591		
lumen	5556 lm	
watt		48W
beam angle		120°



Enthaltenes Zubehör / Accessories included



Halterungen / Brackets

T5

Hängeschrankleiste mit Struktur und Diffusor aus PC.
Cabinet bar with PC structure and diffuser.

indoor use

accommodation areas use

Material
Struktur aus PC, Diffusor aus PC

Farbe
Weiß

Wählbare Farbtemperatur
3000K / 4000K / 6500K

Schalter
inklusive

Driver
eingebaut

Material
PC body with PC diffuser

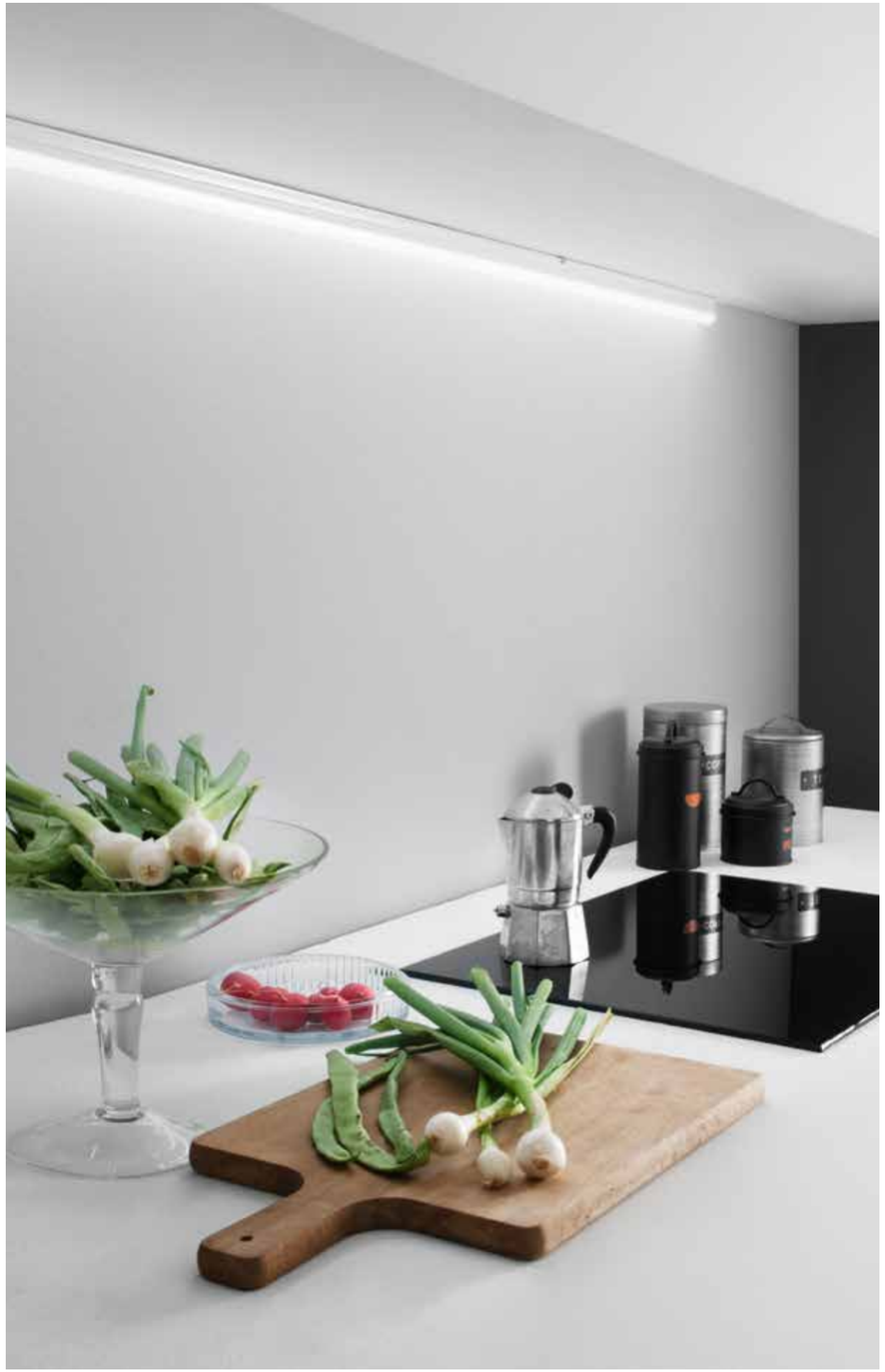
Colour
white

Selectable color temperature
3000K / 4000K / 6500K

Swicth
included

Driver
built-in

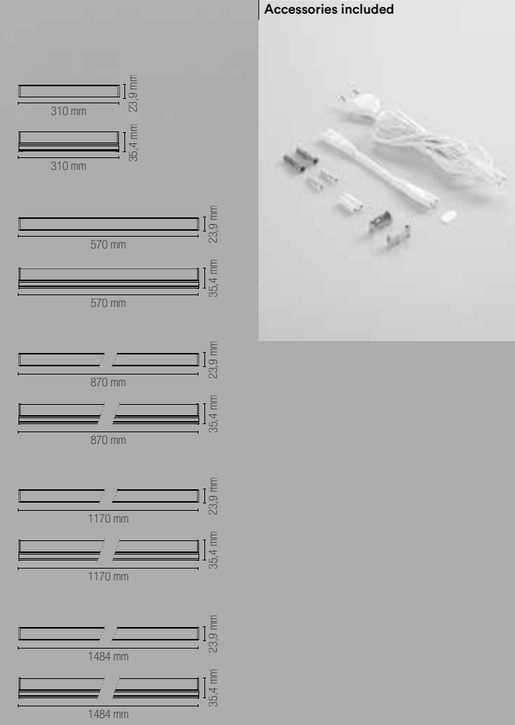








	colour temp.	colour	
LEDBAR-T5-30CCT			
8031414936649			
FANEU00026606			
lumen	460 lm		
watt			5W
beam angle			135°
LEDBAR-T5-60CCT			
8031414936656			
FANEU00026607			
lumen	920 lm		
watt			8W
beam angle			135°
LEDBAR-T5-90CCT			
8031414936663			
FANEU00026608			
lumen	1150 lm		
watt			12W
beam angle			135°
LEDBAR-T5-120CCT			
8031414936625			
FANEU00026604			
lumen	1610 lm		
watt			15W
beam angle			135°
LEDBAR-T5-150CCT			
8031414936632			
FANEU00026605			
lumen	2070 lm		
watt			18W
beam angle			135°



Enthaltenes Zubehör / Accessories included

MOVIE

Verstellbare Hängeschrankleiste mit Struktur und Diffusor aus PC.
Adjustable cabinet bar with PC structure and diffuser.

indoor use

accommodation areas use

CRI >80

LED SMD

Material
Struktur aus PC,
Diffusor aus PC

Farbe
Weiß

Wählbare F arbtemperatur
2700K / 4000K / 6500K

Schalter
inklusive

Driver
eingebaut

Material
PC body with PC diffuser

Colour
white

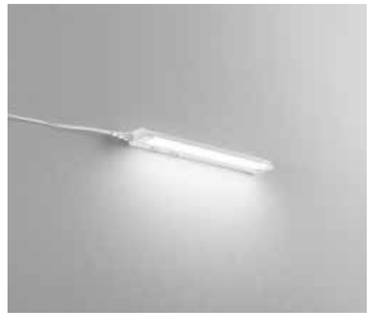
Selectable color temperature
2700K / 4000K / 6500K

Swicth
included

Driver
built-in







colour temp. | colour

LEDBAR-MOVIE-S
8031414866427
FANEU00007967
lumen 500 lm

watt 6W
beam angle 120°



colour temp. | colour

LEDBAR-MOVIE
8031440355100
FANEU00007965
lumen 800 lm

watt 8W
beam angle 120°

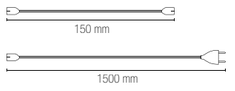


colour temp. | colour

LEDBAR-MOVIE-L
8031414866441
FANEU00007966
lumen 1200 lm

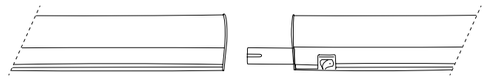
watt 11W
beam angle 120°

Enthaltenes Zubehör / Accessories included



Verbinder /
Connector

AC220V~ 240V 50Hz
MULTI-CONNECT



HABILIS

Winklige Hängeschrankleiste aus Aluminium mit eingebauter LED und Diffusor aus PC.
Angular cabinet bar with integrated LED aluminum structure with PC diffuser.

indoor use · accommodation areas use · bathroom use

Material
Aluminiumstruktur, Diffusor aus PC

Farbe
Weiß

Farbtemperatur
4000K

Schalter
inklusive

Driver
eingebaut

Material
aluminum body with PC diffuser

Colour
white

Colour temperature
4000K

Swicth
included

Driver
built-in





24A USB · CRI >80 · LED SMD

	colour temp.	colour
LED-HABILIS-AP 8031414881604 FANEU00006315		
lumen	1750 lm	
watt	15W	
beam angle	105°	
	2 plug max 16A	
	2 USB 2.4A	



TRIGGER

2-teiliger Satz Scharnierabdeckungen.
Kit 2pz. hinge cover.

indoor use · accommodation areas use

Material
Polycarbonat

Farbe
Silber

Farbtemperatur
4000K

Material
polycarbonate

Colour
silver

Colour temperature
4000K





LED SMD

	colour temp.	colour
LED-TRIGGER 8031414873005 FANEU00007613		
watt	0,2W DC12V	



Zubehör nicht enthalten / Accessory not included

2×23A
Batterie / Battery



Kompatibel mit Klappscharnier Packstück “0” / Compatibe with “0” neck snap hinge



Profile Und Led-Streifen / Profiles and strip led
indoor

Profile für Einbau- und Oberflächeninstallation
Profiles for recessed and surface installation

Die Profile für Einbau- oder Wandinstallation sind aus hochwertigen Materialien hergestellt und zeichnen sich durch die Einfachheit ihrer Installation aus. Sie garantieren eine gleichmäßige Lichtverteilung und ermöglichen individuelle Gestaltungen. Sie schützen die LED-Streifen während der Montage und fügen sich perfekt in die Umgebung ein.
Profiles for recessed or wall installation are made of high-quality materials and are distinguished by their ease of installation. They ensure even light distribution and allow custom configurations. They protect LED strips during installation and blend seamlessly into their surroundings.

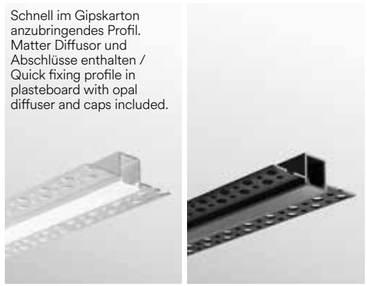


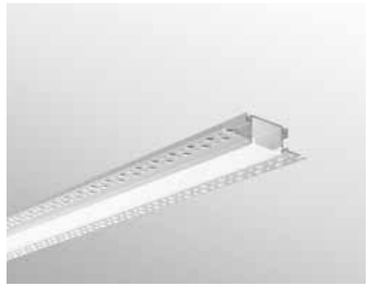
GORIZIA
PROFILE

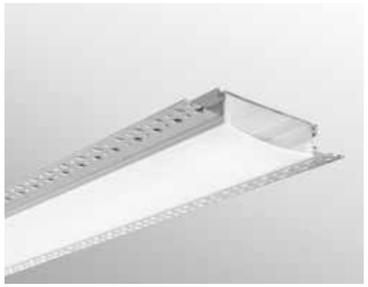
Einbauinstallation /
Recessed installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

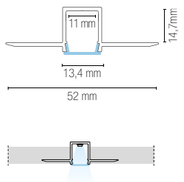
Schnell im Gipskarton anzubringendes Profil. Matter Diffusor und Abschlüsse enthalten / Quick fixing profile in plasteboard with opal diffuser and caps included.



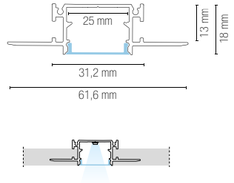




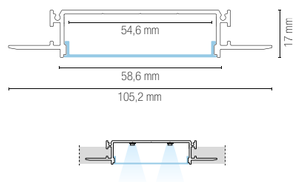
	length	colour
I-PROFILO-GORIZIA-S 8031414876587 FANEU00003361	2 m	aluminum
I-PROFILO-GORIZIA-S NER 8031414876624 FANEU00003362	2 m	black



	length	colour
I-PROFILO-GORIZIA 8031414871124 FANEU00003358	2 m	aluminum



	length	colour
I-PROFILO-GORIZIA-XL 8031414871094 FANEU00003365	2 m	aluminum



Zubehör / Accessories	colour
I-PROFILO-GORIZIA-S-CAP 8031414890491 FANEU00003363	transparent
I-PROFILO-GORIZIA-S-NER-CAP 8031414890507 FANEU00003364	black

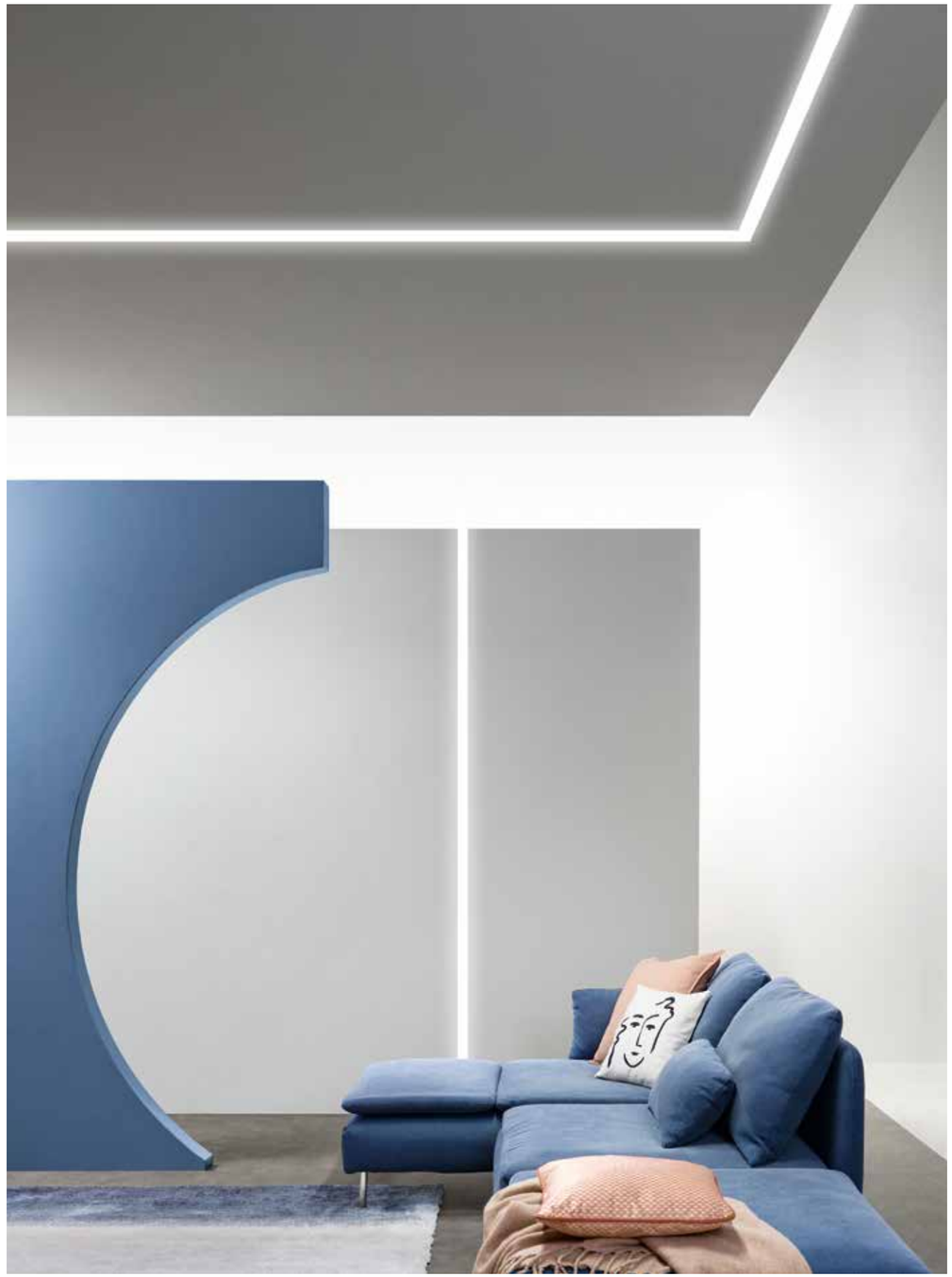


	colour
I-PROFILO-GORIZIA-CAP 8031414890484 FANEU00003359	silver



	colour
I-PROFILO-GORIZIA-XL-CAP 8031414890514 FANEU00003366	silver



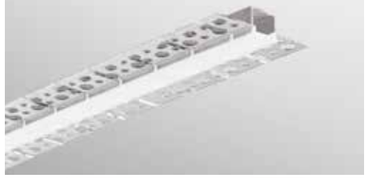


BEND
PROFILE

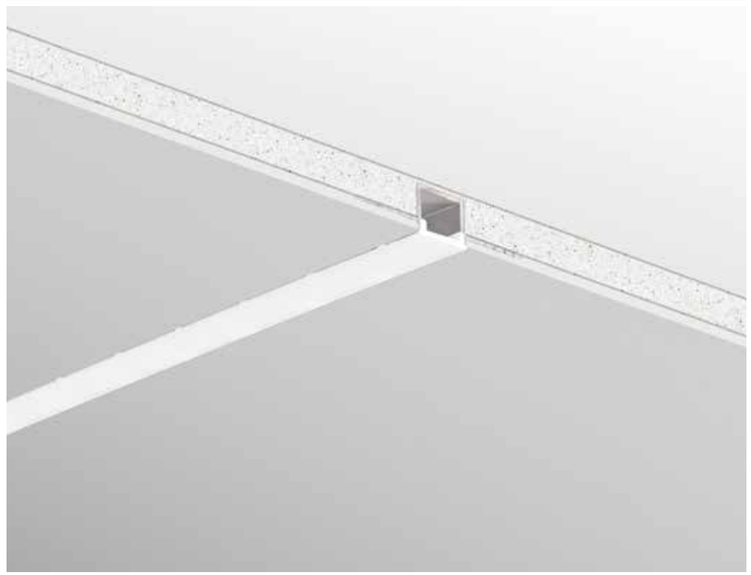
Einbauinstallation /
Recessed installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Schnell im Gipskarton anzubringendes Gelenkprofil. Matter Diffusor und Abschlüsse enthalten /
Articulated quick fixing profile in plasteboard with opal diffuser and caps included.

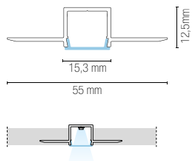






	length	colour
I-PROFILO-BEND 8031414915811 FANEU00003330	2 m	aluminum

Zubehör / Accessories	colour
2 pcs kit caps **I-PROFILO-BEND-CAP** 8031414923557 FANEU00003331	silver

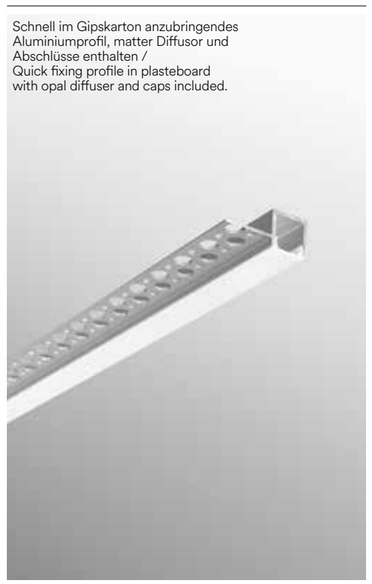


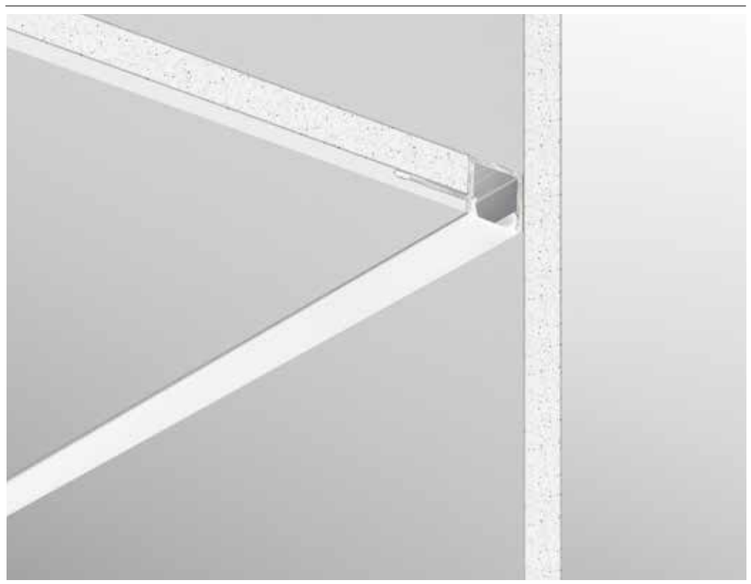
EDGE
PROFILE

Einbauinstallation /
Recessed installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

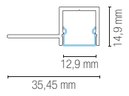
Schnell im Gipskarton anzubringendes Aluminiumprofil, matter Diffusor und Abschlüsse enthalten /
Quick fixing profile in plasteboard with opal diffuser and caps included.

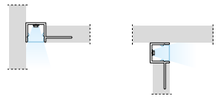


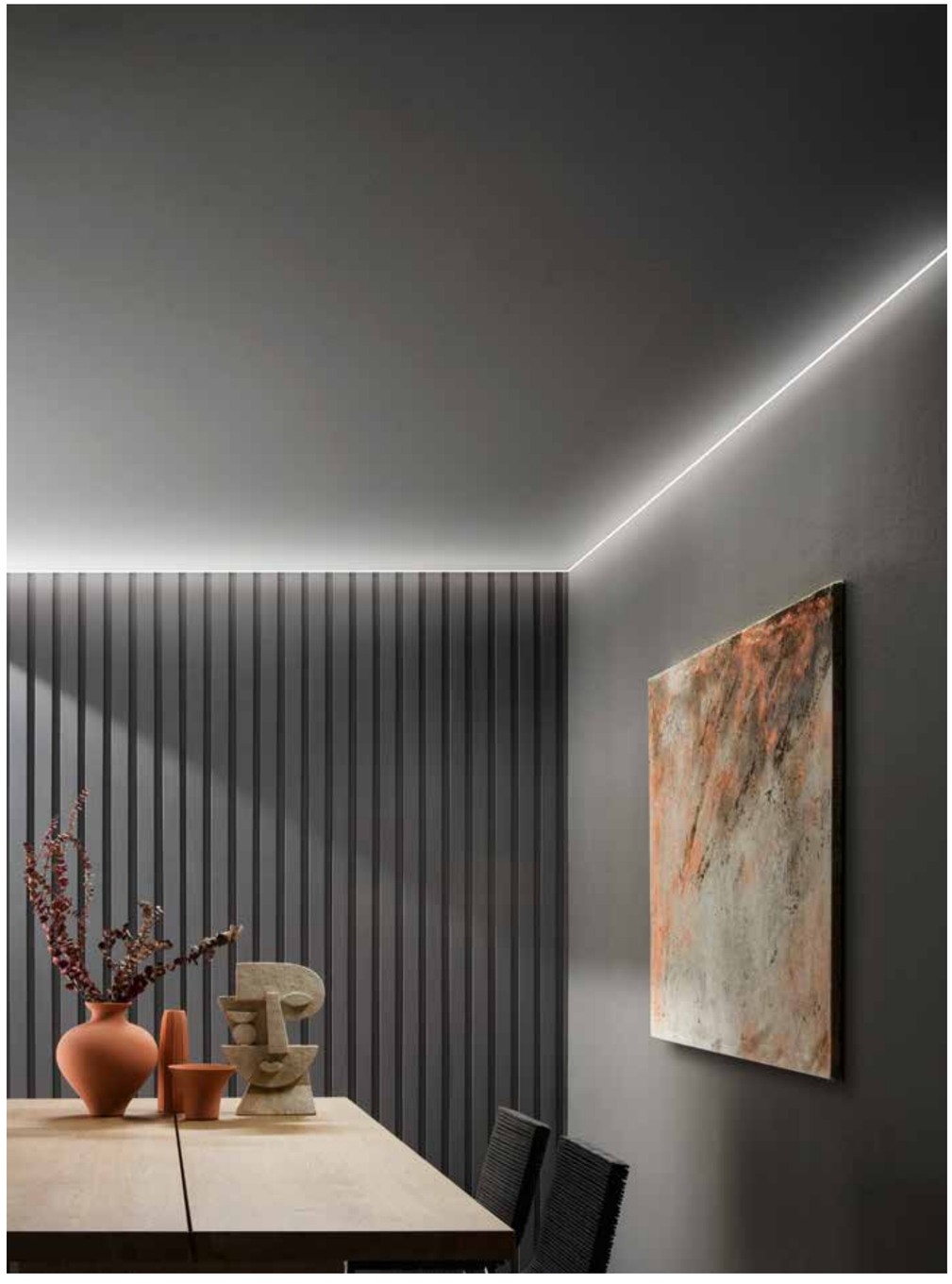


	length	colour
I-PROFILO-EDGE 8031414897575 FANEU00003352	2 m	aluminum

Zubehör / Accessories		colour
	2 pcs kit caps **I-PROFILO-EDGE-CAP** 8031414897582 FANEU00003353	silver





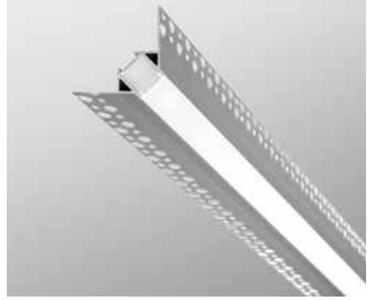


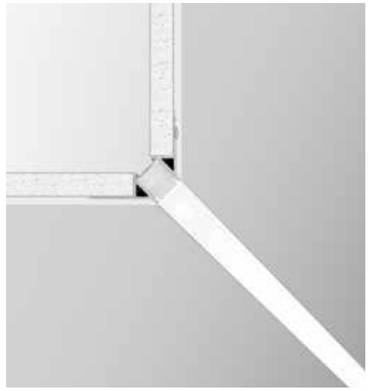
RIDGE
PROFILE

Winklige Einbauinstallation /
Recessed installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Schnell im Gipskarton anzubringendes Winkelprofil aus Aluminium, matter Diffusor und Abschlüsse enthalten /
Quick fixing profile in plasteboard with opal diffuser and caps included.





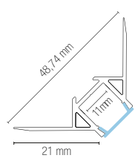


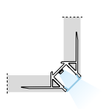
	length	colour
I-PROFILO-RIDGE-2 8031414876570 FANEU00003396	2 m	aluminum

Zubehör / Accessories



	colour
2 pcs kit caps **I-PROFILO-RIDGE-CAP** 8031414890552 FANEU00003397	silver



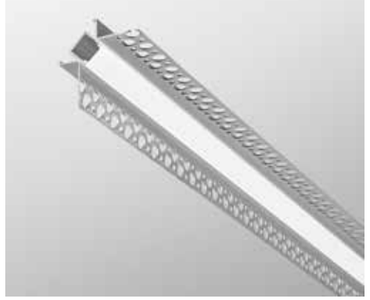


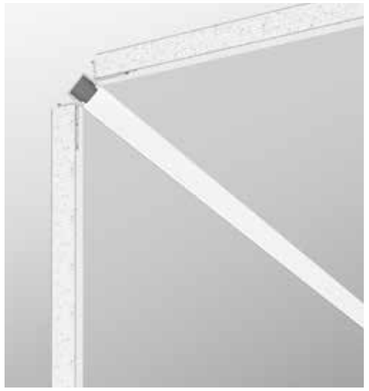
ANGLE
PROFILE

Winklige Einbauinstallation /
Recessed installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Schnell im Gipskarton anzubringendes Winkelprofil aus Aluminium, matter Diffusor und Abschlüsse enthalten /
Quick fixing profile in plasteboard with opal diffuser and caps included.



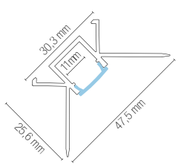


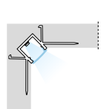


	length	colour
I-PROFILO-ANGLE 8031414915798 FANEU00003328	2 m	aluminum

Zubehör / Accessories

	colour
2 pcs kit caps **I-PROFILO-ANGLE-CAP** 8031414923540 FANEU00003329	silver





BERLINO
PROFILE

Einbauinstallation /
Recessed installation

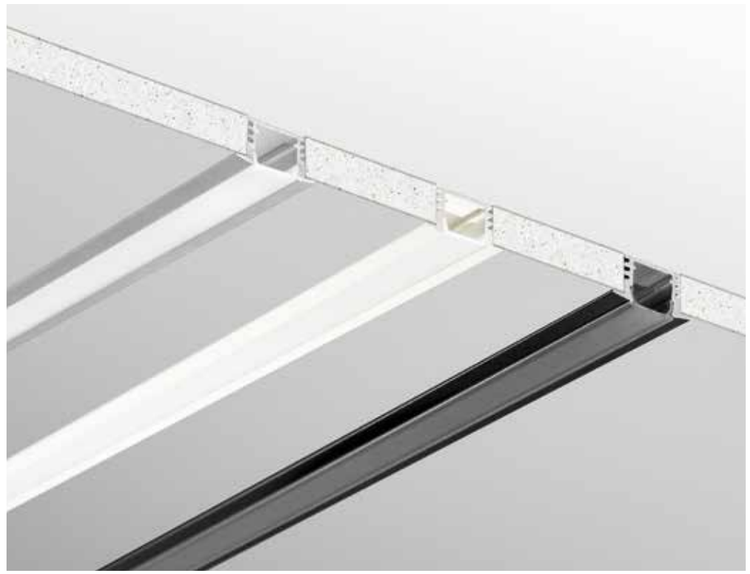
LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Schnell im Gipskarton oder an Außenflächen anzubringendes Profil, Diffusor in zwei Varianten erhältlich, Abschlüsse und Halterungen enthalten /
Quick-fixing profile in plasterboard or exterior surfaces, diffuser available in two variants, caps and brackets included.









	length	colour
I-PROFILO-BERLINO 8031434611212 FANEU00003332	1 m	aluminum
I-PROFILO-BERLINO-2 8031440359405 FANEU00003333	2 m	aluminum
I-PROFILO-BERLINO-2 BCO 8031414871070 FANEU00003334	2 m	white
I-PROFILO-BERLINO-2 NER 8031414876617 FANEU00003335	2 m	black





Zubehör / Accessories	colour
 2 pcs kit caps **I-PROFILO-BERLINO-CAP** 8031414890446 FANEU00003337	silver
 **I-PROFILO-BERLINO-BCO-CAP** 8031414890453 FANEU00003336	white
 **I-PROFILO-BERLINO-NER-CAP** 8031414890460 FANEU00003338	black



ROMA
PROFILE

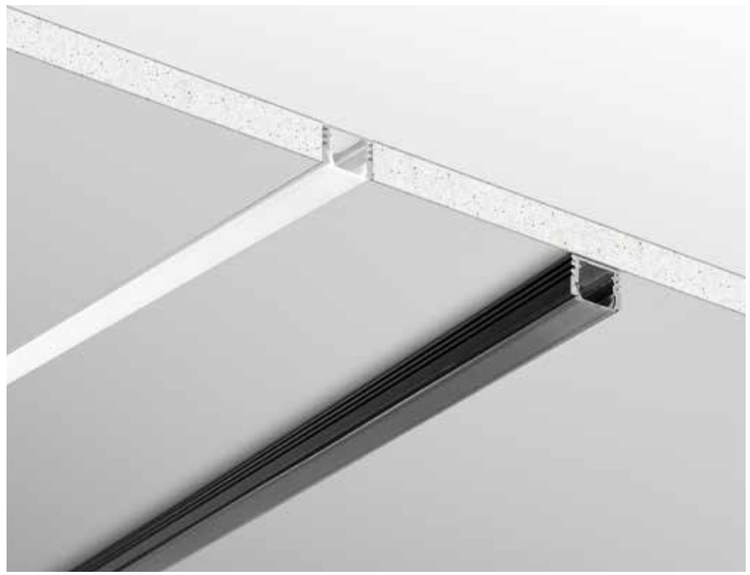
Einbau- oder Oberflächeninstallation /
Recessed or surface installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

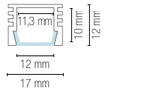
Schnell im Gipskarton oder an Außenflächen anzubringendes Profil, Diffusor in zwei Varianten erhältlich, Abschlüsse und Halterungen enthalten /
Quick-fixing profile in plasterboard or exterior surfaces, diffuser available in two variants, caps and brackets included.

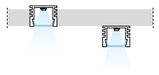






	length	colour
I-PROFILO-ROMA 8031434601213 FANEU00003398	1 m	aluminum
I-PROFILO-ROMA-2 8031440359399 FANEU00003399	2 m	aluminum
I-PROFILO-ROMA-2 NER 8031414876600 FANEU00003400	2 m	black





Zubehör / Accessories		colour
	2 pcs kit caps **I-PROFILO-ROMA-CAP** 8031414890569 FANEU00003401	silver
	**I-PROFILO-ROMA-NER-CAP** 8031414890576 FANEU00003402	black



MICRO
PROFILE

Einbau- oder Oberflächeninstallation /
Recessed or surface installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

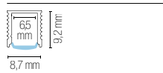
Schnell im Gipskarton oder an Außenflächen anzubringendes Profil, matter Diffusor, Abschlüsse und Halterungen enthalten /
Quick-fixing profile in plasterboard or exterior surfaces, opal diffuser, caps and brackets included.







	length	colour
I-PROFILO-MICRO 8031414888740 FANEU00003382	2 m	aluminum





Zubehör / Accessories	colour
2 pcs kit caps **I-PROFILO-MICRO-CAP** 8031414888757 FANEU00003383	silver





INCRO
PROFILE

Einbauinstallation /
Recessed or surface installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

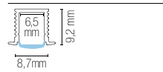
Schnell im Gipskarton oder an Außenflächen anzubringendes Profil, matter Diffusor, Abschlüsse und Halterungen enthalten /
Quick-fixing profile in plasterboard or exterior surfaces, opal diffuser, caps and brackets included.







	length	colour
I-PROFILO-INCRO 8031414888764 FANEU00003368	2 m	aluminum





Zubehör / Accessories	colour
2 pcs kit caps **I-PROFILO-INCRO-CAP** 8031414888771 FANEU00003369	silver





Profile für Oberflächeninstallation
Profiles for surface installation

Die Profile für die Oberflächeninstallation (linear, flexibel und winklig) sind für Gipskarton und Mauerwerk konzipiert. Sie bieten eine widerstandsfähige Halterung für die LED-Beleuchtung und schützen so die Streifen während der Installation. Das moderne Design ermöglicht individuell abgestimmte Gestaltungen, um sich den verschiedenen architektonischen Anforderungen anzupassen.
Surface installation profiles (linear, flexible, and angular profiles) are designed for drywall and masonry. They offer durable support for LED lighting, protecting the strips during installation. The modern design allows custom configurations to suit different architectural needs.



LOOP
PROFILE

Oberflächeninstallation /
Surface installation

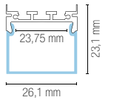
LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

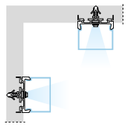
Aluminiumprofil für die Installation an Mauerwerk/der Decke oder hängend, Diffusor mit 180°-Lichtstrahl, Abschlüsse und Halterungen enthalten /
Aluminum profile for wall/ceiling installation or suspension, 180° emission diffuser, caps and brackets included.





	length	colour
I-PROFILO-LOOP-2 8031414881840 FANEU00003380	2 m	aluminum





Zubehör / Accessories		colour
	2 pcs kit caps **I-PROFILO-LOOP-CAP** 8031414881857 FANEU00003381	silver

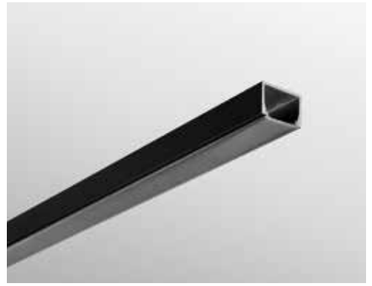


LINEA
PROFILE

Oberflächeninstallation /
Surface installation

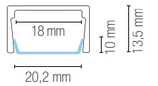
LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475







	length	colour
I-PROFILO-LINEA-2-BCO 8031414881963 FANEU00003375	2 m	white
I-PROFILO-LINEA-2-NER 8031414881987 FANEU00003376	2 m	black





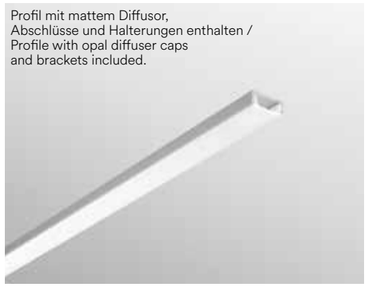
Zubehör / Accessories	colour
 2 pcs kit caps **I-PROFILO-LINEA-BCO-CAP** 8031414881970 FANEU00003377	white
 **I-PROFILO-LINEA-NER-CAP** 8031414882199 FANEU00003378	black

MILANO
PROFILE

Oberflächeninstallation /
Surface installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

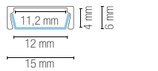
Profil mit mattem Diffusor,
Abschlüsse und Halterungen enthalten /
Profile with opal diffuser caps
and brackets included.







	length	colour
I-PROFILO-MILANO 8031434611854 FANEU00003384	1 m	aluminum
I-PROFILO-MILANO-2 8031440359412 FANEU00003385	2 m	aluminum
I-PROFILO-MILANO-2 BCO 8031414871100 FANEU00003386	2 m	white





Zubehör / Accessories		colour
	2 pcs kit caps **I-PROFILO-MILANO-CAP** 8031414890538 FANEU00003388	silver
	I-PROFILO-MILANO-BCO-CAP 8031414890521 FANEU00003387	white

ULTRA
PROFILE

Oberflächeninstallation /
Surface installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Profil mit mattem Diffusor, Abschlüsse und Halterungen enthalten /
Profile with opal diffuser, caps and brackets included.





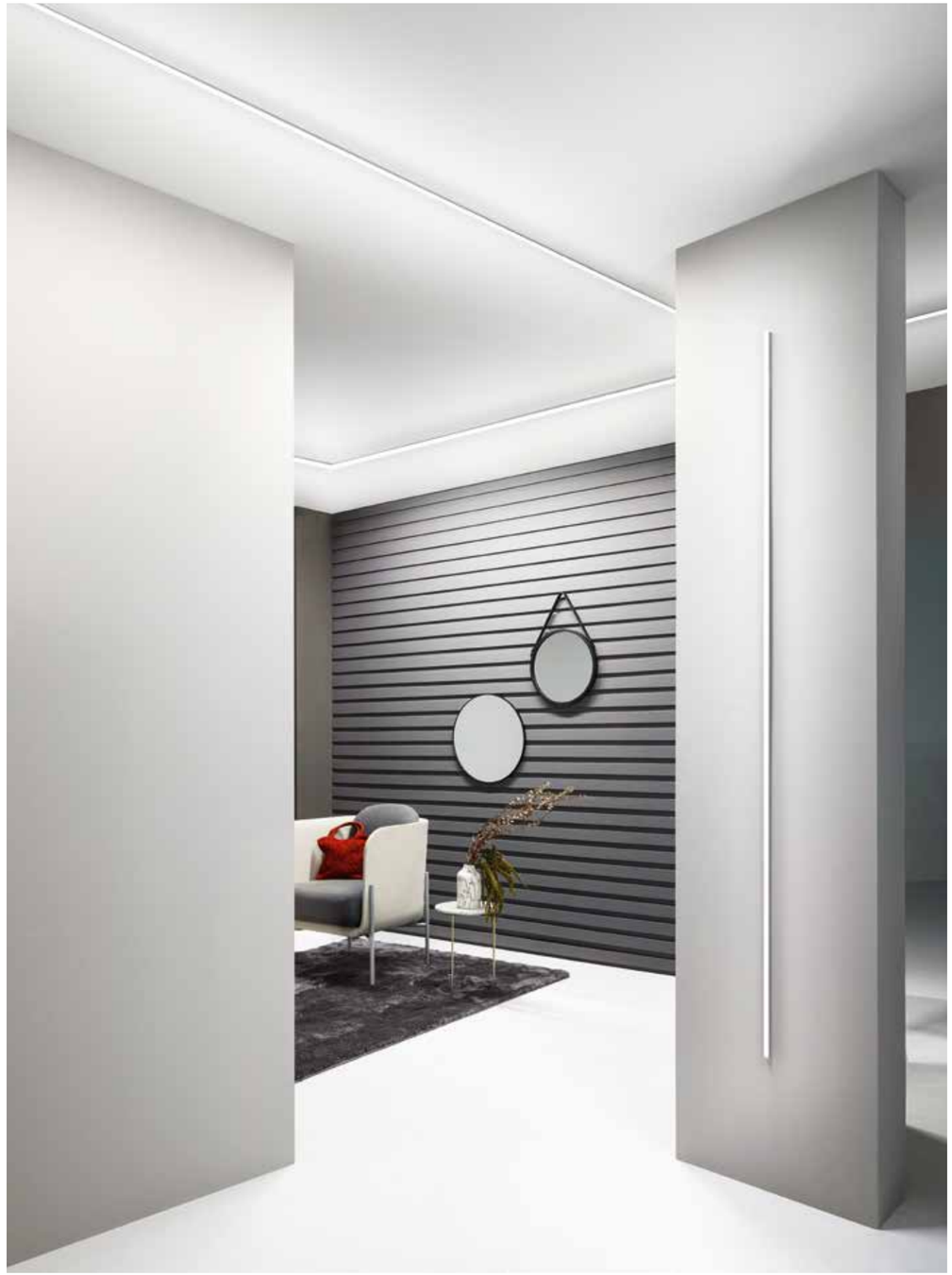
	length	colour
I-PROFILO-ULTRA 8031414888788 FANEU00003411	2 m	aluminum



Zubehör / Accessories	colour
2 pcs kit caps **I-PROFILO-ULTRA-CAP** 8031414890255 FANEU00003412	silver

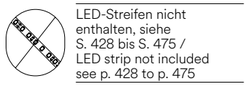






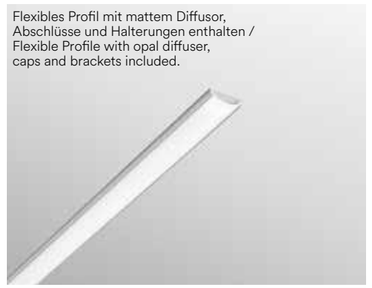
CAMELOT
PROFILE

Oberflächeninstallation /
Surface installation



LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

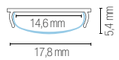
Flexibles Profil mit mattem Diffusor, Abschlüsse und Halterungen enthalten /
Flexible Profile with opal diffuser, caps and brackets included.







	length	colour
I-PROFILO-CAMELOT 8031414871087 FANEU00003340	2 m	aluminum





Zubehör / Accessories	colour
2 pcs kit caps **I-PROFILO-CAMELOT-CAP** 8031414890477 FANEU00003341	silver



TUBE
PROFILE

Oberflächeninstallation /
Surface installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Aluminiumprofil für die Installation an Mauerwerk/der Decke oder hängend, Diffusor mit 180°-Lichtstrahl, Abschlüsse enthalten /
Aluminum profile for wall/ceiling installation or suspension, 180° emission diffuser, caps included.

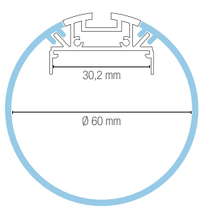


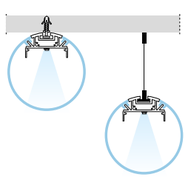
Deckeninstallation /
Ceiling installation

Hängende Installation /
Suspended installation



	length	colour
I-PROFILO-TUBE-2 8031414881925 FANEU00003408	2 m	aluminum





Zubehör / Accessories	colour
 2 pcs kit caps **I-PROFILO-TUBE-CAP** 8031414881932 FANEU00003409	white
 Kit suspension mountig system 2,5 m **I-PROFILO-TUBE-SOSP** 8031414882243 FANEU00003410	silver



YORK
PROFILE

Winklige Oberflächeninstallation /
Angular surface installation

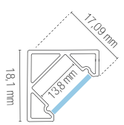
LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Schnell im Gipskarton anzubringendes Winkelprofil, matter Diffusor, Abschlüsse und Halterungen enthalten /
Quick-fixing angle profile in plasterboard, opal diffuser, caps and brackets included.





	length	colour
I-PROFILO-YORK-2 8031414946914 FANEU00028416	2 m	aluminum







DORIK
PROFILE

Winklige Oberflächeninstallation /
Angular surface installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Winkelprofil aus Aluminium mit Wandbefestigung, matter Diffusor, Abschlüsse und Halterungen enthalten /
Angular aluminium profile with wall mounting, opal diffuser, caps and brackets included.





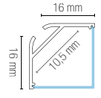






length	colour

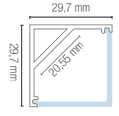
I-PROFILO-DORIK-16-2
8031414882205
FANEU00003342
2 m aluminum





length	colour

I-PROFILO-DORIK-2
8031414876556
FANEU00003344
2 m aluminum





Zubehör / Accessories	colour

2 pcs kit caps for DORIK 16×16 mm

I-PROFILO-DORIK-16-CAP
8031414882212
FANEU00003343
silver



2 pcs kit caps for DORIK 29,7×29,7 mm

I-PROFILO-DORIK-CAP
8031414877768
FANEU00003345
silver

IONIK
PROFILE

Winklige Oberflächeninstallation /
Angular surface installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Winkelprofil aus Aluminium mit Wandbefestigung, matter Diffusor, Abschlüsse und Halterungen enthalten /
Angular aluminium profile with wall mounting, opal diffuser, caps and brackets included.





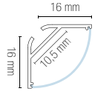






length	colour

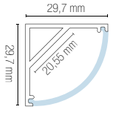
I-PROFILO-IONIK-16-2
8031414882229
FANEU00003370
2 m aluminum





length	colour

I-PROFILO-IONIK-2
8031414876549
FANEU00003373
2 m aluminum





Zubehör / Accessories	colour

2 pcs kit caps for IONIK 16×16 mm

I-PROFILO-IONIK-16-CAP
8031414882236
FANEU00003371
silver



2 pcs kit caps for IONIK 29,7×29,7 mm

I-PROFILO-IONIK-CAP
8031414877775
FANEU00003374
silver

STEPWAY
PROFILE

Begehbare Oberflächeninstallation /
Walkable surface installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

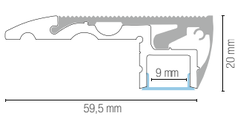
Profil für Stufen, matter Diffusor und Abschlüsse enthalten /
Step profile, opal diffuser and caps included.

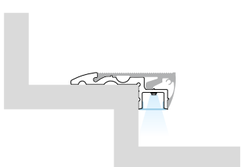




	length	colour
I-PROFILO-STEPWAY 8031414876594 FANEU00003404	2 m	aluminum

Zubehör / Accessories	colour
 2 pcs kit caps **I-PROFILO-STEPWAY-CAP** 8031414877782 FANEU00003405	silver







DRIVEWAY
PROFILE

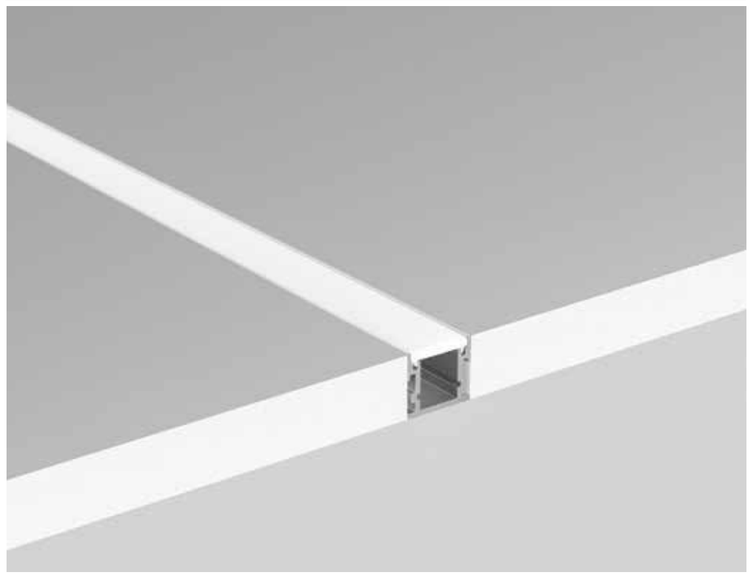
Begehbare Einbauinstallation /
Walkable recessed installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

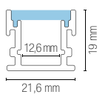
IP44

Befahrbares Einbau-Aluminiumprofil, Abschlüsse und Halterungen enthalten /
Driveway recessed aluminum profile, caps and brackets included.





	length	colour
I-PROFILO-DRIVEWAY-2 8031414881949 FANEU00003346	2 m	aluminum
pressure loads		max 2000 kg





Zubehör / Accessories	colour
 2 pcs kit caps **I-PROFILO-DRIVEWAY-CAP** 8031414881956 FANEU00003347	silver





Profile für Vouteninstallation
Profiles for veil installation

Die Profile für die Vouteninstallation sind dazu konzipiert, den Einbau der LED-Beleuchtung in Decken zu gestatten und um das Licht in den verschiedenen Umgebungen gleichmäßig zu verteilen und so eine diffuse Beleuchtung zu erzeugen. Diese Profile gestatten es außerdem, die Lichtquellen und die Verkabelungen zu verbergen und tragen so zu einem saubereren und moderneren ästhetischen Erscheinungsbild bei.
Veil installation profiles are designed to allow LED lighting to be integrated into ceilings and to evenly distribute light in different rooms, creating diffuse lighting. These profiles also allow light sources and wiring to be hidden, contributing to a cleaner, more modern aesthetic appearance.



SPLIT
PROFILE

Vouteninstallation /
Veil installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Aluminium-Schleierprofil, Opal-Diffusor und Kappen inklusive / White veil profile, opal diffuser and caps included.



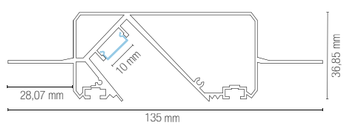


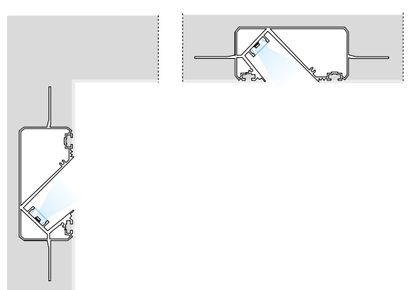


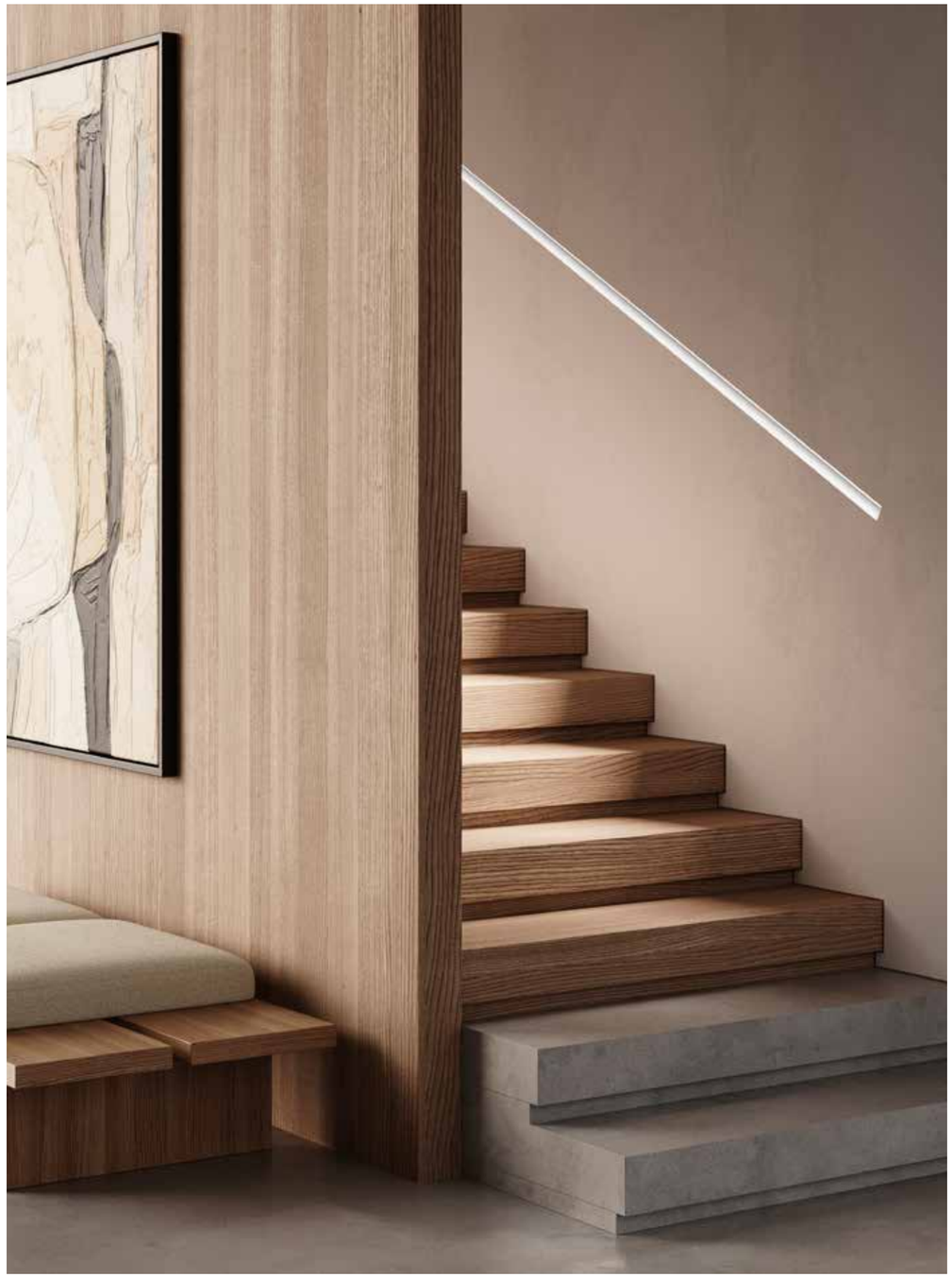
length	colour

I-PROFILO-SPLIT-2
8031414946921
FANEU00028417

2 m aluminum







GASH
PROFILE

Vouteninstallation /
Veil installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Weißes Voutenprofil, matter
Diffusor und Abschlüsse enthalten /
White veil profile, opal
diffuser and caps included.



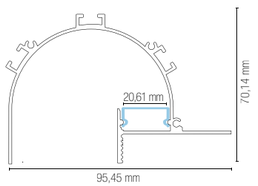
Anbringung mittels Halterungen I-PROFILO-GASH-STL /
Installation by brackets I-PROFILO-GASH-STL

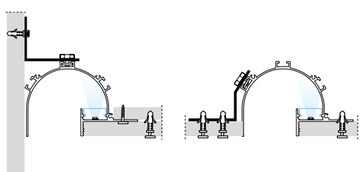


Anbringung mit Halterungen I-PROFILO-GASH-STZ /
Installation by brackets I-PROFILO-GASH-STZ



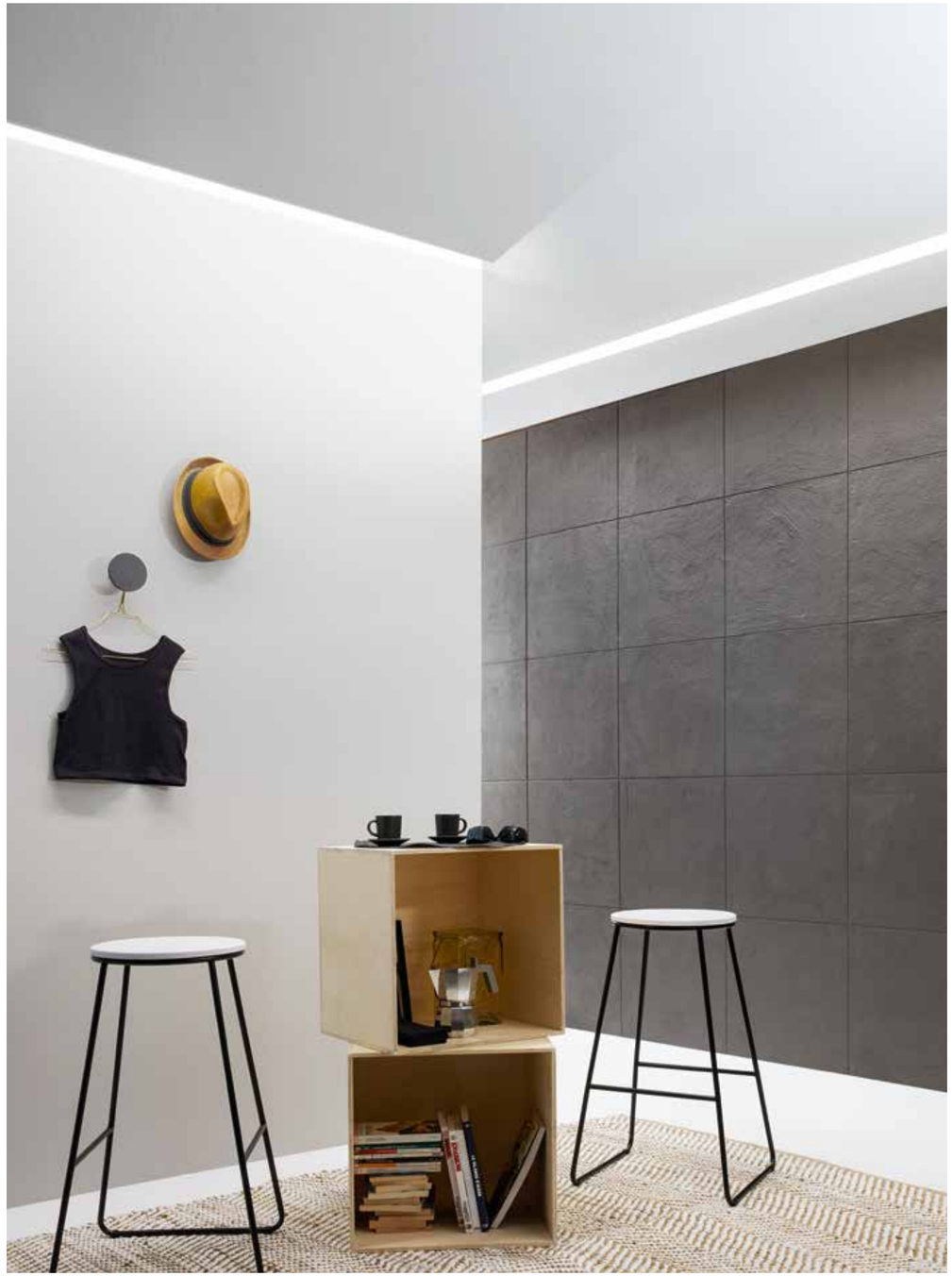
	length	colour
I-PROFILO-GASH 8031414890262 FANEU00003354	2 m	aluminum





Zubehör / Accessories

		colour
	2 pcs kit caps **I-PROFILO-GASH-CAP** 8031414890279 FANEU00003355	white
	2 pcs kit brackets with included screws **I-PROFILO-GASH-STL** 8031414889990 FANEU00003356	aluminum
	**I-PROFILO-GASH-STZ** 8031414890286 FANEU00003357	aluminum



TRIM
PROFILE

Vouteninstallation /
Veil installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Voutenprofil, matter Diffusor und Abschlüsse enthalten /
Veil profile, opal diffuser and caps included.





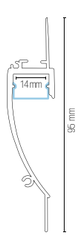


	length	colour
I-PROFILO-TRIM-2 8031414876563 FANEU00003406	2 m	white

Zubehör / Accessories



	colour
2 pcs kit caps **I-PROFILO-TRIM-CAP** 8031414890583 FANEU00003407	white





MOP
PROFILE

Vouteninstallation /
Veil installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Voutenprofil, matter Diffusor und Abschlüsse enthalten /
Veil profile, opal diffuser and caps included.



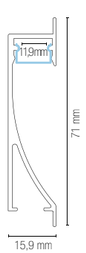




	length	colour
I-PROFILO-MOP 8031414890019 FANEU00003390	2 m	white

Zubehör / Accessories

	colour
2 pcs kit caps **I-PROFILO-MOP-CAP** 8031414888733 FANEU00003391	white





VEIL
PROFILE

Vouteninstallation /
Veil installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Voutenprofil aus Aluminium mit einem Lichtstrahl, Abschlüsse und Halterungen enthalten /
Single-issue aluminum sheer profile, caps and brackets included.

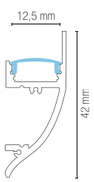


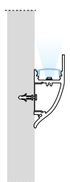




	length	colour
I-PROFILO-VEIL-2 8031414881901 FANEU00003413	2 m	white

Zubehör / Accessories		colour
	2 pcs kit caps **I-PROFILO-VEIL-CAP** 8031414881918 FANEU00003414	white





WING
PROFILE

Vouteninstallation /
Veil installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Schnell im Gipskarton anzubringendes Winkelprofil aus Aluminium, matter Diffusor und Abschlüsse enthalten /
Quick-fixing angular aluminum profile in plasterboard, opal diffuser and caps included.

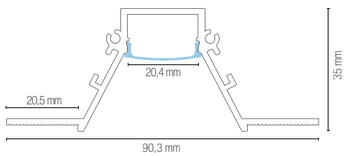


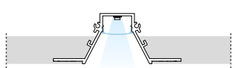




	length	colour
I-PROFILO-WING 8031414915804 FANEU00003415	2 m	white

Zubehör / Accessories		colour
	2 pcs kit caps **I-PROFILO-WING-CAP** 8031414923564 FANEU00003416	white





DUAL
PROFILE

Vouteninstallation /
Veil installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

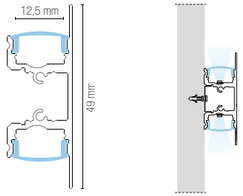
Aluminiumprofil mit doppeltem Lichtstrahl, Abschlüsse und Halterungen enthalten /
Double-emitting aluminum profile, caps and brackets included.







	length	colour
I-PROFILO-DUAL-2-BCO 8031414881864 FANEU00003348	2 m	white
I-PROFILO-DUAL-2-NER 8031414881888 FANEU00003349	2 m	black



Zubehör / Accessories	colour
 2 pcs kit caps **I-PROFILO-DUAL-BCO-CAP** 8031414881871 FANEU00003350	white
 **I-PROFILO-DUAL-NER-CAP** 8031414881895 FANEU00003351	black



Profil aus streichbarem Gips, Einbau- und Oberflächeninstallation
Paintable gypsum profile, recessed and surface installation

Die für eine Einbau- und/oder Oberflächeninstallation konzipierten streichbaren Gipsprofile sind in linearen und dekorativen Varianten erhältlich. Da sie sich für die Verwendung auf Gipskarton und Mauerwerk eignen, bieten sie eine verlässliche Vielseitigkeit und garantieren ein technisches und ästhetisches Ergebnis auf hohem Niveau für eine umfassende Reihe von Beleuchtungstechnikprojekten.
Paintable gypsum profiles, designed for recessed and/or surface installation, are available in linear and decorative variants. Suitable for use on plasterboard and masonry, they offer solid versatility and ensure a high level of technical and aesthetic result for a wide range of lighting projects.

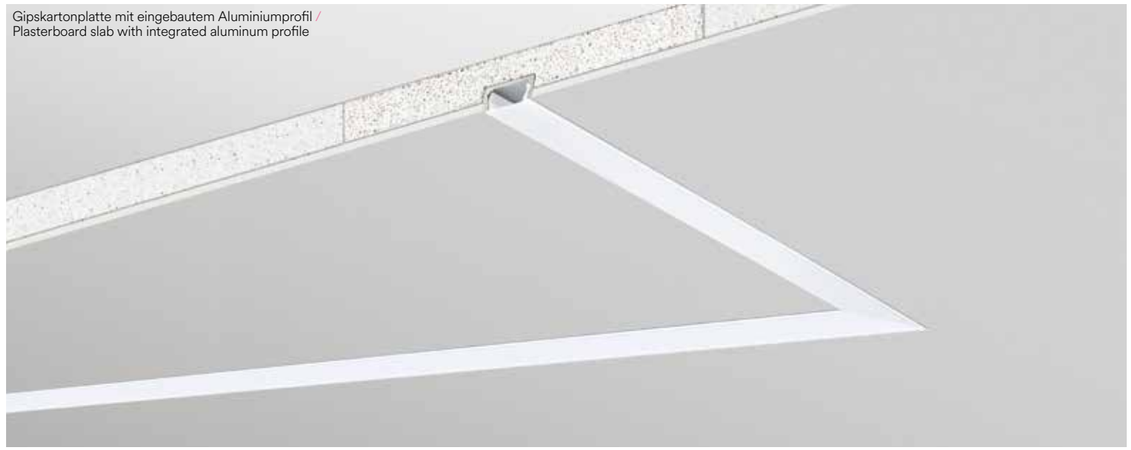


INVISILINE
PROFILE

Installation auf Gipskarton /
Installation on plasterboard

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

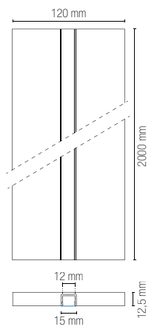
Gipskartonplatte mit eingebautem Aluminiumprofil /
Plasterboard slab with integrated aluminum profile





length

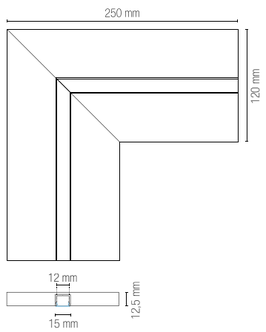
I-PROFY-INVISILINE-2
8031414945832
FANEU00028245
2 m





length

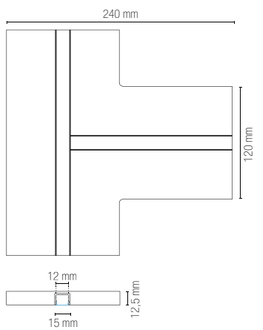
I-PROFY-INVISILINE-L
8031414945849
FANEU00028246
2 m





length

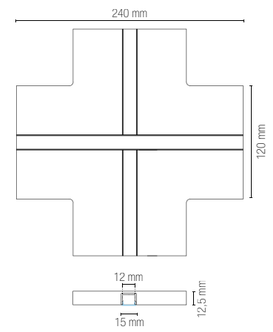
I-PROFY-INVISILINE-T
8031414945856
FANEU00028247
2 m





length

I-PROFY-INVISILINE-X
8031414945863
FANEU00028248
2 m



PROFY BIS
PROFILE

Streichbare Gipsprofile /
Paintable gypsum profiles

PROFY MONO
PROFILE

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

PROFY BIS e PROFY MONO

Voutenprofil, matter Diffusor und Abschlüsse enthalten /
Veil profile, opal diffuser and caps included.







Voutenprofil, matter Diffusor und Abschlüsse enthalten /
Veil profile, opal diffuser and caps included.



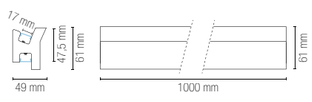


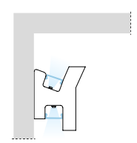


I-PROFY-BIS
8031414882359
FANEU00003418

Gipsprofil für LED mit doppeltem Lichtstrahl, einschließlich Aluminiumeinsatz und Diffusoren aus PC /
Gypsum profile for led double emission including PC cover and aluminum

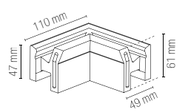
Diffusoren aus PC / PC-diffuser
1000 × 61 × 41 mm





I-PROFY-BIS-L
8031414882380
FANEU00003420

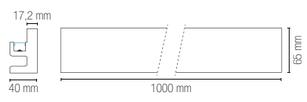
L-Winkel für Gipsprofil für LED mit doppeltem Lichtstrahl, einschließlich Aluminiumeinsatz und Diffusoren aus PC /
Gypsum corner profile including PC cover and aluminum

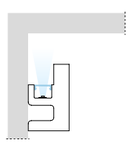


I-PROFY-MONO
8031414882366
FANEU00003424

Gipsprofil für LED mit einzelnem Lichtstrahl, 90°-Winkel, Aluminiumeinsatz und Diffusor aus PC /
Gypsum profile for LED single emission including PC cover and aluminum

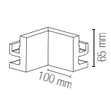
Diffusoren aus PC / PC-diffuser
1000 × 61 × 41 mm





I-PROFY-MONO-L
8031414882397
FANEU00003425

L-Winkel für Gipsprofil für LED mit einzelnem Lichtstrahl, 90°-Winkel, Aluminiumeinsatz und Diffusor aus PC /
Gypsum corner profile including PC cover and aluminum





PROFY GIMEL
PROFILE

Streichbare Gipsprofile /
Paintable gypsum profiles

Voutenprofil, matter Diffusor und Abschlüsse enthalten /
Veil profile, opal diffuser and caps included.



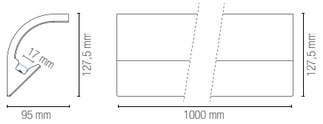




I-PROFY-GIMEL
8031414882410
FANEU00003421

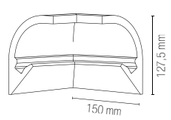
Gipsprofil für LED mit einzelnem Lichtstrahl, Aluminiumeinsatz und Diffusor aus PC /
Gypsum profile for led single emission including PC cover and aluminum

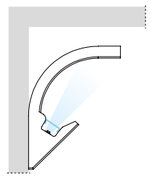
Diffusoren aus PC / PC-diffuser
1000 × 61 × 41 mm



I-PROFY-GIMEL-L
8031414882427
FANEU00003423

L-Winkel für Gipsprofil für LED mit einzelnem Lichtstrahl, Aluminiumeinsatz und Diffusor aus PC / Gypsum corner profile including PC cover and aluminum





Voutenprofil, matter Diffusor und Abschlüsse enthalten /
Veil profile, opal diffuser and caps included.



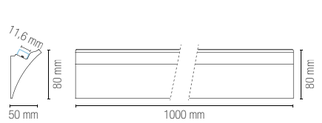


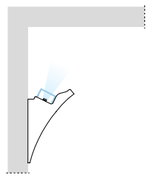


I-PROFY-VELA
8031414882373
FANEU00003426

Gipsprofil für LED mit einzelnem Lichtstrahl, Aluminiumeinsatz und Diffusor aus PC /
Gypsum profile for led single emission including PC cover and aluminum

Diffusoren aus PC / PC-diffuser
1000 × 61 × 41 mm





I-PROFY-VELA-L
8031414882403
FANEU00003427

L-Winkel für Gipsprofil für LED mit einzelnem Lichtstrahl, Aluminiumeinsatz und Diffusor aus PC / Gypsum corner profile including PC cover and aluminum



LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

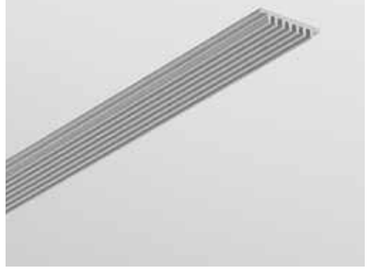


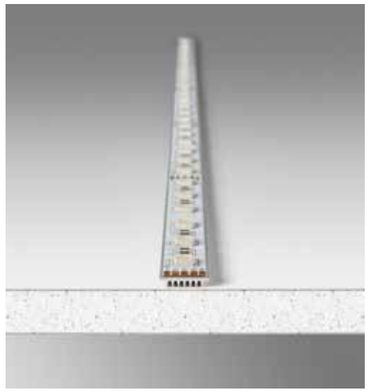
PIANO
PROFILE

Oberflächeninstallation /
Surface installation

LED-Streifen nicht enthalten, siehe S. 428 bis S. 475 /
LED strip not included see p. 428 to p. 475

Basisprofil für Streifenanordnung /
Profile dissipation base.

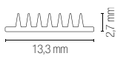


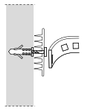


length | colour

I-PROFILO-PIANO-2
8031414878802
FANEU00003395

2 m aluminum











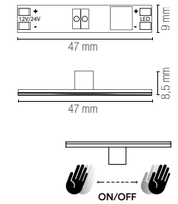
Zubehör für LED-Leisten / LED bar accessories.



STRIP-HANDSENSOR-W
8031414879335
FANEU00008715

Handbewegungserkennungsplatine für einfarbigen Streifen Eingang DC12 V-24 V Ausgang max. DC12 V-24 V 60/120 W 5 A	Hand motion card for single color strip DC12V-24V output DC12V-24V 60/120W 5A max

Schaltersensorfunktionen	**Motion sensor switch**
Erfassungsradius 5 - 15 cm	Detection range 5-15 cm

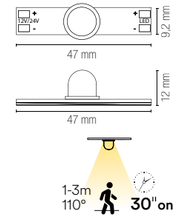




STRIP-PIRSENSOR
8031414879373
FANEU00008736

Bewegungssensorplatine für Streifen Eingang DC12 V-24 V Ausgang max. DC12 V-24 V 60/120 W 5 A	Pir motion sensor card for strip DC12V-24V output DC12V-24V 60/120W 5A max

Bewegungssensorfunktionen	**Motion sensor function**

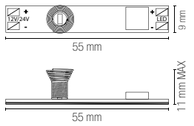




STRIP-TOUCH-W
8031414879359
FANEU00008754

Touch-Tasten-Platine für einfarbigen Streifen Eingang DC12 V-24 V Ausgang max. DC12 V-24 V 60/120 W 5 A	Touch botton card for single color strip DC12V-24V output DC12V-24V 60/120W 5A max

Touch-Sensor-Funktionen	**Touch sensor function**
Beim Berühren des Sensors innerhalb von 0,5 Sekunden wird die ON/OFF-Funktion aktiviert	When touching the sensor within 0,5 second the switch status changes ON/OFF
Wird der Sensor länger als 0,5 Sekunden berührt, aktiviert sich die Funktion der Lichtstärkenregulierung (maximal - minimal - maximal)	When touching the sensor for over 0,5 second the switch turn to adjustment status (high - low - high)





I-PROFILO-INC-STAFFE
8031414890002
FANEU00003367

Einbaufeder für Profile MILANO/ROMA/ BERLINO, 2-teiliger Satz	Metal spring for profile MILANO/ROMA/BERLINO, 2pcs kit

I-PROFILO-DIFF-BCO-L 8031414937585 FANEU00027452	2 m langer matter Diffusor für Profil LINEA 2 m opal diffuser for profile LINEA
I-PROFILO-DIFF-BCO-MN 8031414937592 FANEU00027454	2 m langer matter Diffusor für Profile MILANO/NEW YORK 2 m opal diffuser for profile MILANO/NEWYORK
I-PROFILO-DIFF-BCO-RB 8031414937608 FANEU00027453	2 m langer matter Diffusor für Profile ROMA/BERLINO 2 m opal diffuser for profile ROMA/BERLINO



I-PROFILO-DIFF-TR-L 8031414937622 FANEU00027455	2 m langer durchsichtiger Diffusor für Profil LINEA 2 m trasparent diffuser for profile LINEA
I-PROFILO-DIFF-TR-MN 8031414937639 FANEU00027458	2 m langer durchsichtiger Diffusor für Profile MILANO/NEW YORK 2 m trasparent diffuser for profile MILANO/NEWYORK
I-PROFILO-DIFF-TR-RB 8031414937646 FANEU00027459	2 m langer durchsichtiger Diffusor für Profile ROMA/BERLINO 2 m trasparent diffuser for profile ROMA/BERLINO











STRIP24V-8-CONN
8031414925940
FANEU00027139

Linearer Easy-Verbinder Dauerlicht für 8-mm-LED-Streifen	Linear easy connector continuous light for strip LED strip 8mm



STRIP24V-8-NEST
8031414925964
FANEU00025606

Easy-Elektroanschluss Dauerlicht für 8-mm-LED-Streifen	Easy connection electrical nest continuous light for LED strip 8mm



STRIP24V-8-FLEX
8031414925988
FANEU00025596

Flexibler Easy-Verbinder Dauerlicht für 8-mm-LED-Streifen	Flexible easy connector continuous light for strip LED strip 8mm



STRIP24V-10-CONN
8031414925957
FANEU00027138

Linearer Easy-Verbinder Dauerlicht für 10-mm-LED-Streifen	Linear easy connector continuous light for strip LED strip 10mm



STRIP24V-10-NEST
8031414925971
FANEU00025600

Easy-Elektroanschluss Dauerlicht für 10-mm-LED-Streifen	Easy connection electrical nest continuous light for LED strip 10mm



STRIP24V-10-FLEX
8031414925995
FANEU00025587

Flexibler Easy-Verbinder Dauerlicht für 10-mm-LED-Streifen	Flexible easy connector continuous light for strip LED strip 10mm



STRIP24V-8-L-CONN
8031414926008
FANEU00025598

Winkliger Easy-Verbinder Dauerlicht für 8-mm-LED-Streifen	Easy connector angular continuous light for LED strip 8mm



STRIP24V-10-L-CONN
8031414926015
FANEU00025592

Winkliger Easy-Verbinder Dauerlicht für 10-mm-LED-Streifen	Easy connector angular continuous light for LED strip 10mm