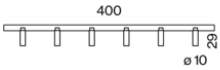


Quickinfo

3000 K, 4000 K
CRI ≥ 95 / 3 SDCM (initial MacAdam)
fino a 18 lm/W
L80 / 50000 h, L85 / 50000 h
excl. driver
IP20

Types



Colours

Distribuzione della luce

FINA stadio

system

EN Miniature linear light inset made of aluminium; tubular design; optionally for recessed or surface mounting (available as an accessory); surface lacquered; plug and play electrical connector system for toolless mounting; different connectors for mechanical and electrical connection available; for flexible system design; equipped with miniature spotlight heads; spotlight heads rotatable and tiltable; high quality lens system; precise radiation characteristics with different beam angles; light inset rotatable; energy-efficient LEDs with very good colour rendering; converter plug and play; converter separately available

IT Inserto luminoso lineare miniaturizzato in alluminio; design tubolare; possibilità di scelta tra il montaggio a incasso e in superficie (disponibile come accessorio); verniciatura; montaggio senza attrezzi tramite connettore con innesto rapido a baionetta; disponibili diversi connettori per il collegamento meccanico ed elettrico; per composizioni flessibili; con faretti miniaturizzati; teste di faretti ruotabile e orientabile; ottica lenticolare di qualità; curva fotometrica precisa con diversi angoli di emissione; unità luminosa ruotabile; LED ad efficienza energetica con elevata resa cromatica; convertitore premontato e pronto all'uso; convertitore da ordinare separatamente

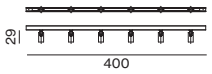

CRI ≥ 95, R9 ≥ 90


plug & play

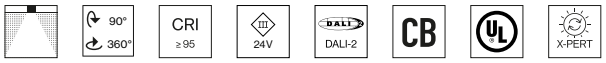

360° rotatable, 90° tiltable


easily replaceable





FINA stadio 10 system



SPOT 18°, CRI ≥ 95, excl. driver

FIXTURE	COLOUR TEMP.	LUM. FLUX	ORDER CODE
4.9 W	3000 K	6x41 lm	0 1 1 - 2 1 0 3 0 1 ◪ S
5.2 W	4000 K	6x45 lm	0 1 1 - 2 1 0 3 1 1 ◪ S

Light inset incl. 1 electrical linear connector (UL version only); note the maximum allowed system power from the mounting instructions

MEDIUM 30°, CRI ≥ 95, excl. driver

FIXTURE	COLOUR TEMP.	LUM. FLUX	ORDER CODE
4.7 W	3000 K	6x55 lm	0 1 1 - 2 1 0 3 0 1 ◪ M
5.0 W	4000 K	6x60 lm	0 1 1 - 2 1 0 3 1 1 ◪ M

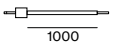
Light inset incl. 1 electrical linear connector (UL version only); note the maximum allowed system power from the mounting instructions

FLOOD 39°, CRI ≥ 95, excl. driver

FIXTURE	COLOUR TEMP.	LUM. FLUX	ORDER CODE
4.7 W	3000 K	6x55 lm	0 1 1 - 2 1 0 3 0 1 ◪ F
5.0 W	4000 K	6x60 lm	0 1 1 - 2 1 0 3 1 1 ◪ F

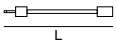
Light inset incl. 1 electrical linear connector (UL version only); note the maximum allowed system power from the mounting instructions

Electrical mounting accessories



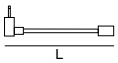
CONNECTION CABLE

TYPE	ORDER CODE
1 × open / 1 × DC plug	0 1 1 - 9 2 2 2 6 2 0



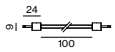
EXTENSION CABLE 1 × socket / 1 × plug, 350 mA

feeder length	ORDER CODE
1000 mm	0 1 1 - 9 2 2 2 1 2 0
2000 mm	0 1 1 - 9 2 2 2 1 4 0
4000 mm	0 1 1 - 9 2 2 2 1 8 0



EXTENSION CABLE 1 × socket / 1 × plug 90°, 350 mA

feeder length	ORDER CODE
1000 mm	0 1 1 - 9 2 2 2 2 2 0
2000 mm	0 1 1 - 9 2 2 2 2 4 0
4000 mm	0 1 1 - 9 2 2 2 2 8 0



FLEX CONNECTOR electrical

L·W (mm)	ORDER CODE
100·9	0 1 1 - 9 2 2 5 1 0 0

FLEX CONNECTOR 0-83° electrical

L·W (mm)	ORDER CODE
33·6	0 1 1 - 9 2 2 5 4 0 0

Order options

COLOUR ◪	
white aluminium RAL 9006	6
tar black RAL 9021	8



FLEX CONNECTOR 90° electrical

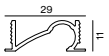
L·W·H (mm)	ORDER CODE
39·39·9	011-922520 0



LINEAR CONNECTOR electrical

L·W (mm)	ORDER CODE
18·6	011-922530 0

Mounting accessories



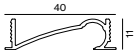
MOUNTING CHANNEL 45

L·W·H (mm)	ORDER CODE
230·29·11	011-910320
430·29·11	011-910330
630·29·11	011-910340
830·29·11	011-910350
1030·29·11	011-910360
1230·29·11	011-910370
custom cut·29·11	E84830 · · · ·



MOUNTING CHANNEL 45 JUT-OUT

L·W·H (mm)	ORDER CODE
230·17·18	011-910420
430·17·18	011-910430
630·17·18	011-910440
830·17·18	011-910450
1030·17·18	011-910460
1230·17·18	011-910470
custom cut·17·18	E84840 · · · ·



MOUNTING CHANNEL 60

L·W·H (mm)	ORDER CODE
230·40·11	011-910220
430·40·11	011-910230
630·40·11	011-910240
830·40·11	011-910250
1030·40·11	011-910260
1230·40·11	011-910270
custom cut·40·11	E84820 · · · ·



MOUNTING CHANNEL 90

L·W·H (mm)	ORDER CODE
230·17·11	011-910020
430·17·11	011-910030
630·17·11	011-910040
830·17·11	011-910050
1030·17·11	011-910060
1230·17·11	011-910070
custom cut·17·11	E84800 · · · ·

Order options

COLOUR	
white aluminium RAL 9006	6
tar black RAL 9021	8



MOUNTING CHANNEL 90 ANTI-GLARE

L·W·H (mm)	ORDER CODE
230·17·15	0 1 1 - 9 1 0 1 2 0
430·17·15	0 1 1 - 9 1 0 1 3 0
630·17·15	0 1 1 - 9 1 0 1 4 0
830·17·15	0 1 1 - 9 1 0 1 5 0
1030·17·15	0 1 1 - 9 1 0 1 6 0
1230·17·15	0 1 1 - 9 1 0 1 7 0
custom cut·17·15	E 8 4 8 1 0 · · · ·


45°

MOUNTING CLIP 45 surface

COLOUR	ORDER CODE
tar black	0 1 1 - 9 1 0 3 0 0 8


60°

MOUNTING CLIP 60 surface

COLOUR	ORDER CODE
tar black	0 1 1 - 9 1 0 2 0 0 8


90°

MOUNTING CLIP 90 surface

COLOUR	ORDER CODE
tar black	0 1 1 - 9 1 0 0 0 0 8

Mounting tools accessories

MOUNTING TOOL

TYPE	ORDER CODE
for inset adjustment	0 1 1 - 9 1 9 0 0 0 0

Electrical accessories

POWER SUPPLY 24V EU PC2

TYPE	INPUT VOLTAGE	EFFICIENCY	L·W·H (mm)	ORDER CODE
18 W | non DIM	198-264 V AC	η 86 %	130·43·30	0 1 1 - 9 2 1 2 1 1 0
35 W | non DIM	198-264 V AC	η 86 %	195·43·30	0 1 1 - 9 2 1 2 2 1 0
60 W | non DIM	198-264 V AC	η 91 %	220·43·30	0 1 1 - 9 2 1 2 3 1 0
18 W | DALI-2	198-264 V AC	η 84 %	130·43·30	0 1 1 - 9 2 1 2 1 3 0
35 W | DALI-2	198-264 V AC	η 89 %	195·43·30	0 1 1 - 9 2 1 2 2 3 0
60 W | DALI-2	198-240 V AC	η 93 %	220·43·30	0 1 1 - 9 2 1 2 3 3 0

incl. power cable 2 m + connection cable with plug 1 m

POWER SUPPLY 24V UL non DIM, 100-305 V AC, PC2

TYPE	EFFICIENCY	L·W·H (mm)	ORDER CODE
25 W	η 88 %	147·40·32	0 1 1 - 9 2 7 2 1 1 0
40 W	η 88 %	147·40·32	0 1 1 - 9 2 7 2 2 1 0
60 W	η 87 %	176·45·32	0 1 1 - 9 2 7 2 3 1 0

Order options

COLOUR	
white aluminium RAL 9006	6
tar black RAL 9021	8

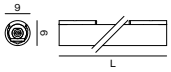
POWER SUPPLY 24V UL incl. metalbox non DIM, 100-305 V AC, PC2

TYPE	EFFICIENCY	L·W·H (mm)	ORDER CODE
25 W	η 88 %	196·68·45	011-929211 0
40 W	η 88 %	196·68·45	011-929221 0
60 W	η 87 %	223·66·55	011-929231 0

SYSTEM SPLITTER

TYPE	ORDER CODE
3 way	011-923830 0
6 way	011-923860 0

Optical accessories



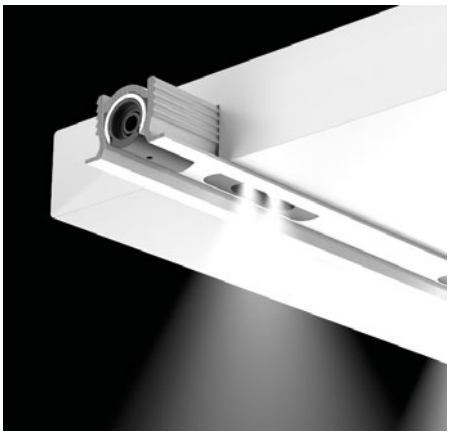
BLIND INSET

L·W·H (mm)	ORDER CODE
200·9·6	011-910920
400·9·6	011-910930
600·9·6	011-910940
800·9·6	011-910950
1000·9·6	011-910960
1200·9·6	011-910970
100·9·6	011-910910
50·9·6	011-910900

Order options

COLOUR	
white aluminium RAL 9006	6
tar black RAL 9021	8

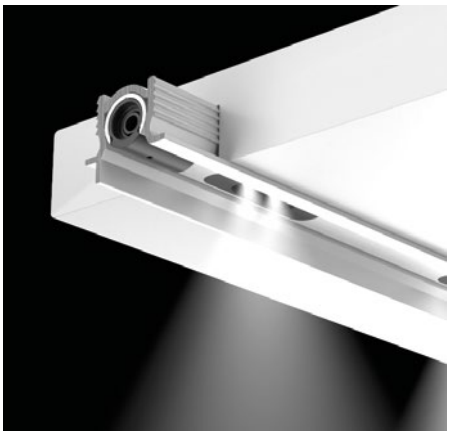
Channel overview



Channel 90 recessed

EN The mounting channel for FINA modules offers an elegant solution for installation. Ideal for applications with a 90° beam direction onto the lower shelf.

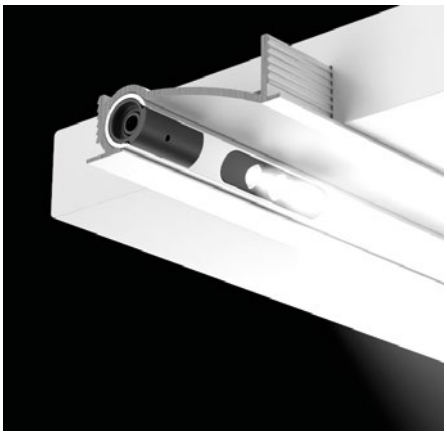
DE Der Montagekanal für FINA-Module bietet eine elegante Lösung für den Einbau. Ideal für Anwendungen mit einer Ausstrahlrichtung von 90° auf das untere Fach.



Channel 90 anti-glare

EN The mounting channel for FINA modules offers an elegant solution for installation. The anti-glare lip enables glare-free light in showcases at the viewer's eye level and is ideal for applications with a beam angle of 90° onto the lower shelf.

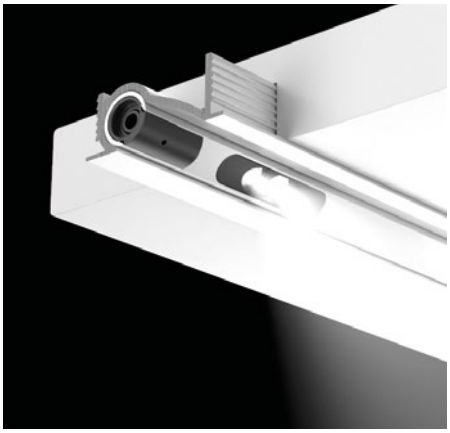
DE Der Montagekanal für FINA-Module bietet eine elegante Lösung für den Einbau. Die Anti Glare Blendlippe ermöglicht blendfreies Licht in Vitrinen in Augenhöhe des Betrachters und ist ideal für Anwendungen mit einer Ausstrahlrichtung von 90° auf das untere Fach.



Channel 60 recessed

EN The mounting channel for FINA modules offers an elegant solution for installation. Ideal for applications with a beam angle of 60° to the bottom of the compartment and for compartment niches with the same compartment height and depth.

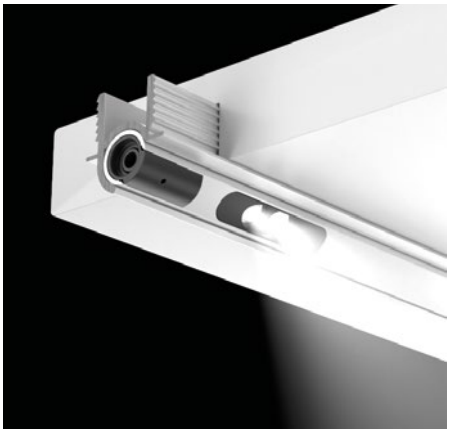
DE Der Montagekanal für FINA-Module bietet eine elegante Lösung für den Einbau. Ideal für Anwendungen mit einer Ausstrahlrichtung von 60° auf das untere Fach sowie von Fachnischen mit gleicher Fachhöhe und -tiefe.



Channel 45 recessed

EN The mounting channel for FINA modules offers an elegant solution for installation. Ideal for applications with a beam angle of 45° to the bottom of the compartment as well as for compartment niches with a low height. The ratio of compartment height to depth is 1:2.

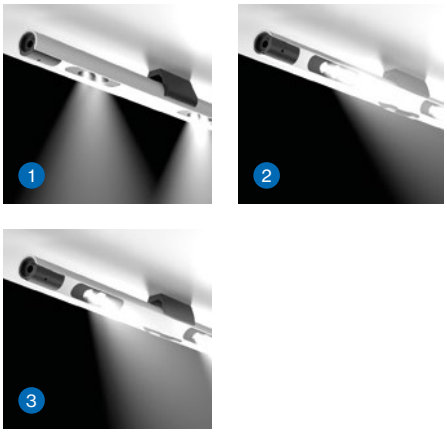
DE Der Montagekanal für FINA-Module bietet eine elegante Lösung für den Einbau. Ideal für Anwendungen mit einer Ausstrahlrichtung von 45° auf das Fach untere sowie von Fachnischen mit geringer Höhe. Das Verhältnis der Fachhöhe zur -tiefe ist 1:2.



Channel 45 jut-out

EN The jut-out mounting channel ensures ideal illumination of the lower compartment without shadowing. Ideal for applications with a beam direction of 45° onto the lower shelf as well as shelf niches with a low height.

DE Der jut-out Montagekanal sorgt für eine ideale Ausleuchtung des unteren Faches ohne Abschattungen. Ideal für Anwendungen mit einer Ausstrahlrichtung von 45° auf das untere Fach sowie von Fachnischen mit geringer Höhe.



Mounting clip 90 / 60 / 45 surface

EN Mounting clips for NANO modules for surface mounting. 1 Beam direction of 90° onto the bottom shelf. 2 Beam direction of 60° onto the bottom shelf and for niches with the same shelf height and depth. 3 Emission direction of 45° onto the bottom shelf and for niches with a low height. The ratio of compartment height to depth is 1:2.

DE Montageclips für NANO-Module zur Anbaumontage. 1 Ausstrahlrichtung von 90° auf das untere Fach. 2 Ausstrahlrichtung von 60° auf das untere Fach und für Fachnischen mit gleicher Fachhöhe und -tiefe. 3 Ausstrahlrichtung von 45° auf das untere Fach und für Fachnischen mit geringer Höhe. Das Verhältnis der Fachhöhe zur -tiefe ist 1:2.