# FINA spotline system

recessed / surface

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; fitted with LED light points; precise radiation characteristic with different symmetrical light distributions; or with asymmetric light distribution; light inset rotatable; energy-efficient LEDs with very good colour rendering; converter plug and play; converter separately available

DE Miniatur-Linear-Lichteinsatz aus Aluminium; tubulare Bauform; wahlweise für Einbau- oder Anbaumontage (als Zubehör erhältlich); Oberfläche lackiert; durchkontaktiertes elektrisches Stecksystem für werkzeuglose Montage; unterschiedliche Verbinder für mechanische und elektrische Verbindung verfügbar; für flexiblen Systemaufbau; bestückt mit LED Lichtpunkten; präzise Abstrahlcharakteristik mit unterschiedlichen symmetrischen Lichtverteilungen; oder mit asymmetrischer Lichtverteilung; Lichteinsatz drehbar; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Konverter steckerfertig vorkonfektioniert; Konverter ist separat zu bestellen
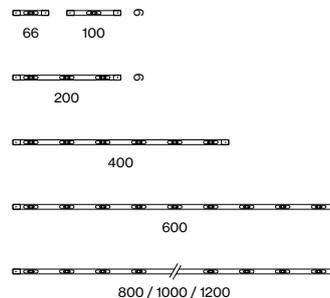
Order options

COLOUR TEMPERATURE ⠿
3000 K	0
3500 K	2
4000 K	1

MATERIAL COLOUR ◩
● white aluminium RAL 9006		6
● black RAL 9021		8

BEAM ANGLE ▲
medium 30°	M
asymmetric	A

Mounting channels

see last page

FINA spotline

☐■	CRI ≥95	DALI 1 ADDR.	III 24V	CB	UL

INSET ROUND

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
1.4 W	3000 K	1 × 78 lm	66*	0 1 1 - 0 1 0 0 ⠿ 1 ◩ ▲
	3500/4000 K	1 × 80 lm		
1.4 W	3000 K	1 × 78 lm	100*	0 1 1 - 0 1 0 1 ⠿ 1 ◩ ▲
	3500/4000 K	1 × 80 lm		
4.8 W	3000 K	3 × 78 lm	200	0 1 1 - 0 1 0 2 ⠿ 1 ◩ ▲
	3500/4000 K	3 × 80 lm		
9.6 W	3000 K	6 × 78 lm	400	0 1 1 - 0 1 0 3 ⠿ 1 ◩ ▲
	3500/4000 K	6 × 80 lm		
14.4 W	3000 K	9 × 78 lm	600	0 1 1 - 0 1 0 4 ⠿ 1 ◩ ▲
	3500/4000 K	9 × 80 lm		
19.2 W	3000 K	12 × 78 lm	800	0 1 1 - 0 1 0 5 ⠿ 1 ◩ ▲
	3500/4000 K	12 × 80 lm		
24 W	3000 K	15 × 78 lm	1000	0 1 1 - 0 1 0 6 ⠿ 1 ◩ ▲
	3500/4000 K	15 × 80 lm		
28.8 W	3000 K	18 × 78 lm	1200	0 1 1 - 0 1 0 7 ⠿ 1 ◩ ▲
	3500/4000 K	18 × 80 lm		

light inset incl. 1 electrical linear connector (UL version only)

*only available as non DIM version

Accessories

POWER SUPPLY 24 V EU 220-240 V AC, 50-60 Hz, ☐ PC II

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

TYPE	L·W·H (mm)	ORDER CODE
18 W | non DIM	130·43·30	0 1 1 - 9 2 1 2 1 1 0
35 W | non DIM	195·43·30	0 1 1 - 9 2 1 2 2 1 0
60 W | non DIM	220·43·30	0 1 1 - 9 2 1 2 3 1 0
18 W | DALI-2	130·43·30	0 1 1 - 9 2 1 2 1 3 0
35 W | DALI-2	195·43·30	0 1 1 - 9 2 1 2 2 3 0
60 W | DALI-2	220·43·30	0 1 1 - 9 2 1 2 3 3 0

POWER SUPPLY 24 V UL 100-120 V AC, 50-60 Hz, ☐ PC II

incl. connection cable with plug 1m

TYPE	L·W·H (mm)	ORDER CODE
20 W | non DIM	153·41·32	0 1 1 - 9 2 8 2 1 1 0
40 W | non DIM	210·40·30	0 1 1 - 9 2 8 2 2 1 0
60 W | non DIM	250·40·30	0 1 1 - 9 2 8 2 3 1 0
60 W | DALI-2	176·45·32	0 1 1 - 9 2 8 2 3 3 0
60 W | 0 − 10 V	176·45·32	0 1 1 - 9 2 8 2 3 2 0

SPLITTER SERIAL, AWG20

TYPE	L·W·H (mm)	ORDER CODE
splitter | 3 × socket / 1 × plug	38·30·10	0 1 1 - 9 2 3 8 3 0 0
splitter | 6 × socket / 1 × plug	55·32·10	0 1 1 - 9 2 3 8 6 0 0

CONNECTORS

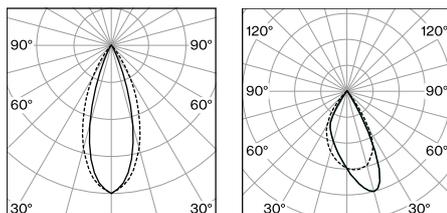| TYPE	L (mm)	ORDER CODE
electrical flex connector	100	0 1 1 - 9 2 2 5 1 0 0
electrical flex connector 90°	30	0 1 1 - 9 2 2 5 2 0 0
electrical linear connector		0 1 1 - 9 2 2 5 3 0 0

EXTENSION CABLE

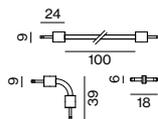| TYPE	L (mm)	ORDER CODE
1 × socket / 1 × plug	1000	0 1 1 - 9 2 2 2 1 2 0
1 × socket / 1 × plug	2000	0 1 1 - 9 2 2 2 1 4 0
1 × socket / 1 × plug	4000	0 1 1 - 9 2 2 2 1 8 0
1 × socket / 1 × plug 90°	1000	0 1 1 - 9 2 2 2 2 2 0
1 × socket / 1 × plug 90°	2000	0 1 1 - 9 2 2 2 2 4 0
1 × socket / 1 × plug 90°	4000	0 1 1 - 9 2 2 2 2 8 0

MOUNTING

TYPE	ORDER CODE
mounting tool	0 1 1 - 9 1 9 0 0 0 0

Light distributions

medium 30°

asymmetric

INSET POWER is the current consumption excluding any ballast

LUMINOUS FLUX value calculated for CRI ≥ 95, medium lens, colour black

Quickinfo

3000 K, 3500 K, 4000 K
CRI ≥ 97 (R9 ≥ 90)
L85 @ 50 000 h
up to 1090 lm/m
non DIM, DALI-2

Types

100

200

400

600

800 / 1000 / 1200

Colours

Light distribution

opal
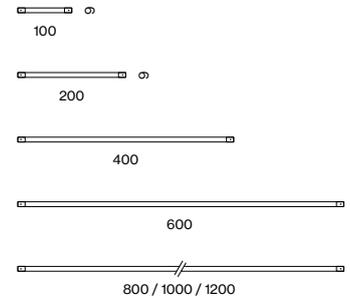
FINA opal system

recessed / surface

EN Miniature linear light inset made of alumin-
ium; tubular design; optionally for recessed or
surface mounting (available as an accessory);
surface lacquered; plug and play electrical
connector system for toolless mounting; dif-
ferent connectors for mechanical and electri-
cal connection available; for flexible system
design; completely homogeneously illumi-
nated, satinised PMMA cover; light inset rotat-
able; energy-efficient LEDs with very good
colour rendering; converter plug and play;
converter separately available

DE Miniatur-Linear-Lichteinsatz aus Alumi-
nium; tubulare Bauform; wahlweise für Einbau-
oder Anbaumontage (als Zubehör erhältlich);
Oberfläche lackiert; durchkontaktiertes elek-
trisches Stecksystem für werkzeuglose Mon-
tage; unterschiedliche Verbinder für mecha-
nische und elektrische Verbindung verfügbar;
für flexiblen Systemaufbau; absolut homogen
ausgeleuchtete, satinierte PMMA-Abdeckung;
Lichteinsatz drehbar; energieeffiziente LEDs
mit sehr guter Farbwiedergabe; Konverter
steckerfertig vorkonfektioniert; Konverter ist
separat zu bestellen

UL certified

plug & play

fine adjustment
possible

CRI ≥ 97
R9 ≥ 90

Order options

COLOUR TEMPERATURE

3000 K	0
3500 K	2
4000 K	1

MATERIAL COLOUR

● white aluminium	RAL 9006	6
● black	RAL 9021	8

BEAM ANGLE

opal

Mounting channels

see last page

FINA opal

| CRI ≥97 | DALI 1 ADDR. | III 24V | CB | UL |
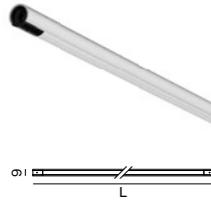
INSET ROUND

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
1.5 W	3000 K	84 lm	100	011-1101 :: 1 ◪ O
	3500/4000 K	84 lm		
3.6 W	3000 K	199 lm	200	011-1102 :: 1 ◪ O
	3500/4000 K	218 lm		
7.3 W	3000 K	398 lm	400	011-1103 :: 1 ◪ O
	3500/4000 K	436 lm		
11.6 W	3000 K	637 lm	600	011-1104 :: 1 ◪ O
	3500/4000 K	698 lm		
14.6 W	3000 K	797 lm	800	011-1105 :: 1 ◪ O
	3500/4000 K	873 lm		
18.2 W	3000 K	996 lm	1000	011-1106 :: 1 ◪ O
	3500/4000 K	1090 lm		
21.8 W	3000 K	1200 lm	1200	011-1107 :: 1 ◪ O
	3500/4000 K	1310 lm		

light inset incl. 1 electrical linear connector (UL version only)

Electrical accessories

POWER SUPPLY 24 V EU 220-240 V AC, 50-60 Hz, ☐ PC II
incl. power cable 2 m + connection cable with plug 1 m

TYPE	L·W·H (mm)	ORDER CODE
18 W | non DIM	130·43·30	011-9212110
35 W | non DIM	195·43·30	011-9212210
60 W | non DIM	220·43·30	011-9212310
18 W | DALI-2	130·43·30	011-9212130
35 W | DALI-2	195·43·30	011-9212230
60 W | DALI-2	220·43·30	011-9212330

POWER SUPPLY 24 V UL 100-120 V AC, 50-60 Hz, ☐ PC II

TYPE	L·W·H (mm)	ORDER CODE
25 W | non DIM	107·40·32	011-9272110
40 W | non DIM	107·40·32	011-9272210
60 W | non DIM	107·40·32	011-9272310
25 W | non DIM | incl. metal box		011-9292110
40 W | non DIM | incl. metal box		011-9292210
60 W | non DIM | incl. metal box		011-9292310
connection cable 1× open / 1× DC plug 1000 mm		011-9222620

SPLITTER SERIAL, AWG20

TYPE	L·W·H (mm)	ORDER CODE
splitter | 3 × socket / 1 × plug	38·30·10	011-9238300
splitter | 6 × socket / 1 × plug	55·32·10	011-9238600

Other accessories

CONNECTORS

TYPE	L (mm)	ORDER CODE
electrical flex connector	100	011-9225100
electrical flex connector 90°	30	011-9225200
electrical linear connector		011-9225300

EXTENSION CABLE

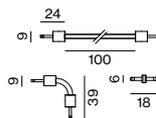| TYPE	L (mm)	ORDER CODE
1 × socket / 1 × plug	1000	011-9222120
1 × socket / 1 × plug	2000	011-9222140
1 × socket / 1 × plug	4000	011-9222180
1 × socket / 1 × plug 90°	1000	011-9222220
1 × socket / 1 × plug 90°	2000	011-9222240
1 × socket / 1 × plug 90°	4000	011-9222280

MOUNTING

TYPE	ORDER CODE
mounting tool	011-9190000

Light distribution

opal

INSET POWER is the current consumption excluding any ballast
LUMINOUS FLUX value calculated for CRI ≥ 97, colour black

Quickinfo

3000 K, 3500 K, 4000 K
CRI ≥ 97 (R9 ≥ 90)
L85 @ 50 000 h
up to 1250 lm/m
non DIM, DALI-2

Types

100

200

400

600

Colours

Light distribution

asym.

UL certified

light-directing
foil (lead optic)

plug & play

fine adjustment
possible
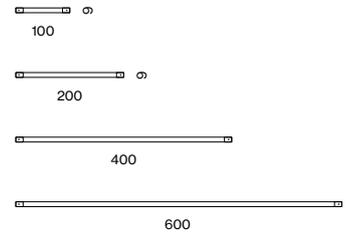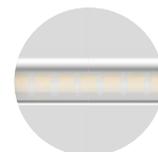
CRI ≥ 97
R9 ≥ 90

FINA lead system

recessed / surface

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; with specially computed foil for asymmetrical light distribution; light inset rotatable; energy-efficient LEDs with very good colour rendering; converter plug and play; converter separately available

DE Miniatur-Linear-Lichteinsatz aus Aluminium; tubulare Bauform; wahlweise für Einbau- oder Anbaumontage (als Zubehör erhältlich); Oberfläche lackiert; durchkontaktiertes elektrisches Stecksystem für werkzeuglose Montage; unterschiedliche Verbinder für mechanische und elektrische Verbindung verfügbar; für flexiblen Systemaufbau; mit speziell berechneter Folie zur asymmetrischen Lichtverteilung; Lichteinsatz drehbar; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Konverter steckerfertig vorkonfektioniert; Konverter ist separat zu bestellen

Order options

COLOUR TEMPERATURE

3000 K	0
3500 K	2
4000 K	1

MATERIAL COLOUR

● white aluminium	RAL 9006	6
● black	RAL 9021	8

BEAM ANGLE

lead asymmetric

Mounting channels

see last page

FINA lead

	CRI ≥97	DALI 1 ADDR.	24V	CB	UL
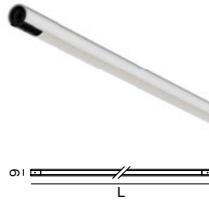
INSET ROUND

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ARDER CADE
1.5 W	3000 K	96 lm	100	0 1 1 - 1 1 0 1 :: 1 ◪ A
	3500/4000 K	96 lm		
3.6 W	3000 K	228 lm	200	0 1 1 - 1 1 0 2 :: 1 ◪ A
	3500/4000 K	250 lm		
7.3 W	3000 K	456 lm	400	0 1 1 - 1 1 0 3 :: 1 ◪ A
	3500/4000 K	500 lm		
11.6 W	3000 K	730 lm	600	0 1 1 - 1 1 0 4 :: 1 ◪ A
	3500/4000 K	800 lm		
14.6 W	3000 K	913 lm	800	0 1 1 - 1 1 0 5 :: 1 ◪ A
	3500/4000 K	1000 lm		
18.2 W	3000 K	1140 lm	1000	0 1 1 - 1 1 0 6 :: 1 ◪ A
	3500/4000 K	1250 lm		
21.8 W	3000 K	1370 lm	1200	0 1 1 - 1 1 0 7 :: 1 ◪ A
	3500/4000 K	1500 lm		

light inset incl. 1 electrical linear connector (UL version only)

Electrical accessories

POWER SUPPLY 24 V EU 220-240 V AC, 50-60 Hz, ☐ PC II
incl. power cable 2 m + connection cable with plug 1m

TYPE	L·W·H (mm)	ORDER CODE
18 W | non DIM	130·43·30	0 1 1 - 9 2 1 2 1 1 0
35 W | non DIM	195·43·30	0 1 1 - 9 2 1 2 2 1 0
60 W | non DIM	220·43·30	0 1 1 - 9 2 1 2 3 1 0
18 W | DALI-2	130·43·30	0 1 1 - 9 2 1 2 1 3 0
35 W | DALI-2	195·43·30	0 1 1 - 9 2 1 2 2 3 0
60 W | DALI-2	220·43·30	0 1 1 - 9 2 1 2 3 3 0

POWER SUPPLY 24 V UL 100-120 V AC, 50-60 Hz, ☐ PC II
incl. connection cable with plug 1m

TYPE	L·W·H (mm)	ORDER CODE
20 W | non DIM	153·41·32	0 1 1 - 9 2 8 2 1 1 0
40 W | non DIM	210·40·30	0 1 1 - 9 2 8 2 2 1 0
60 W | non DIM	250·40·30	0 1 1 - 9 2 8 2 3 1 0
60 W | DALI-2	176·45·32	0 1 1 - 9 2 8 2 3 3 0
60 W | 0 − 10 V	176·45·32	0 1 1 - 9 2 8 2 3 2 0

SPLITTER SERIAL, AWG20

TYPE	L·W·H (mm)	ORDER CODE
splitter | 3 × socket / 1 × plug	38·30·10	0 1 1 - 9 2 3 8 3 0 0
splitter | 6 × socket / 1 × plug	55·32·10	0 1 1 - 9 2 3 8 6 0 0

Other accessories

CONNECTORS

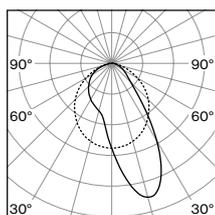| TYPE	L (mm)	ORDER CODE
electrical flex connector	100	0 1 1 - 9 2 2 5 1 0 0
electrical flex connector 90°	30	0 1 1 - 9 2 2 5 2 0 0
electrical linear connector		0 1 1 - 9 2 2 5 3 0 0

EXTENSION CABLE

TYPE	L (mm)	ORDER CODE
1 × socket / 1 × plug	1000	0 1 1 - 9 2 2 2 1 2 0
1 × socket / 1 × plug	2000	0 1 1 - 9 2 2 2 1 4 0
1 × socket / 1 × plug	4000	0 1 1 - 9 2 2 2 1 8 0
1 × socket / 1 × plug 90°	1000	0 1 1 - 9 2 2 2 2 2 0
1 × socket / 1 × plug 90°	2000	0 1 1 - 9 2 2 2 2 4 0
1 × socket / 1 × plug 90°	4000	0 1 1 - 9 2 2 2 2 8 0

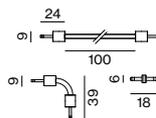### MOUNTING

TYPE	ORDER CODE
mounting tool	0 1 1 - 9 1 9 0 0 0 0

Light distribution

lead asymmetric

INSET POWER is the current consumption excluding any ballast
LUMINOUS FLUX value calculated for CRI ≥ 97, colour black

Quickinfo

3000 K, 4000 K
CRI ≥ 95 (R9 ≥ 90)
L85 @ 50 000 h
up to 60 lm per spot
non DIM, DALI-2

Types

400
ø 10
29

Colours

Light distributions

spot   med.   flood

UL certified

360° rotatable
90° tiltable

easy
exchangeable

plug & play
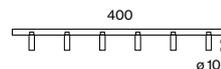
CRI ≥ 95
R9 ≥ 90

FINA stadio system

recessed

EN Miniature linear light inset made of alumin-
ium; tubular design; optionally for recessed or
surface mounting (available as an accessory);
surface lacquered; plug and play electrical
connector system for toolless mounting; dif-
ferent connectors for mechanical and electri-
cal 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

DE Miniatur-Linear-Lichteinsatz aus Alumi-
nium; tubulare Bauform; wahlweise für Einbau-
oder Anbaumontage (als Zubehör erhältlich);
Oberfläche lackiert; durchkontaktiertes elek-
trisches Stecksystem für werkzeuglose Mon-
tage; unterschiedliche Verbinder für mecha-
nische und elektrische Verbindung verfügbar;
für flexiblen Systemaufbau; bestückt mit Mini-
atur-Strahlerköpfen; Strahlerköpfe dreh- und
schwenkbar; hochwertige Linsenoptik; präzise
Abstrahlcharakteristik mit verschiedenen Aus-
strahlwinkeln; Lichteinsatz drehbar; energieef-
fiziente LEDs mit sehr guter Farbwiedergabe;
Konverter steckerfertig vorkonfektioniert;
Konverter ist separat zu bestellen

Order options

COLOUR TEMPERATURE
3000 K	0
4000 K	1

MATERIAL COLOUR
●	white aluminium RAL 9006	6
●	black RAL 9021	8

BEAM ANGLE
spot 18°	S
medium 30°	M
flood 39°	F

FINA stadio 10

CRI ≥95 | DALI 1ADDR. | III 24V | CB | UL
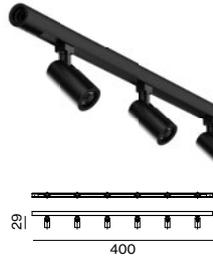
INSET ROUND

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
4.7 W	3000 K	6×55 lm	400	011-2103 :: 1 ◾ ▲
5 W	4000 K	6×60 lm		

light inset incl. 1 electrical linear connector (UL version only)

Mounting channels

see last page

Electrical accessories

POWER SUPPLY 24 V EU 220-240 V AC, 50-60 Hz, ▢ PC II
incl. power cable 2 m + connection cable with plug 1 m

TYPE	L·W·H (mm)	ORDER CODE
18 W | non DIM	130·43·30	011-9212110
35 W | non DIM	195·43·30	011-9212210
60 W | non DIM	220·43·30	011-9212310
18 W | DALI-2	130·43·30	011-9212130
35 W | DALI-2	195·43·30	011-9212230
60 W | DALI-2	220·43·30	011-9212330

POWER SUPPLY 24 V UL 100-120 V AC, 50-60 Hz, ▢ PC II
incl. connection cable with plug 1 m

TYPE	L·W·H (mm)	ORDER CODE
20 W | non DIM	153·41·32	011-9282110
40 W | non DIM	210·40·30	011-9282210
60 W | non DIM	250·40·30	011-9282310
60 W | DALI-2	176·45·32	011-9282330
60 W | 0–10 V	176·45·32	011-9282320

SPLITTER SERIAL, AWG20

TYPE	L·W·H (mm)	ORDER CODE
splitter | 3×socket / 1×plug	38·30·10	011-9238300
splitter | 6×socket / 1×plug	55·32·10	011-9238600

Light distributions
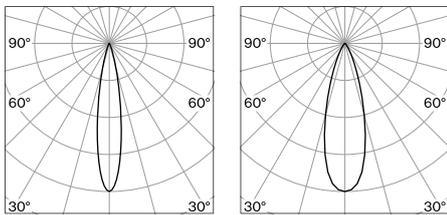
spot 18°

medium 30°
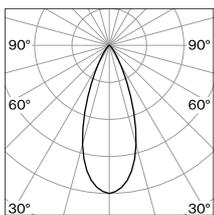
flood 39°
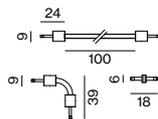
Other accessories

TYPE	L (mm)	ORDER CODE
electrical flex connector	100	011-9225100
electrical flex connector 90°	30	011-9225200
electrical linear connector		011-9225300

EXTENSION CABLE

TYPE	L (mm)	ORDER CODE
1×socket / 1×plug	1000	011-9222120
1×socket / 1×plug	2000	011-9222140
1×socket / 1×plug	4000	011-9222180
1×socket / 1×plug 90°	1000	011-9222220
1×socket / 1×plug 90°	2000	011-9222240
1×socket / 1×plug 90°	4000	011-9222280

MOUNTING

TYPE	ORDER CODE
mounting tool	011-9190000

INSET POWER is the current consumption excluding any ballast
LUMINOUS FLUX value calculated for CRI ≥ 95, medium lens, colour black

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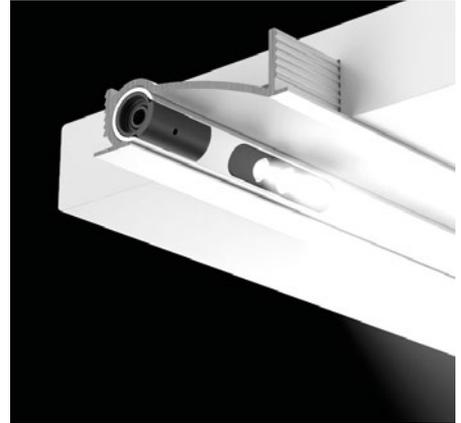
DE Der Montagekanal für FINA-Module bietet eine elegante Lösung für den Einbau. Ideal für Anwendungen mit einer Ausstrahlrichtung von 90° auf das untere Fach.

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.
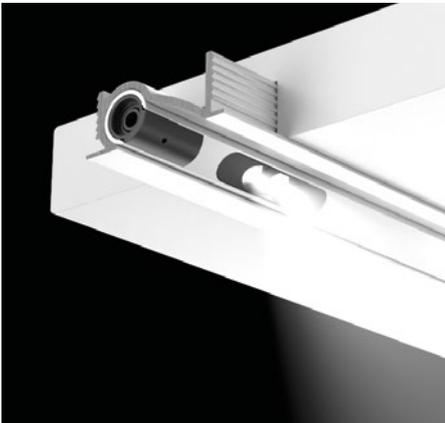
Channel 45 recessed

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.
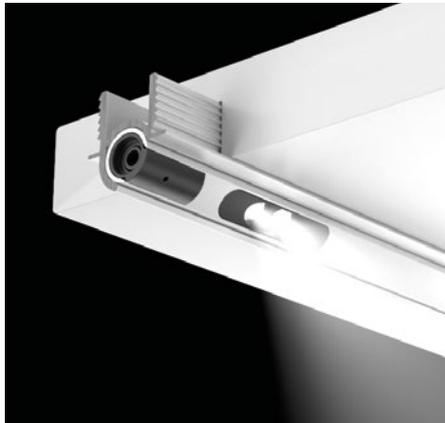
Channel 45 jut-out

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. ❶ Beam direction of 90° onto the bottom shelf. ❷ Beam direction of 60° onto the bottom shelf and for niches with the same shelf height and depth. ❸ 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. ❶ Ausstrahlrichtung von 90° auf das untere Fach. ❷ Ausstrahlrichtung von 60° auf das untere Fach und für Fachnischen mit gleicher Fachhöhe und -tiefe. ❸ Ausstrahlrichtung von 45° auf das untere Fach und für Fachnischen mit geringer Höhe. Das Verhältnis der Fachhöhe zur -tiefe ist 1:2.
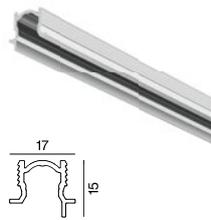
Order options

MATERIAL COLOUR

● white aluminium RAL 9006	6
● black RAL 9021	8
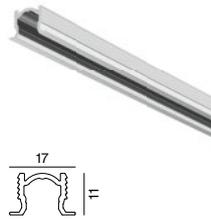
Mounting channels

CHANNEL 90

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

CHANNEL 90 ANTI-GLARE

L (mm)	ORDER CODE
230	011-910120
430	011-910130
630	011-910140
830	011-910150
1030	011-910160
1230	011-910170
custom cut	E84810····
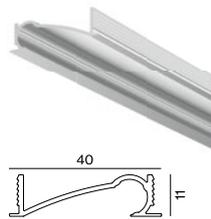
CHANNEL 60

L (mm)	ORDER CODE
230	011-910220
430	011-910230
630	011-910240
830	011-910250
1030	011-910260
1230	011-910270
custom cut	E84820····
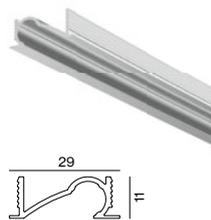
CHANNEL 45

L (mm)	ORDER CODE
230	011-910320
430	011-910330
630	011-910340
830	011-910350
1030	011-910360
1230	011-910370
custom cut	E84830····
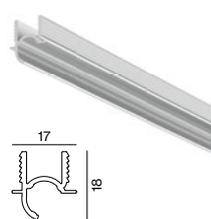
CHANNEL 45 JUT-OUT

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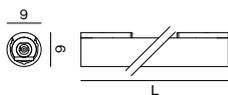
Accessories

BLIND INSETS

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

MOUNTING CLIP
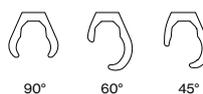
TYPE	ORDER CODE
clip 90 surface	011-9100008
clip 60 surface	011-9102008
clip 45 surface	011-9103008

90° 60° 45°