

FINA SUPPORT stadio

standing system

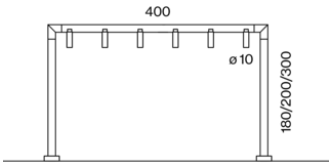
EN Miniature rectangular lamp made of aluminium; angular design; surface lacquered; plug and play electrical connector system for toolless mounting; different mechanical and electrical poles available; for flexible system design; equipped with miniature spotlight heads; spotlight heads rotatable and 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

ES Miniluminaria rectangular de aluminio; forma angulosa; superficie lacada; sistema de conexión eléctrico metalizado para un montaje sin herramientas; diferentes postes mecánicos y eléctricos disponibles; para el montaje flexible del sistema; equipado con minicabezales de foco; cabezales de proyectores giratorio y orientable; óptica de alta calidad; característica de emisión precisa con diferentes ángulos de emisión; elemento de luz giratorio; LEDS de alta eficiencia que proporcionan una alta reproducción cromática; convertidor prefabricado listo para enchufar; el convertidor debe encargarse por separado

Quickinfo

3000 K, 4000 K
CRI ≥ 95 / 3 SDCM (initial MacAdam)
hasta 18 lm/W
L80 / 50000 h, L85 / 50000 h
driver no incluido
IP20

Types



Colours

Distribución luminosa



CRI ≥ 95, R9 ≥ 90

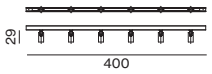


360° rotatable, 90° tiltable



easily replaceable





FINA SUPPORT STADIO 10 STANDING SYSTEM

90° 360° | CRI ≥95 | 24V | DALI-2 | CB | UL | X-PERT

SPOT 18°, CRI ≥ 95, excl. driver

FIXTURE	COLOUR TEMP.	LUM. FLUX	ORDER CODE
4.4 W	3000 K	6x41 lm	0 1 1 - 2 2 0 3 0 1 ◪ S
4.7 W	4000 K	6x45 lm	0 1 1 - 2 2 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
4.2 W	3000 K	6x55 lm	0 1 1 - 2 2 0 3 0 1 ◪ M
4.5 W	4000 K	6x60 lm	0 1 1 - 2 2 0 3 1 1 ◪ M

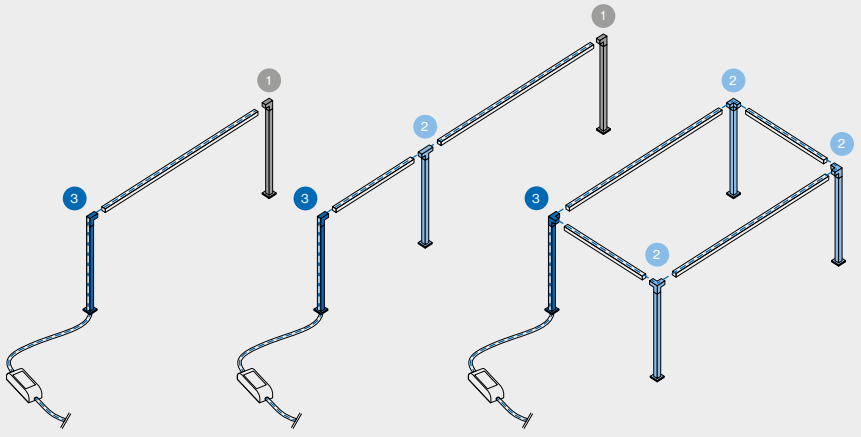
Light inset incl. 1 electrical linear connector (UL version only); note the maximum allowed system power from the mounting instructions

FLOOD 39°, CRI ≥ 95, excl. driver

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

Planning Information



1 **L-SUPPORT SQUARE** mechanical

2 **T-SUPPORT SQUARE** mechanical / electrical

3 **L-SUPPORT SQUARE** mechanical / feeder

2 **Y-SUPPORT SQUARE** mechanical / electrical

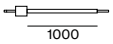
3 **Y-SUPPORT SQUARE** mechanical / feeder

Order options

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

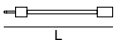
NOTE
Products from the Showcase Lighting range are excluded from returns.

Electrical mounting accessories



CONNECTION CABLE

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

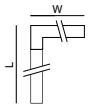


EXTENSION CABLE 1 × socket / 1 × plug, 350 mA

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

FLEX CONNECTOR 0-83° electrical

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



MOUNTING POLE L mechanical / feeder

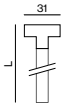
COLOUR	L·W (mm)	ORDER CODE
white aluminium	180·20	0 1 1 - 9 1 2 1 1 3 6
tar black	180·20	0 1 1 - 9 1 2 1 1 3 8
white aluminium	200·20	0 1 1 - 9 1 2 1 2 3 6
tar black	200·20	0 1 1 - 9 1 2 1 2 3 8
white aluminium	300·20	0 1 1 - 9 1 2 1 3 3 6
tar black	300·20	0 1 1 - 9 1 2 1 3 3 8
white aluminium	180·35	0 1 1 - 9 1 2 4 1 3 6
tar black	180·35	0 1 1 - 9 1 2 4 1 3 8
white aluminium	200·35	0 1 1 - 9 1 2 4 2 3 6
tar black	200·35	0 1 1 - 9 1 2 4 2 3 8
white aluminium	300·35	0 1 1 - 9 1 2 4 3 3 6
tar black	300·35	0 1 1 - 9 1 2 4 3 3 8
white aluminium	180·50	0 1 1 - 9 1 2 5 1 3 6
tar black	180·50	0 1 1 - 9 1 2 5 1 3 8
white aluminium	200·50	0 1 1 - 9 1 2 5 2 3 6
tar black	200·50	0 1 1 - 9 1 2 5 2 3 8
white aluminium	300·50	0 1 1 - 9 1 2 5 3 3 6
tar black	300·50	0 1 1 - 9 1 2 5 3 3 8
white aluminium	180·85	0 1 1 - 9 1 2 6 1 3 6
tar black	180·85	0 1 1 - 9 1 2 6 1 3 8
white aluminium	200·85	0 1 1 - 9 1 2 6 2 3 6
tar black	200·85	0 1 1 - 9 1 2 6 2 3 8
white aluminium	300·85	0 1 1 - 9 1 2 6 3 3 6
tar black	300·85	0 1 1 - 9 1 2 6 3 3 8
white aluminium	180·95	0 1 1 - 9 1 2 7 1 3 6
tar black	180·95	0 1 1 - 9 1 2 7 1 3 8
white aluminium	200·95	0 1 1 - 9 1 2 7 2 3 6
tar black	200·95	0 1 1 - 9 1 2 7 2 3 8
white aluminium	300·95	0 1 1 - 9 1 2 7 3 3 6
tar black	300·95	0 1 1 - 9 1 2 7 3 3 8
white aluminium	180·100	0 1 1 - 9 1 2 8 1 3 6
tar black	180·100	0 1 1 - 9 1 2 8 1 3 8
white aluminium	200·100	0 1 1 - 9 1 2 8 2 3 6

Order options

NOTE

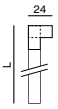
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COLOUR	L·W (mm)	ORDER CODE
tar black	200·100	0 1 1 - 9 1 2 8 2 3 8
white aluminium	300·100	0 1 1 - 9 1 2 8 3 3 6
tar black	300·100	0 1 1 - 9 1 2 8 3 3 8



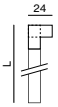
MOUNTING POLE T mechanical / electrical

L·W (mm)	ORDER CODE
180·31	0 1 1 - 9 1 2 2 1 2 ◪
200·31	0 1 1 - 9 1 2 2 2 2 ◪
300·31	0 1 1 - 9 1 2 2 3 2 ◪



MOUNTING POLE Y mechanical / electrical

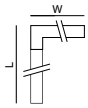
L·W (mm)	ORDER CODE
180·24	0 1 1 - 9 1 2 3 1 2 ◪
200·24	0 1 1 - 9 1 2 3 2 2 ◪
300·24	0 1 1 - 9 1 2 3 3 2 ◪



MOUNTING POLE Y mechanical / feeder

L·W (mm)	ORDER CODE
180·24	0 1 1 - 9 1 2 3 1 3 ◪
200·24	0 1 1 - 9 1 2 3 2 3 ◪
300·24	0 1 1 - 9 1 2 3 3 3 ◪

Mounting accessories



MOUNTING POLE L mechanical

L (mm)	ORDER CODE
180	0 1 1 - 9 1 2 W 1 1 ◪
200	0 1 1 - 9 1 2 W 2 1 ◪
300	0 1 1 - 9 1 2 W 3 1 ◪

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

WIDTH	W
20 mm	1
35 mm	4
50 mm	5
85 mm	6

WIDTH	W
95 mm	7
100 mm	8

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

NOTE

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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

Order options

NOTE

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Pole overview





L-SUPPORT standing

EN Arranged linearly along the showcase table, FINA support System, electrically and mechanically connected via the L-Support Poles, ensures excellent illumination of the products or exhibits without restricting the view.

DE Lineare angeordnet entlang des Vitrinen Tisches sorgt FINA support System, elektrisch und mechanisch über die L-Support Pole verbunden, für eine hervorragende Ausleuchtung der Ware oder Exponate, ohne den Blick darauf einzuschränken.





T-SUPPORT standing

EN The T-Support Pole of the FINA support system is primarily used for large display case when several light insets are combined and arranged in a row. The T-Support poles are used to connect them together electrically and mechanically.

DE Die T-Support Pole des FINA support Systems findet vor allem bei großen Vitrinenflächen ihren Einsatz, wenn mehrere Lichteinsätze kombiniert und aneinandergereiht werden. Mittels der T-Support Pole werden diese elektrisch und mechanisch miteinander verbunden.





Y-SUPPORT standing

EN The Y-connectors of the FINA support system enable ideal illumination of the entire display case by allowing different insets to be mechanically and electrically connected to each other, even via corners.

DE Die Y-Connectors des FINA support Systems ermöglichen eine ideale Ausleuchtung der gesamten Vitrine, indem unterschiedliche Insets auch über Ecken miteinander mechanisch und elektrisch verbunden werden können.