



Housing: complete with graphite aluminium frame with die-cast aluminium end caps.

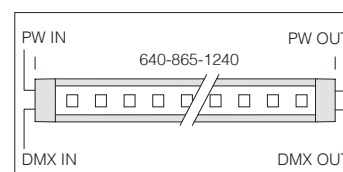
Diffuser: 8 mm clear and tempered glass, resistant to thermal shock.

Coating: the standard powder coating consists of a first metal surface pre-treatment stage and of single layer of UV-stabilised, corrosion and salt resistant polyester powder coating.

Equipment: complete with electrical cable (1mt) for mains connection.

SICURA - RGBW - DMX/RDM (on request)

TW (on request)	2700K - 3000K - 4000K - 5500K
RGBW	3000K
Standard beam	standard: elliptic narrow - medium - wide - asymm.
CRI	≥70
Protection rating	IP66 IK08
Insulation class	I
Power consum.	max 100W



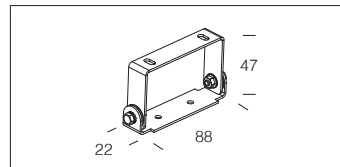
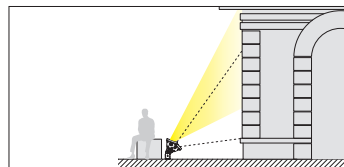
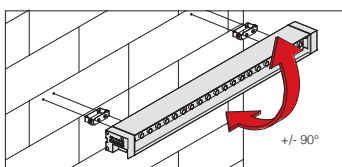
ELECTRICAL DRIVE CHARACTERISTICS

Electrical connect.	loop in-out
Equipment	RGB White e DMX RDM

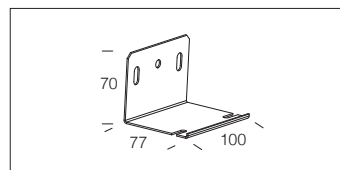
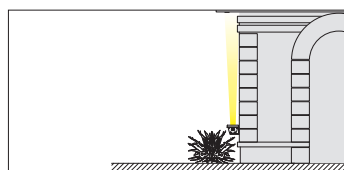
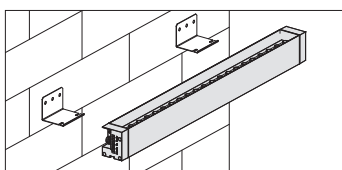
On request: stand-alone programming.

	LED modules					
	4 F		8 F		12 F	
700mA	Luminous flux			LED Wattage		
LED WHITE	924 lm	1848 lm	2770 lm	9 W	18 W	26 W
700mA	Luminous flux			LED Wattage		
LED RED	341 lm	682 lm	1023 lm	7 W	15 W	22 W
LED GREEN	620 lm	1240 lm	1860 lm	9 W	18 W	26 W
LED BLUE	137 lm	270 lm	409 lm	9 W	18 W	26 W

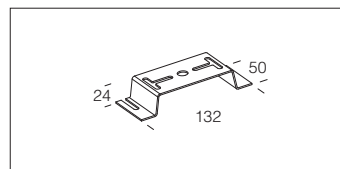
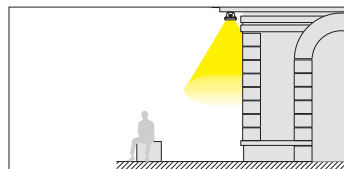
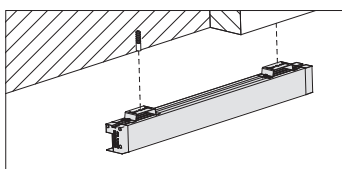
Accessories



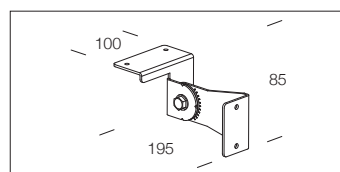
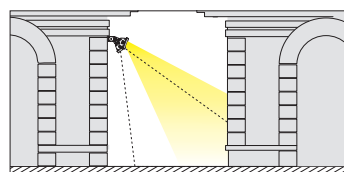
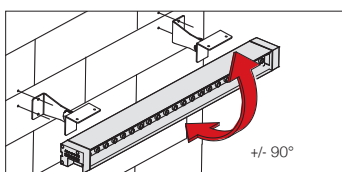
acc. 535 adjustable connection
grey 993970-00
For direct ceiling installation.
Capacity: 6 Kg. **2 for pack.**



acc. 536 bracket
grey 993972-00
To install Sicura permanently on walls.
2 for pack.

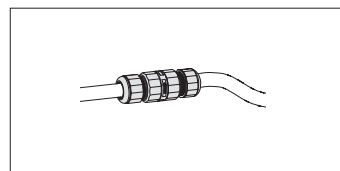
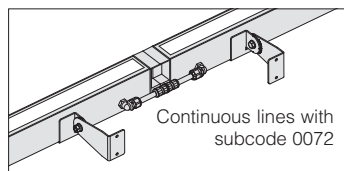


acc. 376 ceiling moun. unit
galvanized 145151-00
For direct ceiling installation. Only for equipment with direct light. **2 for pack.**

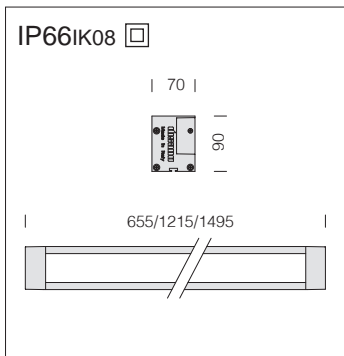


acc. 537 adjustable connection
galvanized 993974-00
To install Sicura on walls or ceiling. To be used for continuous lines. **2 for pack.**

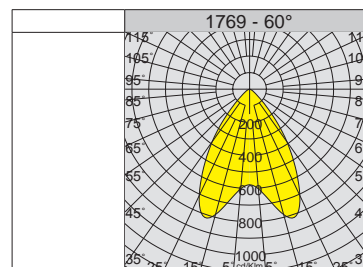
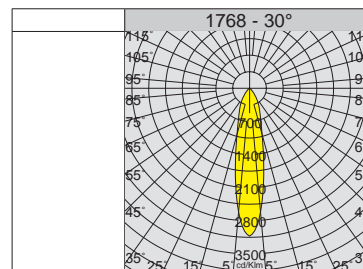
On request: continuous line alignment supplied with **sub-code 0072** with surcharge).



acc. 339 - Connector
993836-00
To be used for mains connection.

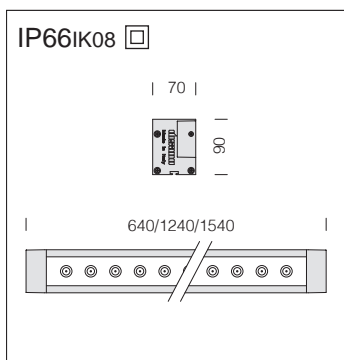


LED: Luminous flux maintenance 80%: 50.000h (L80B20).
Power factor ≥ 0.9

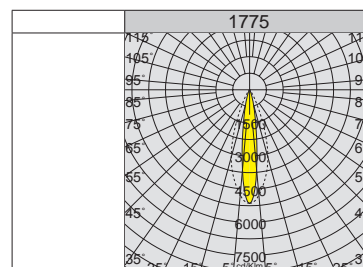
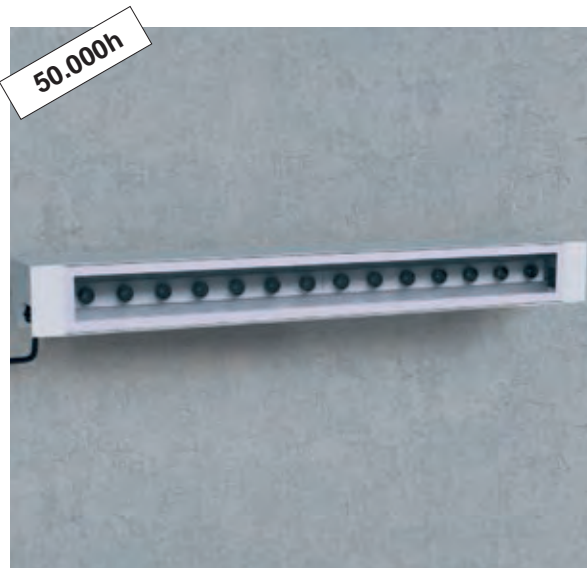


1768 Sicura FS - symmetric						
wattage	colour	L	CLD CELL		W tot	LUMEN OUTPUT (tq= 25 °C)
			weight	code		K - ølm - CRI - degrees
LED	grey	655	3.00	414242-00	28	4000K - 2866lm - CRI \geq 80 - 30°
LED	grey	1215	3.50	414243-00	54	4000K - 5734lm - CRI \geq 80 - 30°
LED	grey	1495	4.00	414244-00	68	4000K - 7166lm - CRI \geq 80 - 30°

1769 Sicura FL - symmetric						
wattage	colour	L	CLD CELL		W tot	LUMEN OUTPUT (tq= 25 °C)
			weight	code		K - ølm - CRI - degrees
LED	grey	655	3.00	414262-00	28	4000K - 3136lm - CRI \geq 80 - 60°
LED	grey	1215	3.50	414263-00	54	4000K - 6272lm - CRI \geq 80 - 60°
LED	grey	1495	4.00	414264-00	68	4000K - 7840lm - CRI \geq 80 - 60°



LED: Luminous flux maintenance 80%: 50.000h (L80B20).
Power factor ≥ 0.9



1775 Sicura - elliptic						
wattage	colour	L	CLD CELL		W tot	LUMEN OUTPUT (tq= 25 °C)
			weight	code		K - ølm - CRI
LED	grey	640	3.00	414236-00	31	4000K - 3148lm - CRI \geq 70
LED	grey	1240	3.50	414237-00	61	4000K - 6297lm - CRI \geq 70
LED	grey	1540	4.00	414238-00	77	4000K - 8096lm - CRI \geq 70

