

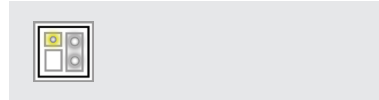


PLURALUCE-CONVERSION KIT

Conversion kit for general lighting fittings without amending the internal wiring. High-power-LED and integral reflector and special optical lens system. Asymmetrical light distribution (escape route lighting with 1 lx) or symmetrical light distribution (area lighting with 0.5 lx).

Version for luminaire installation

MOUNTING OPTIONS



TECHNICAL DATA

Housing:	Aluminium, white (RAL 9010)	Type of protection:	IP20 (electronic and battery component) IP40 (LED module)
Cover:	Polycarbonate, white (RAL 9010)		



SELF-CONTAINED SUPPLY

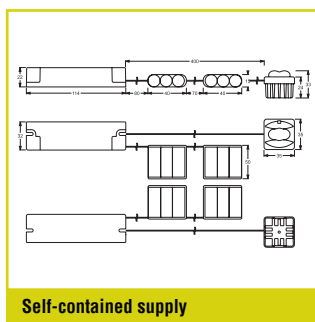
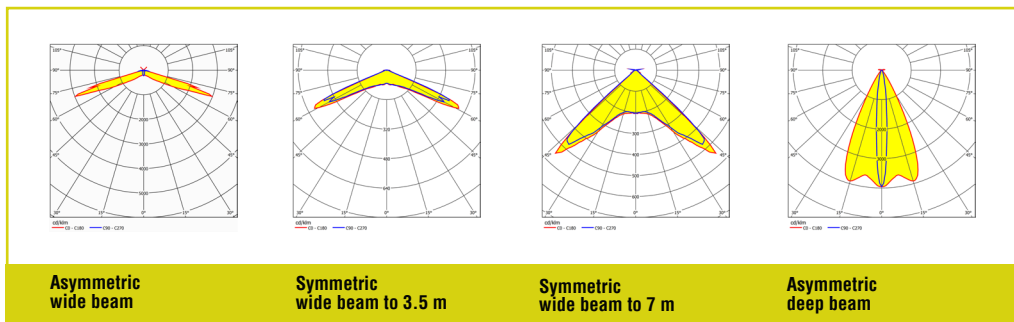
Mains supply: 198 V–254 V/50 Hz	Ambient temperature: LTO: -20 °C to +50 °C Classic: -10 °C to +40 °C
Specification: Maintained or non-maintained mode	Protection class: II

DECENTRAL SUPPLY

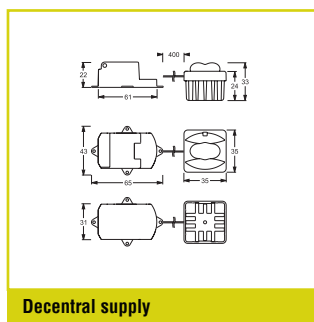
Battery supply: 24 V +/- 20% DC	Ambient temperature: -20 °C to +40 °C
Mains supply: 24 V +/- 20% DC	Protection class: III

CENTRAL SUPPLY

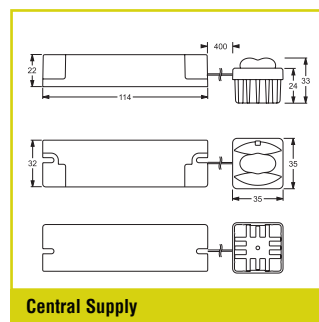
Battery supply: 176 V–254 V	Ambient temperature: -20 °C to +40 °C
Mains supply: 198 V–254 V/50 Hz	Protection class: II



Self-contained supply



Decentral supply



Central Supply



SELF-CONTAINED SUPPLY

Autotest Order code	Logica Order code	Logica FM Order code	LED	Φ 1 h	Φ 3 h	Φ 8 h	Battery icon	S~
Illumination for escape routes and areas with 3 changeable lenses								
37087	37088	37089	1	Escape route 261 lm	Escape route 150 lm	Escape route 42 lm	2 x LTO 7.2 V / 0.5 Ah	4.85 VA
				Area 285 / 285 lm	Area 165 / 165 lm	Area 46 / 42 lm		

CLASSIC SELF-CONTAINED SUPPLY

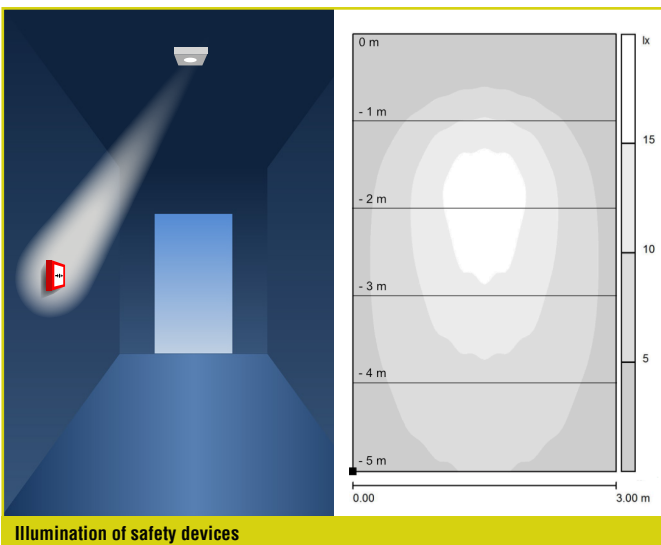
Autotest Order code	Logica Order code	Logica FM Order code	LED	Φ 1 h	Φ 3 h	Battery icon	Autotest	Logica	S~
Illumination for escape routes and areas with 3 changeable lenses									
16769	19342	19343	1	Escape route 261 lm	Escape route 176 lm	NiMH 7.2V / 1.2 Ah	NiMH 7.2V / 1.2 Ah		8 VA
				Area 285 / 285 lm	Area 192 / 192 lm				

SICURO^{LED} DECENTRAL SUPPLY

Sicuro24 Order code	LED	Φ	P=
Illumination for escape routes and areas with 3 changeable lenses			
32042	1	Escape route 261 lm Area 285 / 285 lm	3.8 W

SICURO^{LED} CENTRAL SUPPLY

Sicuro230 Order code	LED	Φ	S~	P=
Illumination for escape routes and areas with 3 changeable lenses				
31040	1	Escape route 261 lm Area 285 / 285 lm	8.3 VA / 4.1 W	



Illumination of safety devices

Please order additional equipment separately

Order code	Description
F95807	Deep beam lens (area lighting module) for escape route lighting with mounting heights > 7.5 m
F95808	Deep beam lens (area lighting module) for area lighting with mounting heights > 7.5 m
F95815	Asymmetrical lens (area lighting module) for illumination of the safety devices with 5 lx