SRGV/0750 safe XB LED 200 760 • sg RAL 9006 • ET NL-ZB • 19070003005

REGIOLUX

Variable LED device mount functional module for safe emergency luminaire - LED single-lens optics - direct, extremely wide distribution

Device mount made of a galvanised, profiled steel sheet; surface coated with polyester resin paint; toolless attachment with pressure locks integrated in the design, for the integration of emergency lighting or connection to a central battery. Variable position on the support rail. Housing colour silver grey/white aluminium RAL 9006; Direct broad-beam light distribution using single lens. Electrical connection by means of a 0.7m connection cable for variable positiovice mount with a 9-pin, quick-fit plug connector in the light run and free phase pre-selection; for operation on a 220VDC central battery; with integrated changeover module; optional installation of address modules possible at extra cost (NL-ZB); Luminous flux in emergency light mode 207 lm. They are exchangeable, permit modernisation and reliably prolong the service life of the overall system.

CHARACTERISTICS

Order number	19070003005
EAN number	4020863420490
Commodity code	94051190
Certification mark	IP 20, Protection class I, F, HACCP DIN10500/Food/IFS-application-related suitability/BRC, Indoor, CE
Impact resistance (IK rating)	IK03 (5°C bis 25°C)
Ambient temperatur	ta 5°C to 25°C
Warranty period	5 years

ELECTRICAL ENGINEERING

Controller	Electronic driver ZB (1 pcs.)
System output	4W
Mains voltage	220V/0Hz

LIGHTING TECHNOLOGY

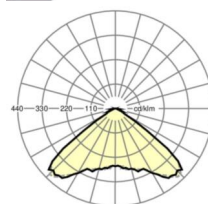|	
Placement	LED, Colour rendering/Light colour CRI ≥ 70 / 6000K
Colour tolerance (MacAdam)	7SDCM
Photobiological safety (Luminaire)	RG1
Nominal luminous flux	207lm
Nominal luminous flux-emergency lighting mode	207lm
Luminaire luminous efficiency	52lm/W
Beam angle	110° (C0) / 110 ° (C90)
UGR lat./long.	31.1 / 31.1

MECHANICS

Housing colour	silver grey/white aluminium RAL 9006
Dimensions (LxWxH/DxH)	765mm x 55mm x 35mm
Weight (net)	0.85kg
Type of installation	Mounting rail system installation, Light structure

Dimensions

L	765 mm	Length
B	55 mm	Width
H	35 mm	Height

Reference	LED 200lm 760
ηLB	100 %
Φ ↓/↑	100 % / 0 %
UGR lat./long.	31.1 / 31.1