

Variable Device mount functional module netlife light management

Device mount made of a galvanised, profiled steel sheet; surface with polyester resin enamel coating; with two rotary catches for rapid fitting in the mounting rail, for the integration of sensors and control unit in the light run; can be positioned variable on the mounting rail. Housing colour traffic white RAL 9016; . Electrical connection by means of a 0.7m connection cable for variable device mount positioning in the light run with freely positionable phases. Light Control: netlife flex39; Regiolux Classification: netlife flex; Control signal: DALI2-broadcast, Radio; Number of control gear (max): 32; Communication: Bluetooth; Sensor technology: PIR - passive infrared; Installation height (min/max): 5m to 16m; Monitoring area: max. 30m x 19m; App name: Casambi; System compatibility: flex10; flex10X; flex10L; flex37; flex39; Note: compatible with Casambi; System extension: flex37; Application: Industry, Logistics centres; Function: Motion detection, Corridor function, Guided Light, Daylight control. They are exchangeable, permit modernisation and reliably prolong the service life of the overall system.

CHARACTERISTICS

Order number	19150700390
EAN number	4020863469338
Commodity code	85365080
Certification mark	IP 20, Protection class I, F, HACCP DIN10500/Food/IFS-application-related suitability/BRC, Indoor, CE
Special properties	Advanced Services

ELECTRICAL ENGINEERING

Controller	flex39
Mains voltage	230V/50Hz

MECHANICS

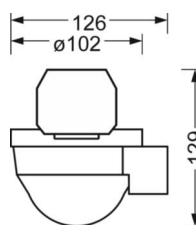
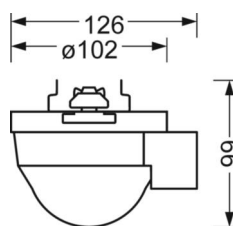
Housing colour	traffic white RAL 9016
Dimensions (LxWxH/DxH)	765mm x 102mm x 99mm
Weight (net)	1.5kg
Type of installation	Mounting rail system installation, Ceiling-mounted light structure, Pendant light structure

Dimensions

L	765 mm	Length
B	102 mm	Width
H	99 mm	Height

DEEP-LINK

<https://www.regiolux.de/en/article/19150700390>



LC SYSTEM

CHARACTERISTICS

Regiolux Classification	netlife flex
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MONITORING AREA

Mounting Height	14m	16m
Ø max. sitting[S]	-	-
Ø max. radial[R]	30x19m	30x19m
Ø max. tangential[T]	30x19m	30x19m

