

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 pro08; Regiolux Classification: netlife pro; Control signal: DALI2 (Part 303, 304); Communication: Wired; Sensor technology: PIR - passive infrared; Installation height (min/max): 5m to 16m; Monitoring area: max. 30m x 19m; System compatibility: Central DALI2 controllers; DALI system power: 7mA; Note: mounted longitudinally; 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. netlife pro; programmable systems; project engineering support by Regiolux; more complex installation; free functions and multiple settings; visualisation; programming and commissioning; interconnectivity and radio solutions; IoT and cloud-capable

## CHARACTERISTICS

Order number	19150700080
EAN number	4020863421305
Commodity code	90328900
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	pro08
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## MECHANICS

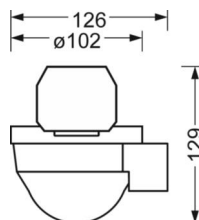
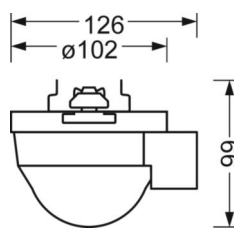
Housing colour	traffic white RAL 9016
Dimensions (LxWxH/DxH)	765mm x 102mm x 99mm
Weight (net)	0.9kg
Type of installation	Mounting rail system installation, Light structure

## Dimensions

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

## DEEP-LINK

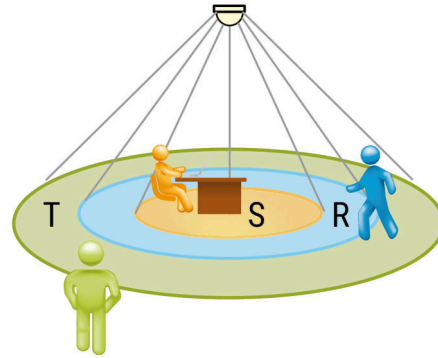
<https://www.regiolux.de/en/article/19150700080>



## LC SYSTEM

### CHARACTERISTICS

Regiolux Classification	netlife pro
Control signal	DALI2 (Part 303, 304)
Communication	Wired
Sensor technology	PIR - passive infrared
Installation height (min/max)	5m to 16m
System compatibility	Central DALI2 controllers
DALI system power	7mA
Note	mounted longitudinally
Application	Industry, Logistics centres
Function	Motion detection, Corridor function, Guided Light, Daylight control



### MONITORING AREA

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

