

Accessories - Control system accessories electrical engineering - netlife module for agila

Housing colour silver grey/white aluminium RAL 9006; Light Control: netlife easy01S; Regiolux Classification: netlife easy; Control signal: DALI2 (Part 303, 304); Communication: Wired; Sensor technology: PIR - passive infrared; Installation height (min/max): 2m to 5m; Monitoring area: max. D=7m; App name: Osram BT Config; Osram BT Control; System compatibility: easy01; easy01C; flex10X; central DALI2 controller; DALI system power: 6mA; Application: Office, Meeting rooms, Corridors, Classrooms, Secondary rooms; Function: Motion detection, presence detection, Daylight control. Integrated sensor compatible with master luminaires easy01, easy01C and flex10X.

**CHARACTERISTICS**

Order number	60619000105
EAN number	4020863421039
Commodity code	85176200
Certification mark	IP 20, Protection class I, F, Indoor, CE
Impact resistance (IK rating)	IK02
Ambient temperatur	ta 25°C
Warranty period	5 years

**ELECTRICAL ENGINEERING**

System output	0W
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**LIGHTING TECHNOLOGY**

LED service life	50000h (Tq 25°C)
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**MECHANICS**

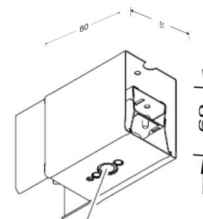
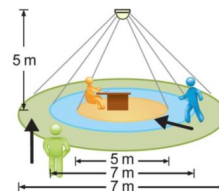
Housing colour	silver grey/white aluminium RAL 9006
Dimensions (LxWxH/DxH)	80mm x 51mm x 69mm
Weight (net)	0.33kg
Type of installation	Pendant individual mounting, Pendant light strip mounting

**Dimensions**

L	80 mm	Length
B	51 mm	Width
H	69 mm	Height

**DEEP-LINK**

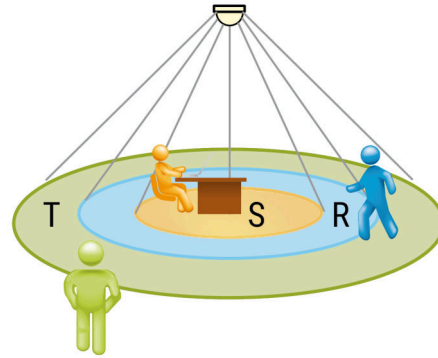
<https://www.regiolux.de/en/article/60619000105>



## LC SYSTEM

### CHARACTERISTICS

Regiolux Classification	netlife easy
Control signal	DALI2 (Part 303, 304)
Communication	Wired
Sensor technology	PIR - passive infrared
Installation height (min/max)	2m to 5m
App name	Osram BT Config; Osram BT Control
System compatibility	easy01; easy01C; flex10X; central DALI2 controller
DALI system power	6mA
Application	Office, Meeting rooms, Corridors, Classrooms, Secondary rooms
Function	Motion detection, presence detection, Daylight control



### MONITORING AREA

Mounting Height	2,5m	3,5m	5m
Ø max. sitting[S]	3,3m	5m	-
Ø max. radial[R]	5,3m	7m	7m
Ø max. tangential[T]	-	-	-

