

Accessories - Wire suspension

Rectangular canopy L=317mm, metal ceiling cylinder, 2 wires D=1.2mm L=1900mm, 2 cross-spans L=190mm, transparent connection cable Housing colour silver grey/transparent; Light Control: netlife easy01C; Regiolux Classification: netlife easy; Control signal: DALI; Number of control gear (max): 32; Communication: Bluetooth; App name: Osram BT Config; Osram BT Control; Note: up to 4 DALI sensors or DALI push button coupler can also be connected; System extension: easy01S; Application: Office, Meeting rooms, Corridors, Classrooms, Secondary rooms; Function: Motion detection*, Corridor function*, presence detection*, Daylight control*, Tunable white (only with DT8 luminaires), Manual dimming, *only by auxiliary devices. Suspension set with integrated receiver, rectangular canopy, individual steel cable suspension with connection cable 5x0.75mm², suitable for suspended luminaires with DALI controllers, for stail SHL. LED light run Operation and configuration via the Osram BT Control app.

CHARACTERISTICS

Order number	91210125135
EAN number	4020863377817
Commodity code	94059900
Certification mark	Indoor, CE

ELECTRICAL ENGINEERING

Wiring	5x0.75mm²
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MECHANICS

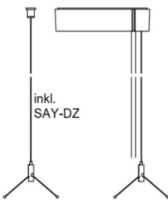
Housing colour	silver grey/transparent
Dimensions (LxWxH/DxH)	317mm x 44.5mm x 39mm
Weight (net)	0.6kg
Type of installation	Pendant individual mounting, Pendant light strip mounting

Dimensions

L	317 mm	Length
B	44.5 mm	Width
H	39 mm	Height

DEEP-LINK

https://www.regiolux.de/en/article/91210125135



LC SYSTEM

CHARACTERISTICS

Regiolux Classification	netlife easy
Control signal	DALI
Number of control gear (max)	32
Communication	Bluetooth
App name	Osram BT Config; Osram BT Control
Note	up to 4 DALI sensors or DALI push button coupler can also be connected
System extension	easy01S
Application	Office, Meeting rooms, Corridors, Classrooms, Secondary rooms
Function	Motion detection*, Corridor function*, presence detection*, Daylight control*, Tunable white (only with DT8 luminaires), Manual dimming, *only by auxiliary devices

