



Remote Control for InnerLED or ZAR Motion and Light Sensor

Remote control required to configure the motion and light sensor of the InnerLED luminaire (Ref. 693001) and the ZAR Hood (Ref. 693011). The control unit has a variety of functions to regulate the lighting of the installation in a practical and simple way.

The main functions are the activation of the presence sensor, so that the luminaires switch on when they detect any movement; and the detection of the current light level, setting it as a threshold, in order to switch on the lights when the lighting falls below this value. The remote control can also be used to set the switch-on time, the stand-by time or the detection area of the motion sensor.

The controller can operate several luminaires at the same time. Communication is via infrared and the number of sensors to be programmed depends on the selected range: up to a distance of 5m, 10m or 15m.

In addition, the remote control has a Test function to check the operation of the luminaire and 3 preset modes for easy programming of the sensor with different threshold values for brightness, switch-on time and stand-by time.

Ref.	693090
Logical ref.	RCSPL

EAN13

8424450282007

Packing

Box	1 pcs.
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Physical data

Net weight	99.00 g
Gross weight	130.00 g
Width	56.00 mm
Height	175.00 mm
Depth	24.00 mm
Main product weight	99.00 g

Highlights

- Multiple configurable parameters: sensor sensitivity, light threshold, switch-on or stand-by time, detection area...
- Necessary for programming the InnerLED (Ref. 693001) and ZAR (Ref. 693011) motion and brightness sensor
- Can act on one or several luminaires at the same time, according to the range configuration
- 3 default modes for easy programming
- Test option to check correct operation
- Powered by AAA batteries (not included)