

Light-level sensor 1-10V stand-alone

REF. 89000400-039



BASIC INFORMATION

DESCRIPTION

It is a sensor of brightness with adjustment, which occurs depending on the brightness as seen from the sensor. It operates at stand solo mode, with modes for presence and control of the brightness configurable. The range of the brightness of the product is set in 20-600 lx. For optimum operation of this sensor, it is recommended to install it in environments with a temperature range between 0 and 45°C. In this way, the article you will be able to enjoy a longer service life. The series Scena is designed for modeled all kinds of spaces with light and colour. Its mechanisms, thus, allow the control of the light, simple and efficient. Also, it is worth mentioning the application designed specifically for this collection, use user-friendly and fast which provides a real-time display on the screen of the lighting effect your smartphone of the environment in question. Therefore, this sensor of brightness like the rest of the products of the series are one step further.

COMPATIBILITY

1-10V dimmable luminaires, not compatible with the analogue signal converter

PACKAGING CONTENTS

Power source, light-level sensor, detection zone limiter and instructions

REMARKS

Brightness range 20-600 Lx.

TECHNICAL INFORMATION

BASIC CHARACTERISTICS

Dimming of 1-10V luminaires according to the brightness perceived by the sensor.

PUSH BUTTON INPUT FOR CONTROL WITHOUT CONSOLE

Yes

IP RATING

IP20

TYPE OF MECHANISM

Stand-alone

OPERATING TEMPERATURE RANGE (°C)

0 - 45 °C

OPERATION

1-10V dimming

POWER CABLE SECTION (MM²)

1.5 mm

POWER SUPPLY (V~)

100/230 V~

STORAGE TEMPERATURE RANGE (°C)

0 - 45 °C

INSTALLATION AND MAINTENANCE

BUS CONNECTION TYPE OF TERMINAL CONNECTION

Por inserción

INSTALLATION TYPE

False ceiling

REGULATIONS

REGULATIONS

Directive 2014/35/UE LVD + Directive 2014/30/UE EMC + Directive 2011/65/UE RoHS + + EN 50581:2012 + EN 60669-2-5:2016

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WEIGHT
UNIT
KGM

PACKAGING MEASUREMENT
UNIT
MMT

UNITARY PACKAGING WIDTH
0

PACKAGING EAN
8421053130087

PACKAGING VOLUME
0.479

UNITARY PACKAGING LENGTH
0

UNITS CONTAINED PACKAGING
1

PACKAGING VOLUME UNIT
DMQ

UNITARY PACKAGING VOLUME
0

PACKAGING HEIGHT
38

PACKAGING GROSS WEIGHT
0

UNITARY PACKAGING GROSS
WEIGHT
0.15

PACKAGING WIDTH
105

PACKAGING NET WEIGHT
0.15

PRODUCT NET WEIGHT
0.15

PACKAGING LENGTH
120

PACKAGING WEIGHT UNIT
KGM