



# BL2-FC Set 93317-93256

■ Voltage: 110 - 240 V

■ Dimensions: Ø 80 x 61 mm + Ø 109 x

50 mm (93256)

■ Power consumption: 0.3 W

## **Order data**

Designation	Colour	Art.No
BL2-FC	white	93317
Mounting set BL2-SM	white	93256

# **Areas of application**

- corridors/hallways
- staircases
- toilets
- equipment rooms

#### **Technical data**

Voltage: 110 - 240 V

Ø 80 x 61 mm

+ Ø 109 x 50 **Dimensions:** mm (93256)

Power consumption: 0.3 W

horizontal 360°

Detection area: (Ceiling

mounting) max. Ø 8 m across

max. Ø 4.8 m Range:

towards max. Ø 3.2 m seated

Monitored area (tangential

movement):

50 m<sup>2</sup> / 2.5 m mounting

height

Mounting height 2 m / 5 m / 2.5

min./max./recommended:

Degree / class of

IP23 / Class II protection:

Impact strength: **IK05** 

-25 °C to +50 Ambient temperature:

polycarbonate, Housing:

**UV-resistant** 

Material color: white

0.5 - 1.5 mm<sup>2</sup>

Connections and wires: for solid

conductors

Channel 1 (lighting control)

1000 W, cos φ

= 1

Switching power: 500 VA,  $\cos \varphi =$ 

0.5

400 W LED

1x u-contact, Type of contact (k): NO contact

Follow-up time: 15 sec - 60 min Switch-on threshold: 10 - 2000 Lux

#### **Product information**

Set: BL2-FC + Mounting set BL2-SM white

Ceiling motion detector for indoor use with a 360° detection

For mounting in suspended ceilings

One channel for light switching

Zero crossing switching

#### Easy operation with remote control (required)

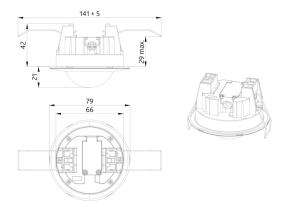
Basic functions for cost-effective applications

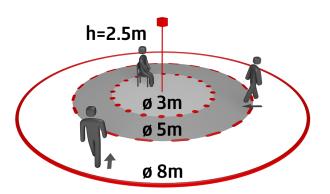
Ready-to-operate thanks to factory settings

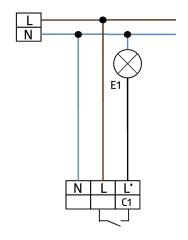
Accessory for surface mounting and flush mounting available

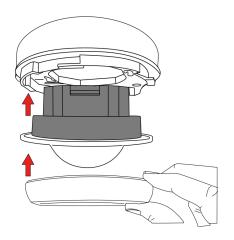
Factory setting: High detection sensitivity, follow-up time 3

min, switch-on threshold 500 lux









## **Set items**

To receive the bundle according to the technical specification, please order the items listed.





Voltage: 110 - 240 V Dimensions: Ø 80 x 61 mm Power consumption: 0.3 W



Mounting set BL2-SM Art.No: 93256

Dimensions: Ø 109 x 50 mm Degree / class of protection: IP23

Material color: white