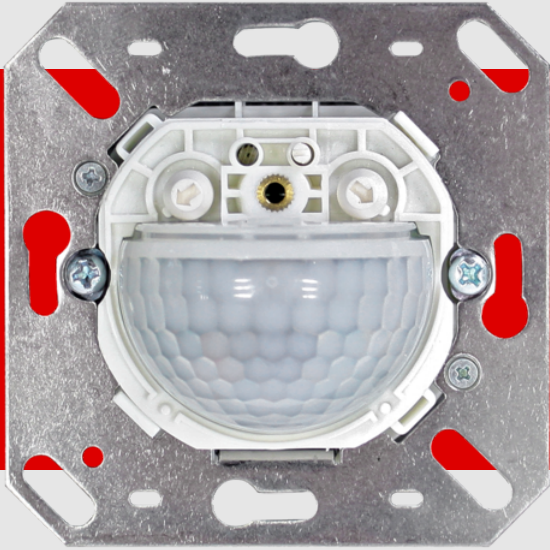


**B.E.G.****LUXOMAT®**

## Indoor 180-R-11-48V-RR covering not included

Prod.No. 92667 EAN: 4007529926671

- Voltage: 11 – 48 V AC / DC
- Dimensions: 92667= covering not included  
70 x 70 x 61 mm
- Power consumption: approx. 1 W

### Areas of application

- entrance halls
- corridors/hallways
- staircases
- toilets
- equipment rooms

### Order data

Designation	Colour	Art.No
Indoor 180-R-11-48V-RR covering not included	-	92667

### Accessories

Designation	Colour	Art.No
Frame IP20 Indoor 180	pure white	92630
Frame IP20 Indoor 180	traffic white	92631
Frame IP20 Indoor 180	anthracite	92634
Frame IP54 Indoor 180	pure white	92139
Frame IP20 Indoor 180	oyster white	92632
Frame IP20 Indoor 180	silver	92633
Surface mounting socket Indoor 180	pure white	92141
Central plate Indoor 180 45x45	traffic white	38947
Central plate Indoor 180 45x45	oyster white	39076
Central plate Indoor 180 55 x 55 mm	pure white	39222

## Technical data

Voltage:	11 – 48 V AC / DC
Dimensions:	92667= covering not included 70 x 70 x 61 mm
Power consumption:	approx. 1 W
Detection area:	horizontal 180° (Wall mounting)
Range:	max. 10 m across max. 3 m towards
Monitored area (tangential movement):	150 m <sup>2</sup> / 1.1 m mounting height
Mounting height min./max./recommended:	1 m / 2.2 m / 1.1 m
Degree / class of protection:	92667= IP20 / Class II
Impact strength:	IK05
Ambient temperature:	-25 °C to +50 °C
Housing:	polycarbonate, UV-resistant
Material color:	-
<b>Channel 1 (lighting control, potential-free (dry))</b>	
Switching power:	0.1 A; $\cos \varphi = 1$ with Reed relay
Type of contact (k):	$\mu$ -contact, dry NO contact, with Reed relay
Follow-up time:	15 sec – 16 min, Pulse
Switch-on threshold:	5 – 2000 Lux

## Product information

Wall motion detector with acoustic sensor, operating voltage 11-48 V

One potential-free switching channel

Acoustic sensor independently adjustable

Noise automatically extends follow-up time

Manual switching via push-button possible

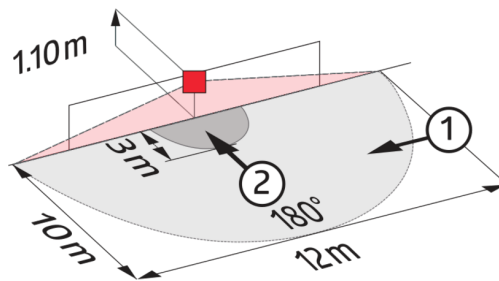
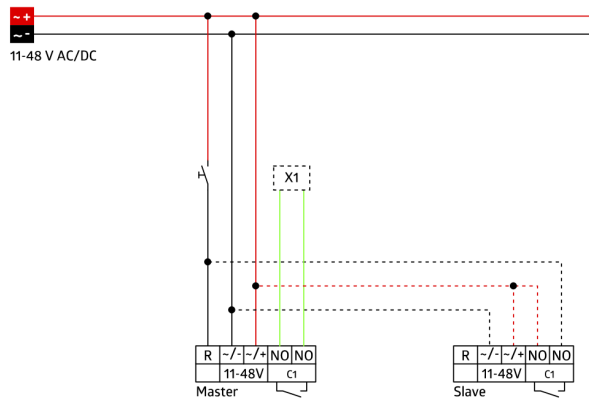
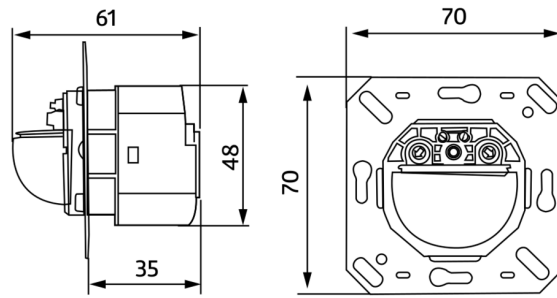
Available with covering (centre plate dimensions 60 x 60 mm) or without covering for use with covering (centre plate dimensions 50 x 50 mm) in 5 different colours

In combination with centre plates usable with current frame systems of various manufacturers

B.E.G. frames and centre plates for combination with other frame systems available

### Application examples:

entrance halls, corridors/hallways, staircases, toilets, equipment rooms



## Accessories



**Frame IP20 Indoor 180**  
Art.No: 92630

Dimensions: 92630= 86 x 86 mm  
Degree / class of protection: 92630= IP20  
Housing: polycarbonate, UV-resistant



**Frame IP20 Indoor 180**  
Art.No: 92631

Dimensions: 92631= 86 x 86 mm  
Degree / class of protection: 92631= IP20  
Housing: polycarbonate, UV-resistant



**Frame IP20 Indoor 180**  
Art.No: 92634

Dimensions: 92634= 86 x 86 mm  
Degree / class of protection: 92634= IP20  
Housing: polycarbonate, UV-resistant



**Frame IP54 Indoor 180**  
Art.No: 92139

Dimensions: 92139= 87 x 87 mm  
Degree / class of protection: 92139= IP54  
Housing: polycarbonate, UV-resistant



**Frame IP20 Indoor 180**  
Art.No: 92632

Dimensions: 92632= 86 x 86 mm  
Degree / class of protection: 92632= IP20  
Housing: polycarbonate, UV-resistant



**Frame IP20 Indoor 180**  
Art.No: 92633

Dimensions: 92633= 86 x 86 mm  
Degree / class of protection: 92633= IP20  
Housing: polycarbonate, UV-resistant



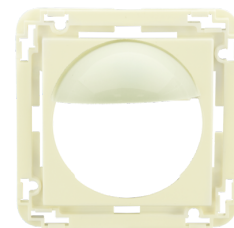
**Surface mounting socket Indoor 180**  
Art.No: 92141

Dimensions: 88 x 88 x 42 mm  
Degree / class of protection: IP54  
Impact strength: IK05



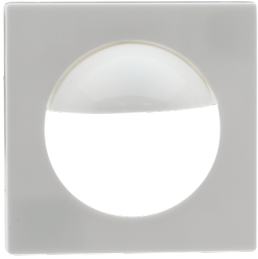
**Central plate Indoor 180 45x45**  
Art.No: 38947

Dimensions: 45 x 45 mm  
Material color: traffic white mat,  
similar to RAL9016



**Central plate Indoor 180 45x45**  
Art.No: 39076

Dimensions: 45 x 45 mm  
Housing: polycarbonate, UV-resistant  
Material color: oyster white mat,  
similar to RAL1013



**Central plate Indoor 180 55 x 55 mm**  
Art.No: 39222

Dimensions: 55 x 55 mm  
Housing: polycarbonate, UV-resistant  
Material color: pure white glossy