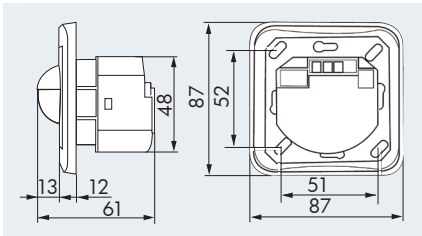
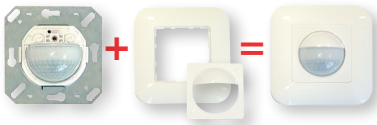
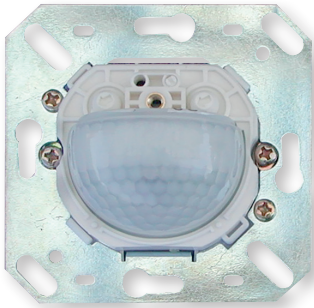


LUXOMAT® Indoor 180-R-11-48V



With acoustic-sensor



TECHNICAL DATA

- 11 - 48 VAC/DC
- 180°
- max. 10.00 m
- IP20 / Class II / CE
- L87 x W87 x D61 mm
- 25°C to +50°C
- UV- and shock-resistant Polycarbonate

Channel 1
potential-free contact NO

Version 3A: 3 A, $\cos\phi = 1$
Version RR: with reed relay, 100 mA, $\cos\phi = 1$ for extra low-noise switching

Channel 1:
15 sec. - 30 min. / Test

10 - 2000 Lux

The microphone in the Indoor 180-R-11-48V is only active after detection of motion!

PRODUCT INFORMATION

- Occupancy detector for inside use LUXOMAT® Indoor 180-R-11-48V-3A (3A-Versions) as well as Indoor 180-R-11-48V-RR (versions with reed relay, extra low-noise switching) to connect on a 11 - 48V supply (proprietary BUS-system)
- Combinable with coverings in five different colours
- For the combination with switches of leading manufacturers the enclosed additional intermediate frame can be used
- Version IP20 and IP54 (only European version – for moisture-proofs, garages, cellar steps)
- Installation either at the side of the door or above in a fixing height between 1.10m and 2.20 m
- Surface mount installation is possible with accessory SM-socket (92141)
- **Application examples:** monitoring of public lavatories, corridors, archive rooms, conference rooms
- **Coverings please order separately!**

ACCESSORY (OPTIONAL)

Covering IP20



pure white, RAL9010



traffic white, RAL9016



cream white, RAL1013



anthracite, RAL7021



silver, RAL9006

Covering IP54



pure white, RAL9010

SM-Socket



pure white, RAL9010

Description	Colour	Part number
Sensor insert for Indoor 180-R-11-48V-3A-FM	–	92666
Sensor insert for Indoor 180-R-11-48V-RR-FM	–	92667
Accessory for sensor insert		
Covering IP20	pure white, RAL9010	92630
Covering IP20	traffic white, RAL9016	92631
Covering IP20	cream white, RAL1013	92632
Covering IP20	silver, RAL9006	92633
Covering IP20	anthracite, RAL7021	92634
Covering IP54	pure white, RAL9010	92139
Accessory (optional)		
SM-Socket for Indoor	pure white, RAL9010	92141

