

Indoor motion detector 110°, 6 m, 3-wire (relay), base and finishing set, white

101-00701

4 year warranty

This flush-mounting motion detector is extremely well-suited for placement in small rooms. With a 110° detection angle, this motion detector switches the lighting in these rooms. The time the light remains on is adjustable. The light switches off automatically. Finishing colour: white

Technical data

Indoor motion detector 110°, 6 m, 3-wire (relay), base and finishing set, white.

- Function: The integrated motion detector has a detection angle of 110° horizontally, 20° sideways and 60° vertically within which all motion is detected. When a motion is detected, pre-selected lights are activated. The time the light remains on is adjustable. The light switches off automatically. Parallel connection of the automatic switch is not permitted. Particularly suitable as a staircase function.
- Colour: white high gloss (coloured in mass, approximately RAL 9003)
- Maximum load bulb: 300 W
- Light intensity range: light sensor adjustable from light (daylight) to dark
- Flush-mounting height: recommended from 0.8 to 1.2 m
- Minimum switch-off delay: 15 sec
- Maximum switch-off delay: 20 min
- Detection range (PIR): 6 m deep and 4.5 m sideways
- Detection angle horizontal: 110°
- Sideways detection angle: 20°
- Detection angle vertical: 60°
- Material central plate: The central plate is made of rigid PC and ASA. The base material is coloured in mass.
- Flush-mounting frame
 - 1 mm-thick metal
 - galvanized on all sides after cutting, even on the cut edges
 - with 4 grooves with screw hole of 7 mm
 - with 4 screw holes (indicated by a screw symbol) with a diameter of 3 mm for mounting on panels
- Fixing method
 - with screws for simple fixing in a flush-mounting box with grip surfaces
- Wire connection
 - the sockets are equipped with screw terminals for clamping the wires.
- Input voltage: 230 Vac ± 10 %, 50 Hz
- Marking: CE



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