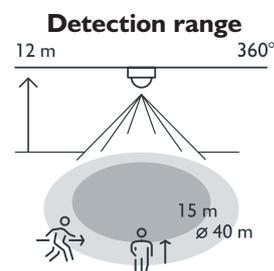


High ceiling detector, 360°, 230 V, 40 m, slave, for surface mounting

350-802011

This high ceiling detector is a 1 channel slave detector with a large detection range for automatic lighting control. It is designed for surface mounting and has an IP54 protection degree. The detector's settings can be modified using the Niko detector tool app and 2-way Bluetooth® communication between a smartphone or tablet and the detector.

- High ceiling detector for surface mounting
- Quick cabling using screwless and easily accessible plug-in terminals
- User-friendly app for commissioning (iOS/Android)
- 2-way Bluetooth® communication ensures quick modification of settings and live feedback in the app
- Fitted with three PIR sensors, each covering 120°
- Pre-configured functions:
 - adjustable PIR sensitivity (4 levels) in 3 x 120°
 - one or more PIR sensors can be disabled
 - event log keeps track of recent changes
- Wireless communication between master and slave detectors
- Settings and configuration can be locked with a PIN code
- IP54 protection degree



↓	↑	↔
4 m	8 m	16 m
5 m	10 m	20 m
6 m	12 m	24 m
7 m	14 m	28 m
8 m	16 m	32 m
10 m	15 m	36 m
12 m	15 m	40 m

Bluetooth®

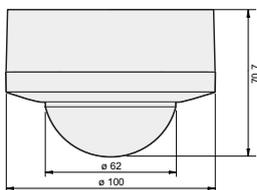


Technical data

4 year warranty

Article number	350-802011
Configuration	slave
Input voltage	230 Vac \pm 10 %, 50 Hz
Maximum power consumption	0.3 W
Detection angle	360 °
Detection range (PIR)	up to 40 m in diameter from a height of 12 m
Ambient temperature	-25 – 50 °C
Mounting method	surface mounting
Mounting height	4 – 12 m
Colour	white (RAL 9010)
Dimensions visible (HxWxD)	100 x 100 x 100 mm
Dimensions (HxWxD)	100 x 100 x 70.7 mm
Wire capacity	2.5 mm ²
Maximum range Bluetooth®	25 m
Maximum radio frequency power	-5 dBm
Minimum distance between Bluetooth® devices	1.2 m
Protection degree	IP54
Impact resistance	IK04
Detector settings	Niko detector tool app and 2-way Bluetooth® communication
Marking	CE

Dimensions



Wiring diagram

