

Motion detector, KNX®, 2 channels, 8 m, IP54, for flush mounting

351-25010

4 year warranty

Master-secondary motion detector, ideal for mounting in profile rails or wet rooms. Daylight control for 2 zones, 1 secondary zone (ON/OFF), HVAC, brightness threshold and switch-off delay adjustable during operation, orientation light, full and semi-automatic mode.
Finishing colour: white

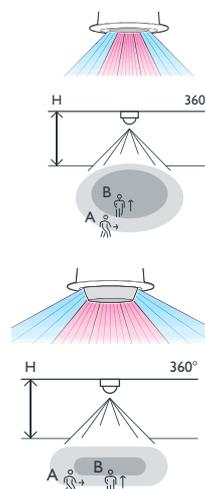
- Combination of master/secondary possible
- Very compact design
- High IP value (IP54)

Motion detector for use in applications such as toilets, dressing rooms, etc.

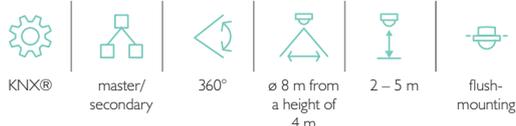
- Everything can be programmed using ETS software
- Very simple programming
- The detector can be placed in two positions:
 - Flush in the ceiling (design)
 - Slightly exceeds the housing (maximum range)
- 2 channels for setting by heliometer
 - 1 channel for turning the lighting on and off
 - 1 channel for turning the HVAC installation on and off



Detection range



H	A Across	B Towards
2 m	4 x 5 m	2 x 2.5 m
3 m	5 x 6 m	2.5 x 3 m
4 m	6 x 8 m	3 x 5 m
5 m	7 x 10 m	3.5 x 5 m



niko

Technical data

Article number	351-25010
Configuration	master/secondary
Input voltage	30 Vdc via KNX®-bus
Detector output	KNX®
Maximum power consumption	0.3 W
Maximum current consumption	10 mA
Light intensity range	10 lux – 2000 lux
Number of channels	2 channels
Switch-off delay	1 s – 24 min
Detection angle	360°
Detection range (PIR)	ø 8 m from a height of 4 m
Ambient temperature	-20 – +40 °C
Mounting method	flush-mounting
Mounting height	2 – 5 m
Drill diameter	38 mm
Dimensions visible (HxWxD)	44 x 44 x 8 mm
Dimensions (HxWxD)	44 x 44 x 51 mm
Protection degree	IP54
Impact resistance	IK02
Modification of settings	ETS software
Marking	CE

Accessories

350-41936	Universal remote control for smartphone
351-25320	IR remote control
351-25310	IR remote control for users
351-25420	Surface-mounting box, white

Dimensions

