

# Motion detector, KNX®, 2 channels, 40 m, for corridors, for flush-mounting box, white

350-530311

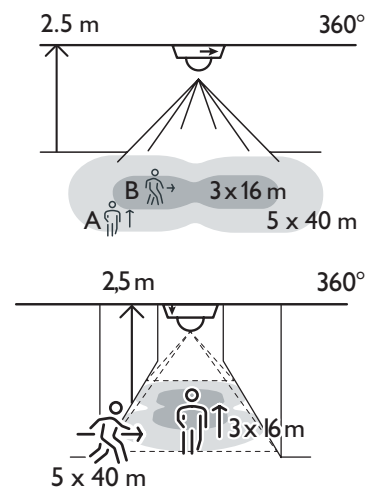
4 year warranty

The corridor motion detector with two channels is suitable for KNX® systems. It can be installed in a flush-mounting box in the ceiling. Spring clips and an IP54 surface-mounting box can be ordered separately. In conformity with the European directive for EMC and safety EN 60669-2-1. Finishing colour: white

- KNX motion detector for corridors
- Tangential detection up to 40 m
- Radial detection up to 16 m
- Master/secondary configuration or stand-alone
- 2 channels for on/off or dimming
- 2 inputs for external NO push buttons, toggling or dimming
- Detection area can be modified by means of an adjustable cover mask
- IP54 surface-mounting box and spring clips available as accessories
- Commissioning via ETS software or IR-remote control (available as accessory)



## Detection range



H ↕ 2.5 m	A Across	B Towards
	5 x 40 m	3 x 16 m



KNX®



master/  
secondary



360°



40 m from  
a height of  
2.5 m



2 – 2.5 m



flush-  
mounting  
box

**niko**

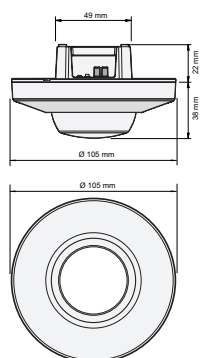
## Technical data

Article number	350-530311
Input voltage	30 Vdc via KNX®-bus
Detector output	KNX®
Maximum current consumption	10 mA
Light intensity range	10 lux – 2000 lux, ∞
Number of channels	2 channels
Switch-off delay	30 s – 1 h
Detection angle	360°
Detection range (PIR)	40 m from a height of 2.5 m
Ambient temperature	-20 – +45 °C
Mounting method	flush-mounting box
Mounting height	2 – 2.5 m
Colour	white (approximately RAL 9010)
Dimensions visible (HxWxD)	105 x 105 x 38 mm
Dimensions (HxWxD)	105 x 105 x 60 mm
Protection degree	IP20
Marking	CE

## Accessories

350-939998	IR remote control
350-992901	IP54 surface-mounting box, white
350-991999	Flush-mounting box with spring clips

## Dimensions



## Wiring diagram

