

Motion detectors

Indoor



Description

- Motion detector (PIR)
- 1 channel
- Automatic lighting control based on presence and brightness
- Mixed light measurement suitable for the control of fluorescent, incandescent, halogen lamps and LED
- Adjustable brightness switching value and switch-off delay
- Protect channel with a series-connected automatic cut-out type B or C (EN 60898-1) of max. 10 A

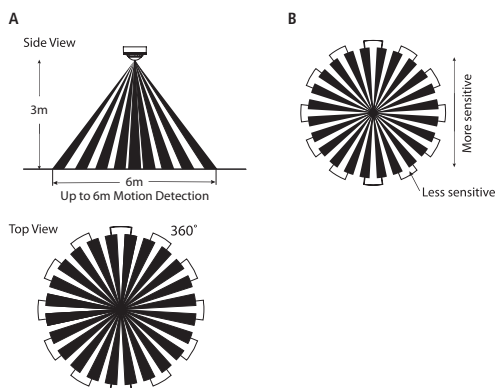
Product selection

Installation type	Channel	Detection angle	Colour	Type	Article number
Ceiling installation	Light	360°	White	talis 360 E	18.06.0027.1

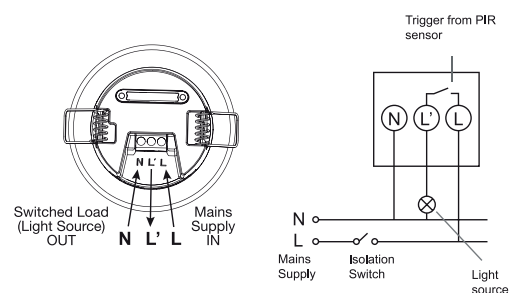
Technical data

	talis 360 E
Operating voltage	230 V AC
Frequency	50 Hz
Stand-by consumption	< 1 W
Setting range brightness	10–1000 lx
Detection angle	360°
Light switch-off delay	3 s–18 min
Incandescent lamp load	1000 W
LED lamp	200 W
Ambient temperature	–20 °C ... +40 °C
Protection class	II
Type of protection	IP 40

Detection range



Connection diagrams



230 V 50 Hz Mains Supply
Live Supply (brown or black) to L
Neutral Supply (Blue) to N

Load (Light Source)
Switch Live (brown or black) to L'
Neutral Load (Blue) to N