

# theMova S360-100 WH WINSTA

Item no.: 1030575

**theben**

Presence and motion detectors  
Ceiling installation indoor

## Description

- Passive infra-red motion detector for ceiling installation in false ceilings
- Circular detection area 360°, up to Ø 8 m (50 m²) at mounting height 3 m
- 1 channel light (Relay 230 V)
- Automatic motion and brightness-dependent control for lighting
- Daylight sensor mode for brightness-dependent control of the lighting, switchable via app
- Mixed light measurement
- Operation as fully automatic device
- Brightness switching value configurable, teach-in function
- Pulse function for staircase light time switch
- Time delay configurable
- Detection sensitivity configurable
- Test mode for checking function and detection area
- Ready for immediate use due to factory presetting (Brightness switching value 300 lux, Time delay 10 min.)
- One of these optional remote controls is required for changing the values and attitudes:
  - Management remote control SendaPro
  - Installation remote control theSenda P
  - Optional user remote control: theSenda S



## Technical data

theMova S360-100 WH WINSTA	
Operating voltage	230 V AC
Frequency	50 Hz
Installation height	2 - 4 m
Installation type	Ceiling mounting, Indoor, Flush-mounted
Colour	White
Switching output	Light
Power consumption	~0.5 W
Light measurement	Mixed light measurement

theMova S360-100 WH WINSTA	
Setting range brightness	30 - 3000 lx
Light switch-off delay	10 s - 60 min
Type of contact light	Relay 230 V/10 A $\mu$ -contact
Lamp types	Incandescent/halogen lamps, fluorescent lamps, Energy saving lamps, LEDs
Incandescent/halogen lamp load	2300 W
Compact and fluorescent lamps	1150 VA ( $\cos \varphi = 0,5$ )
Inrush current	max. 400 A / 200 $\mu$ s

Subject to technical changes and misprints

additional information at: [www.theben.de/product/1030575](http://www.theben.de/product/1030575)

The load data are determined with exemplary selected illuminants and are therefore typical data due to the large number of available products.

# theMova S360-100 WH WINSTA

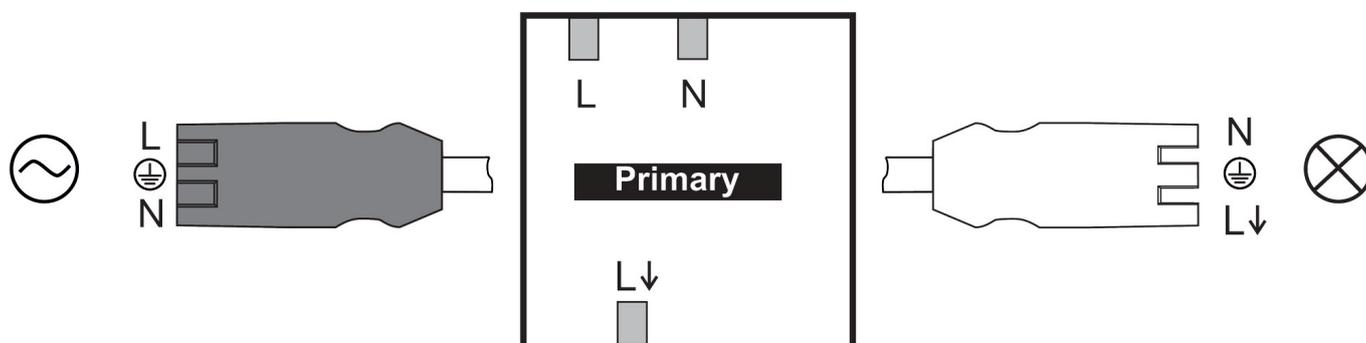
Item no.: 1030575



## Technical data

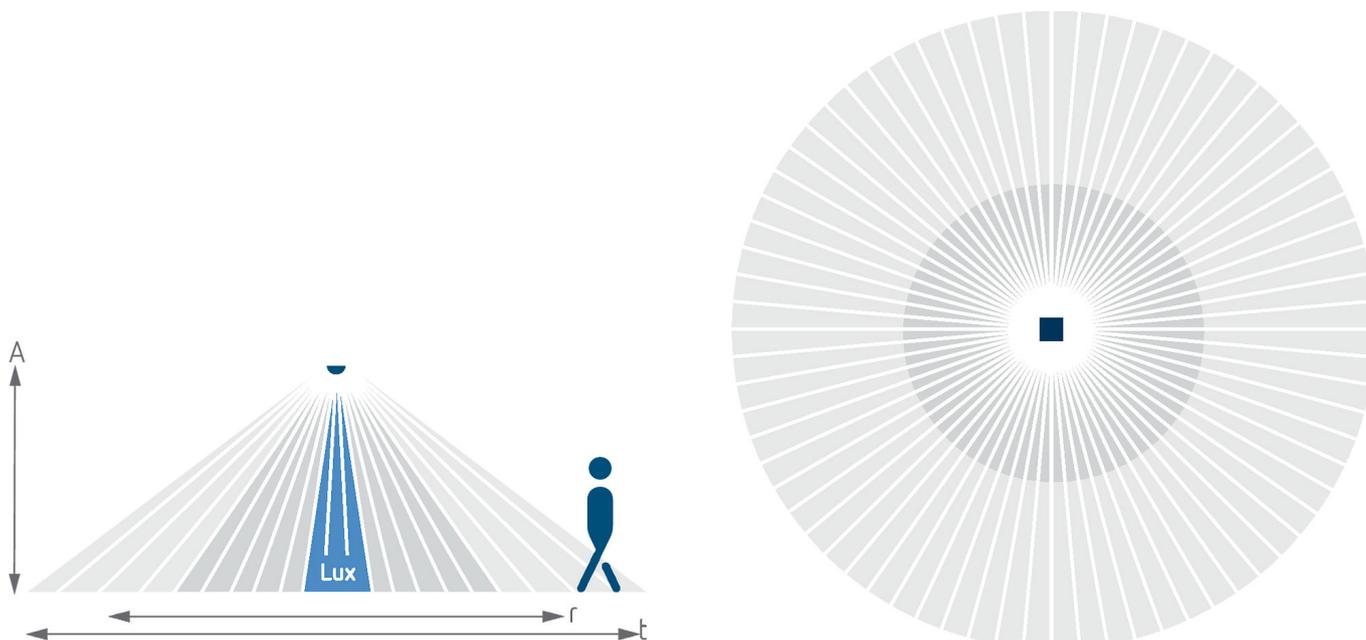
theMova S360-100 WH WINSTA		theMova S360-100 WH WINSTA	
LED lamp < 2 W	25 W	Detection angle	360°
LED lamp 2-8 W	250 W	Ambient temperature	-15°C ... 50°C
LED lamp > 8 W	250 W	Impact resistance	IK04
Type of connection	Spring terminals	Type of protection	IP 54 (when fitted)
Detection range	50 m <sup>2</sup> (ø 8 m   360°)		

## Connection example



## Detection range for planning applications at a temperature of 21 °C

Mounting height (A)	Head on to (R)	Diagonally (t)
2 m	5 m <sup>2</sup>   2.5 m	38 m <sup>2</sup>   7 m
2.5 m	7 m <sup>2</sup>   3 m	38 m <sup>2</sup>   7 m
3 m	13 m <sup>2</sup>   4 m	50 m <sup>2</sup>   8 m
3.5 m	13 m <sup>2</sup>   4 m	50 m <sup>2</sup>   8 m
4 m	13 m <sup>2</sup>   4 m	64 m <sup>2</sup>   9 m



Subject to technical changes and misprints

additional information at: [www.theben.de/product/1030575](http://www.theben.de/product/1030575)

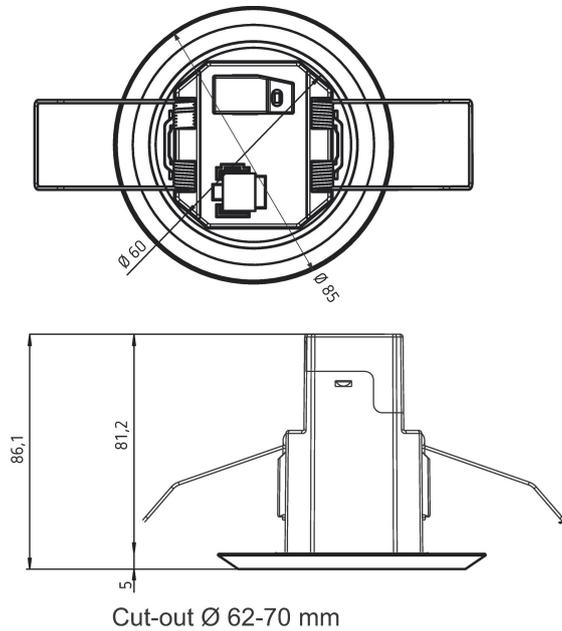
The load data are determined with exemplary selected illuminants and are therefore typical data due to the large number of available products.

# theMova S360-100 WH WINSTA

Item no.: 1030575



## Scale drawings



## Accessories

### theSenda P

Item no.: 9070910



### theSenda S

Item no.: 9070911



### theSenda B

Item no.: 9070985



Subject to technical changes and misprints

additional information at: [www.theben.de/product/1030575](http://www.theben.de/product/1030575)

The load data are determined with exemplary selected illuminants and are therefore typical data due to the large number of available products.

04/02/2026

Page 3 of 3