

MD IR N360

COM1 - surface white
EAN 4007841 080006
Article number 080006



Bluetooth



Settings via App



Eagle Eye Technology



2 - 2000 lux (via App)



IP54



CE

Function description

Perfect sensor solution for entrances and façades. The powerful, LED-compatible (600 W) MD IR N360 with 360° detection range for ceiling mounting and extended Eagle Eye detection for frontal movement and convenient control and networking via Bluetooth Mesh. Including smart Connect functions for networking luminaires, timer programmes and wireless push-buttons.

Technical specifications

Dimensions (L x W x H)	93 x 80 x 80 mm	Mounting height	1,8 – 4 m
Dimensions (Ø x H)	80 x 93 mm	Mounting height max.	4,00 m
With motion detector	Yes	Optimum mounting height	2,5 m
Manufacturer's Warranty	5 years	Detection angle	360 °
Settings via	Bluetooth, App	Sneak-by guard	Yes
With remote control	No	Capability of masking out individual segments	Yes
Version	COM1 - surface white	Electronic scalability	Yes
PU1, EAN	4007841080006	Mechanical scalability	No
Type	Motion detectors	Reach, radial	Ø 7 m (38 m²)
Application, place	Outdoors	Reach, tangential	Ø 26 m (531 m²)
Colour	white	Cover material	Cover clips
Includes corner wall mount	No	Twilight setting	2 – 2000 lx
Installation	Surface wiring	Time setting	5 s – 60 Min.
IP-rating	IP54	Twilight setting TEACH	Yes
Ambient temperature	from -20 up to 40 °C	Constant-lighting control	No
Material	Plastic	Interconnection	Yes
Fluorescent lamps, electronic ballast	600 W		

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Technical specifications

Fluorescent lamps, series-corrected 1000 VA

Capacitive load in μF 176 μF

Technology, sensors passive infrared, Light sensor

Interconnection via

Bluetooth Mesh

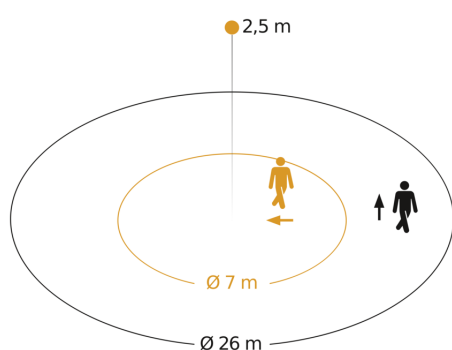
Reichweite Radial Eagle Eye max.

6 m

Product category

Motion detector

Detection Zone



Possible mounting height: 1,80 m – 4,00 m

Orange: radial

Black: tangential

Dimension Drawing

