

PRESENCE SENSORS (PIR)

500W

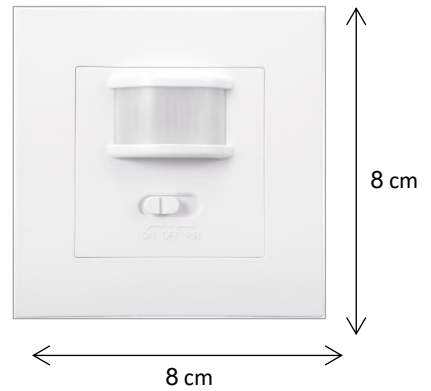
RECESSED

WHITE

- It is recommended to install it at a height of 1-1.8 meters.
- With detection display in test mode.
- Ceiling installation using integrated spring bracket.
- Rated voltage: 220-240V~, +10 % / -10 %
- Rated frequency: 50/60 Hz
- Suitable for: 230 V incandescent lamps
- Rated power: **0.5W**
- Time Delay: Min.10sec±3sec
- Rated Load: Max.

200W - 500W (220-240V/AC)

- Suitable for: Energy-saving bulbs
- Suitable for: Fluorescent lamps
- Protection class (Device): IP 20
- Temperature range (Device): -20 °C - +40 °C
- Detection angle: 160 °
- Dimensions: (L x W x D): 80 mm x 80 mm x 35 mm
- Mounting depth: 35 mm
- Mounting height: 1-1.8 m
- Detection Distance: 9m max(<24°C)
- Detection Moving Speed: 0.6-1.5m



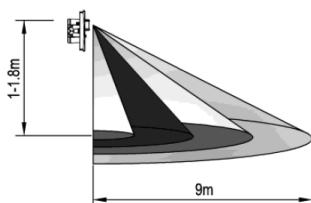
- For switching lighting systems that depend on brightness and movement.
- Easy to install.
- Electric power saver.
- Suitable for home and commercial use.
- It is used as a lighting sensor in ceilings and entrance halls.
- For semiautomatic and fully automatic operation. Additional activation/deactivation possibility through pushbutton input.
- Detection range (for installation height of 1.8 m), circular, up to 9 m in diameter.
- Adaptation of the detection range possible using the included masking elements.
- With brightness-independent test mode for evaluating the detection zone.

Areas of application

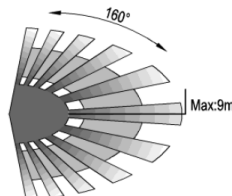
Suitable for – indoor applications

- Offices
- Corridors
- Stairways
- Residential interiors
- Commercial buildings

SENSOR INFORMATION:



Height of installation: 1-1.8m



Detection Distance: Max.9m

