

MICROWAVE SENSOR

Product&Family Code: 088 001 0007

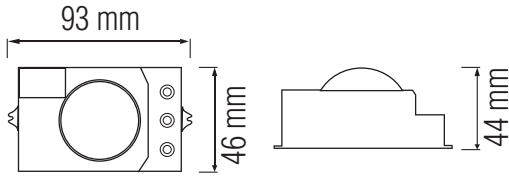
POLO



Detection is possible to go through doors, panes of glass or thin walls

WHITE

Technical Drawing



| Technical Data | |
|------------------------|--|
| Voltage | AC 220-240V / 50-60Hz |
| Detection Distance | 1-8m (radius) adjustable |
| Time-delay | min; 10sec max;12min. |
| Ambient Light | <3 ~ 2000Lux (adjustable) |
| Average Load | Max 1200W (Incandescent) 800W (ESL) |
| Protection Class | II |
| IP Rating | 20 |
| Detection Motion Speed | 0,6-1,5 m/s |
| Material | Plastic |
| CE Approved | Yes |
| Installation Height | 2.2 - 4m |

Applications

- A microwave sensor is an electronic device that detects motion, and can be used to control luminaires. Microwave sensors are used in environments where body heat may not be detectable, such as cold areas where people may be wearing thermal layers, or warehouses using automated lifting equipment.

Features

- The wide detection range senses an up, down, left and right field of motion.
- Detection is possible to go through doors, panes of glass or thin walls

