Radar sensor

LED A60 840 1055lm E27 RADAR OP

Motion Sensor Lamp

Description of product family

Motion sensor lamps are equipped with a built-in microwave radar sensor with a strong detection range. The lamp switches on when motion is detected and stays on for 45 seconds. If no further motion is detected, the lamp continues to operate for an additional 15 seconds at 50% light output before switching off. Motion sensor lamps are available in warm white 2700 K and cool white 4000 K colour temperatures. Technical specifications are clearly presented on the packaging.

Technical details

Opal standard LED lamp with motion sensor. Power 7.8 W, cool white colour temperature 4000 K. E27 base, 1055 lm, lifetime approx. 15,000 h. Dimensions Ø 60 × 120 mm. Carton. Frequency ~50/60 Hz. When the lamp detects motion, it switches on for 45 seconds. If no further movement is detected, it remains on for a further 15 seconds at 50% light output before switching off. Motion detection range up to 5–8 m, with a vertical detection range of up to 5 m. Also detects movement through lightweight partition walls. The luminaire used affects the stated detection distances. Good colour rendering index CRI > 80. Continuous, even light spectrum with no colour distortion. No UV or IR radiation. Mercury-free. Three-year warranty.

Quantity

Package	10 pcs
Box	100 pcs

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