

A microwave sensor designed for installation to the outside of the light fitting. The detection area, hold time and lux sensor are adjustable to suit the installation requirement.



400W

LED

230V

IP20

### Specification

**Material:**

Plastic

**Guarantee:**

3 Years

**Life Expectancy:**

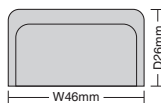
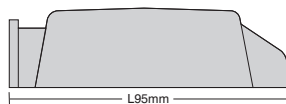
30,000 Hours

**Working Temperature:**

-20°C - 60°C

**Extra Information:**

- 1m Pre-wired fly leads for easy installation.
- 2-6m Mounting height
- +/- 5% Current selector accuracy
- 5.8GHz Automatic switching
- 16 x 6m Maximum (8m at 2.5m ceiling height)
- 100 Hours 'burn-in' feature for conditioning fluorescent lamps before occupancy switching commences.
- Common output compatible for multi-luminaire operation.
- Daylight, hold-time and sensitivity settings
- Energy saving
- Ideal solution for metallic luminaires or where internal space is restricted.
- Includes built in daylight sensor.
- Suitable for LED, fluorescent and incandescent lamps.
- Ultra-low power (1/10th of that emitted by a mobile phone).
- Weight: 50g



MODEL	SUITABLE PRODUCTS	DIMENSIONS (L x W x D mm)
MSLEDEXT	NON-CORROSIVE / BATTENS	95 x 46 x 26