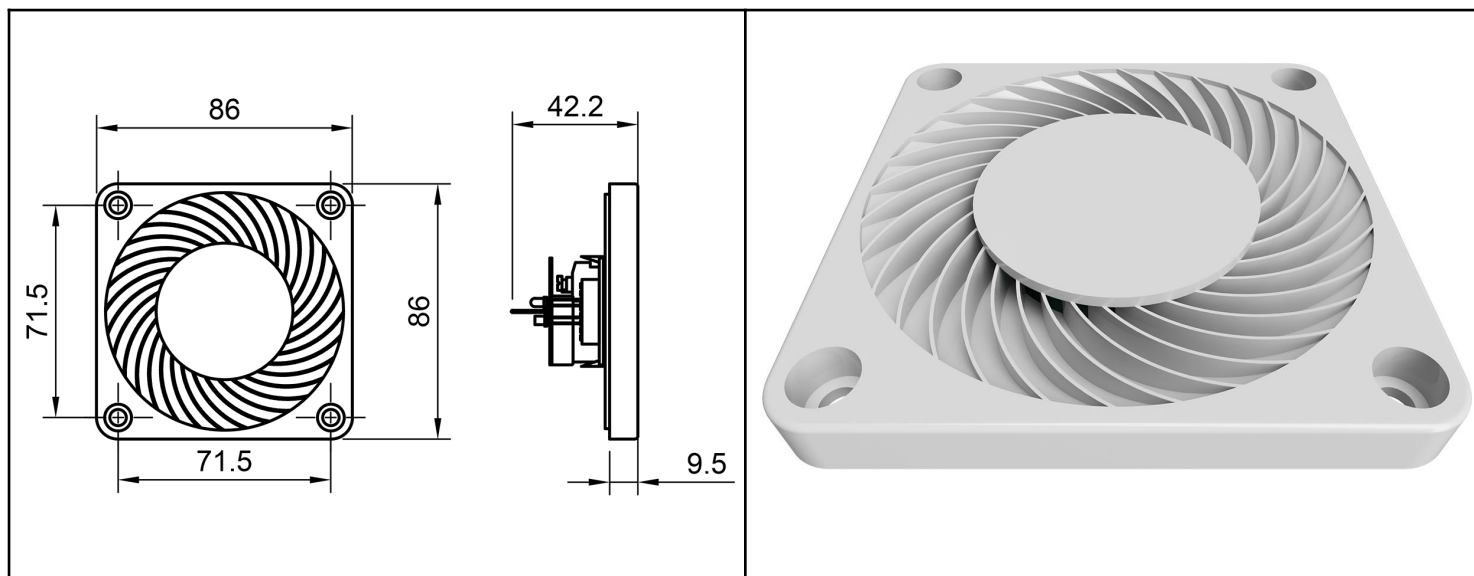


MICROWAVE MOTION SENSOR MODULE

LN-MMS-PS



karjalanvalaistuspalvelu.fi | info@karjalanvalaistuspalvelu.fi | 040 900 6950



SPECIFICATION

Input

Voltage:	220-240 VAC 50/60Hz
No-load Power:	$\leq 1.0W$
Stand-by Power:	$\leq 0.5W$

Output

Working Mode:	ON/OFF
Type of Load:	Resistive or Capacitive
Load capacity:	1200W (Resistive) or 600W (Capacitive)

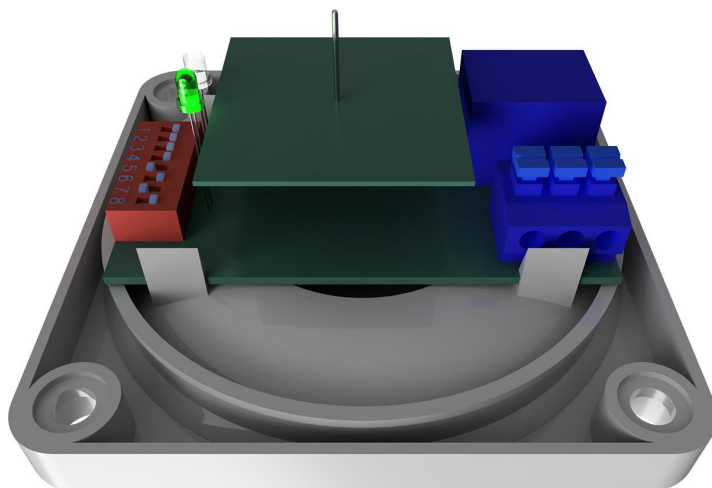
Sensor Parameters

Operating modes:	normal / disinfecting
Operating Frequency:	5.8 GHz $\pm$ 74.9 MHz. ISM wave band
Transmitting power:	0.5mW Max.
Detection Angle:	360°

Dual-mode microwave motion sensor module

Designed for the entire LN™ product line. Can work as a standalone device. Cutting hole is 80-82 mm.

Sensor with two modes of operation: normal and disinfectant. The operating mode can be set using the DIP switch.



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Detection Radius: 1-10 m

Normal mode

Hold time: 10s / 2min / 8min / 12min

Detection setup*: 100% / 75% / 50% / 25%

Daylight Sensor: 10Lux / 50Lux / 100Lux / Disable

Disinfection mode

Delay time: 10s / 1min / 3min / 5min

Sterilisation time: 10min / 30min / 1 hour / ∞

Detection setup*: 100% / 90% / 80% / 60%

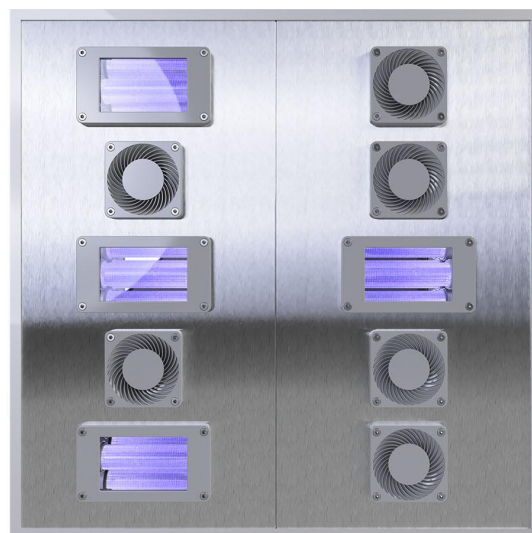
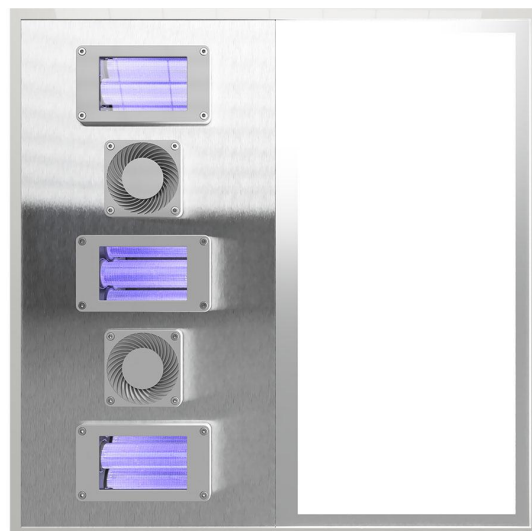
Daylight Sensor: N/A

Operating Environment

Operating Temperature: -20°C...+50°C

Certificate Standards

Certificate: CE, TUV & RED



APPLICATIONS

- LN™ products
- Standalone installation

FEATURES

- Dual-mode
- Easy installation
- DIP switch simple setup

The information is for your reference only, we reserve the right to make alterations in the interest of improving our products.