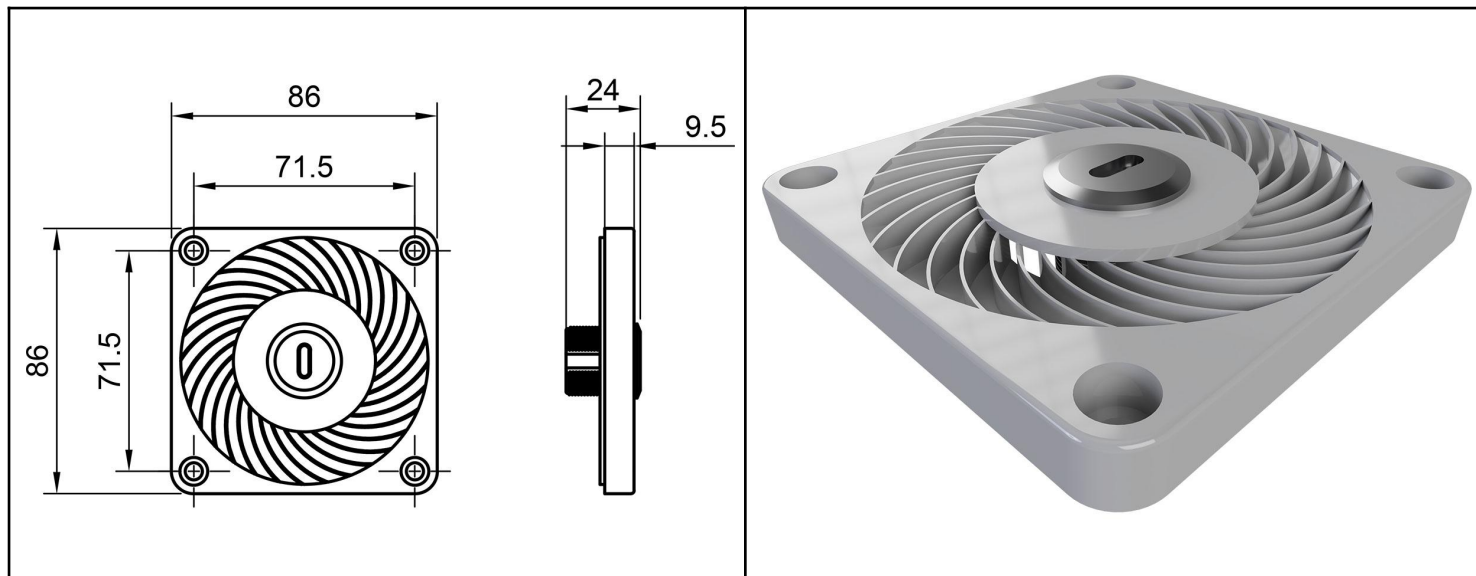


LASER DISTANCE SENSOR MODULE

LN-MLS



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SPECIFICATION

Rated current:	15 mA
Rated Input voltage:	DC 5V~24V
Detection distance:	0 - 4 meters (adjustable)
Detection angle:	transmit 35°, receive 25°
Induction method	Proactive approach
Body material:	ABS
Color:	Silver / Customise
Installation:	Recessed
Cuttin hole:	80-82 mm
Operating temperature:	-10°C ~ 40°C
Humidity:	< 93% RH
IP rating:	IP 20

Laser distance sensor module

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

The device can turn on or off another device when a certain distance is reached. For example, turn off the excimer lamp when an object gets too close to it.

APPLICATIONS

- LN™ products
- Stand alone installation
- Works with all SmartLife (Tuya Smart) devices

FEATURES

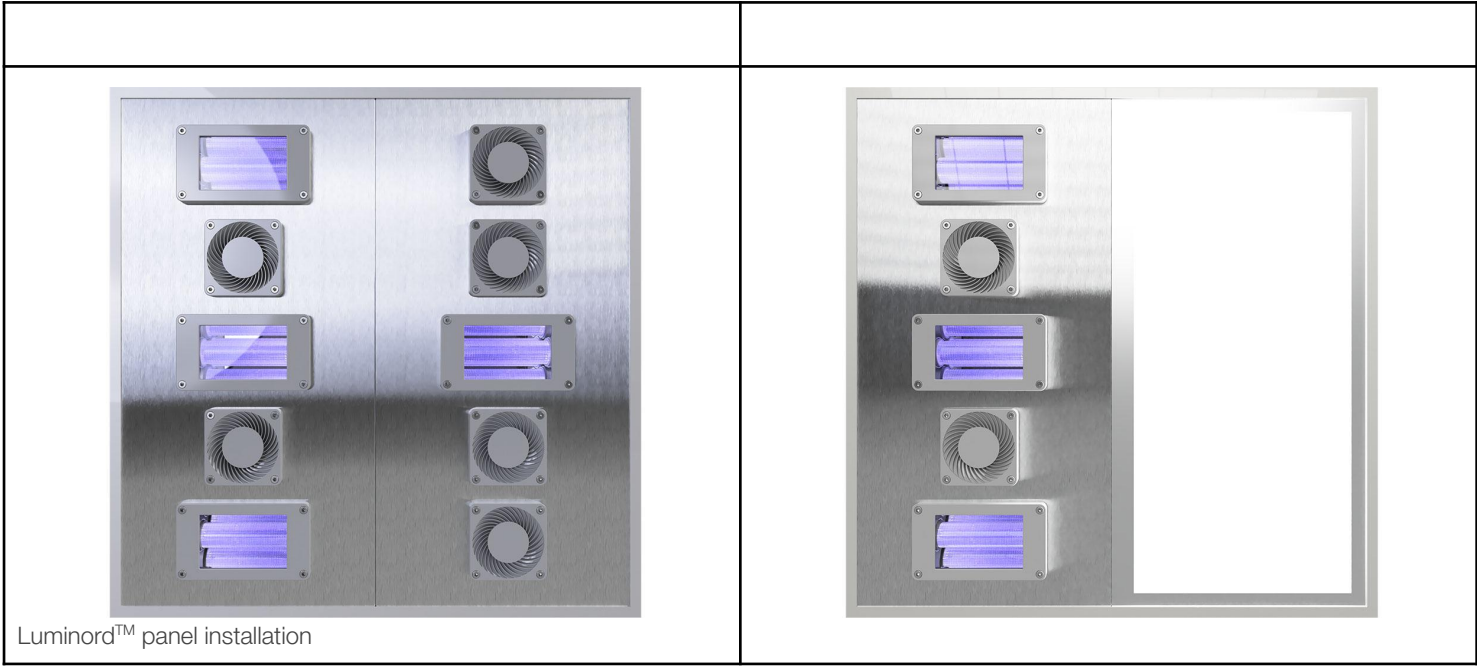
- Easy installation
- Simple setup, control and monitoring

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