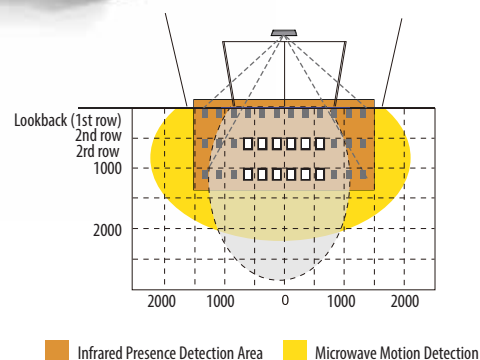
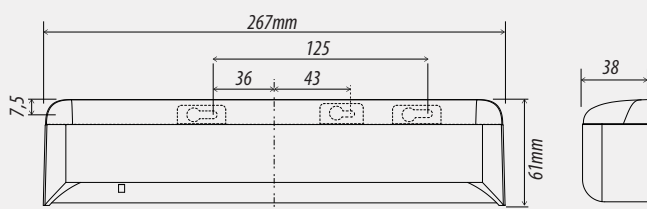




*Sensor for movement and presence.
Microwave technology + active infrared
technology in a single sensor.*



TECHNICAL DRAWINGS



FEATURES

- Radar for automatic glass doors, with dual technology.
- This device combines microwave and infrared detection technology to ensure efficient and safe operation in both commercial and residential environments.
- Motion radar sensor to open the door with an active infrared safety curtain to protect users near the door, blocking the latch when it is about to close.
- Sensitivity and range adjustment according to application needs.

TECHNICAL FEATURES

POWER SUPPLY	AC/DC 12-24V
MAXIMUM CURRENT	78mA (12V)
STANDBY CURRENT	70mA (12V)
LEARNING TIME	15 seg.
RESPONSE TIME	<0.3 seg.
TECHNOLOGY	INFRARED AND MICROWAVE
PROTECTION LEVEL	IP54
DIMENSIONS	74*74*46mm

PACKAGING

Package size: 285*80*85mm
Package weight: 0,469Kg

