

Microwave detectors - Wall-mounted

Wall mounted MW detector 30m range - lux sensing & time delay (Z2) IP66
0041565



Product features

- Wall mounted microwave presence detector. 30m detection range. Low number of detectors needed to cover a large area. Lux-level sensing. Adjustable time delay. Self contained unit. No external control making installation quicker. Multiples can be wired in parallel for L-shaped corridors. Programmable using programming handset. IP66 for moisture sensitive areas. Region 2 configuration = Rest of Europe excluding UK, France, Portugal, Germany, Switzerland, Austria, Slovakia, Ireland.



PRODUCT OVERVIEW

Product name	Wall mounted MW detector 30m range - lux sensing & time delay (Z2) IP66
Technology	Controls
Mount	Wall surface mounted
Environment	Interior/Exterior
General application	Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer
ETIM Class	EC000533
IP rating	IP66
Product EAN number	5410288415659
Max load (A)	10
Input	Microwave, Lux, IR
Input protocol	Microwave sensor, IR Signal, Lux sensor
Output protocol	Switched
Number of channels	1

DATA TABLE

General data

Product name	Wall mounted MW detector 30m range - lux sensing & time delay (Z2) IP66
Technology	Controls
Mount	Wall surface mounted
Environment	Interior/Exterior
General application	Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer
Operating temperature range (°C)	-10°C - 50°C
ETIM Class	EC000533

Electrical data

Mains voltage (V)	220-240V~
Mains frequency (Hz)	50

Physical data

IP rating	IP66
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Nominal Product Length (mm)	63
Nominal Product Width (mm)	110
Nominal Product Height (mm)	110
Weight (kg)	0.11

Packaging

Single packaging type	Carton
Product EAN number	5410288415659
Packaging single length / height (cm)	9.0
Packaging single width (cm)	5.0
Packaging single depth (cm)	9.0
Units per outer package	100
Packaging outer length / height (cm)	52.0
Packaging outer width (cm)	37.0
Packaging outer depth (cm)	37.0

Safety data

Optimal operating condition (°C)	-10-50
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TECHNICAL DRAWINGS

