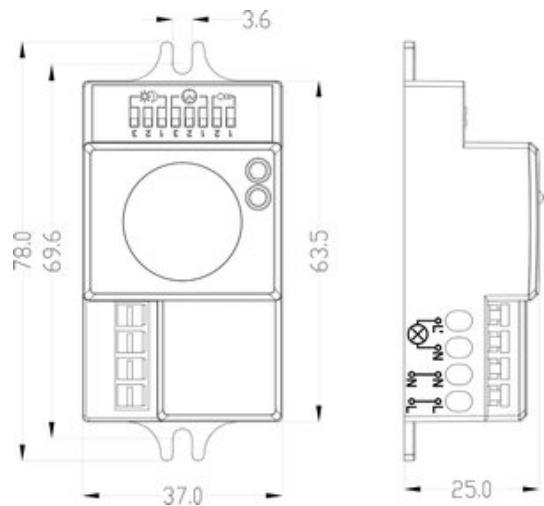


Detection / Occupancy Detectors

Microwave Sensor Adjustable



Technical Specification

Product Code	ODM202
Feature 1	Adjustable time delay
Feature 2	Suitable for LED and energy saving lamps
Feature 3	Power consumption 0.9W approx
Feature 4	Microwave sensor
Ambient Light	2 LUX, 5 LUX, 20 LUX, 50 LUX, 2000 LUX (Choice)
Barcode	5012739642760
CE	Y
Colour	White
Company DUNS Number	216156018
Country of Origin	China

Detection Distance	Ceiling = 1- 8M (Radius)adj Wall = 5-15M adj
Detection Moving Speed	0.6 - 1.5m/s
Detection Range	Ceiling 360°/ Wall180°
Detection type	Microwave
Finish body	Matt
Fixings supplied with product	N
Frequency (Hz) max	50
Frequency (Hz) min	50
Greenbrook Guarantee (Years)	1
HF System	5.8GHz CW Radar, ISM band
Hold Time	5s, 30s, 1min, 5min, 10min, 20min, 30min (choice)
HS Code	8543709099
Ingress Protection (IP)	20
Installation Height	Ceiling = 1.5 - 3.5M Wall = 2 - 8M
Installation method	Internal surface mount
Materials Main Body	Polycarbonate
Min Order Qty	1
Operating Temperature Range max C	40
Operating Temperature Range min C	-20
Package Product Weight gross (g)	60.5
Power Consumption	0.9W
Product (only) Max. Depth (mm)	63.5
Product (only) Max. Height (mm)	25
Product (only) Max. Width (mm)	37
Product Weight net (g)	48
Rated Load	Max 1200W / Tungsten Max 300W /LED
Sales Pack Qty	1
Standards	BS EN 60669

Tel No: 01279 772 772

Email: sales@greenbrook.co.uk

Website: www.greenbrook.co.uk

StatusCode	Active
UKCA	Y
Voltage (VAC) MAX (V)	240
Voltage (VAC) Min (V)	220
Voltage (VAC) Rated (V)	230
Wattage (W)	Max 1200W / Tungsten Max 300W /LED
Working Humidity	<93%RH
Working Temperature	-20° - + 40°C
Feature 5	Detection range 360 degrees ceiling
Feature 6	Adjustable ambient light
Feature 7	Detection range 180 degrees wall
Feature 8	Suitable for incorporation into light fittings
Feature 9	1 Year Guarantee

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