

INSTALLATION INSTRUCTIONS

Remote Control For High Bay Microwave Sensor

Product Codes: **HLBMS-RC**

Safety Warning



- The installation should be carried out by a qualified electrician in compliance with the current edition of the IEE Wiring Regulations.
- Prior to installation, carry out the necessary risk assessment considering the people who could be at risk, the level of risk and the precautions required to control the risk
- Ensure that the circuit supply is isolated either by the circuit supply fuse being removed or the applicable circuit breaker being turned off before installation or any maintenance.
- Check the total load on the circuit ensuring the luminaire does not exceed the rating of the circuit cable, fuse or circuit breaker.
- Long-term use and voltage fluctuations can reduce the life span of the fitting.
- If the fitting incorporates control gear, ensure careful sizing to avoid instances of nuisance tripping of the protective device used in the installation.
- Follow the provided installation instructions, using the fixings supplied or recommended.
- Keep out of reach of children.

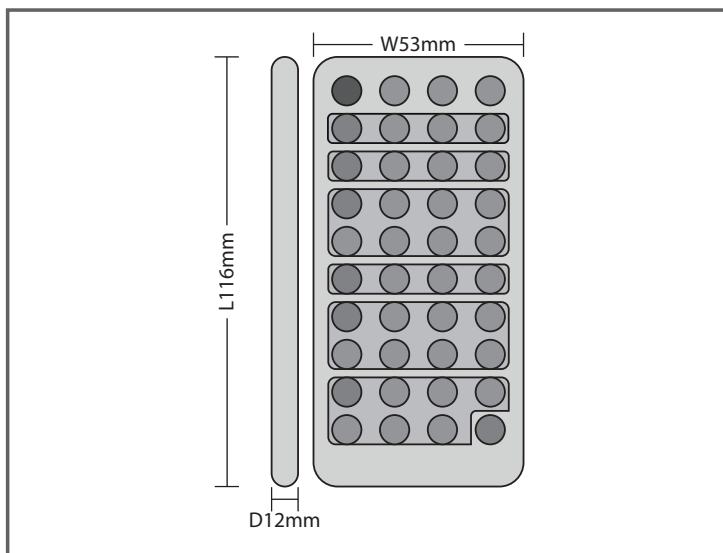


Specification

Box Contents -

1 x Remote control for High Bay Microwave Sensor

Dimensions:	L: 116 x W: 53 x D:59mm
Material:	Polycarbonate
Battery Type:	2 x AAA
Guarantee:	5 Years



Remote Control Settings

- ON/OFF** Press the 'ON/OFF' button, the light goes to constant on or constant off, the sensor is disabled. Press the 'Rest' or Auto Mode' button to quit from this mode.
- Reset** Press the 'Rest' button, all parameters are the same as the setting of the DIP switch
- Auto Mode** Press the 'Auto Mode' button, the sensor starts to work and all parameters settings will remain the same as the previous status before the light was switched on/off.
- DIM Test** Press the 'DIM Test' button to test the dimming function. The sensor will dim automatically and return to normal work mode.
- Test (2s)** The button 'Test (2s)' is for factory testing purpose only. The sensor will go to test mode,
 Detection sensitivity: 100%
 Hold time: 2sec
 Stand – by dim level: 10%
 Stand – by period: 0s
 Daylight sensor: Disable
 To quit the test mode press any button

Scene Options	Detection Area	Hold Time	Stand - by Period	Stand - by Dim Level	Daylight Sensor
QS1	100%	30s	1min	10%	5Lux
QS2	100%	1min	3min	10%	10Lux
QS3	100%	5min	10min	10%	30Lux
QS4	100%	10min	30min	10%	Disable

Note: Detection area / hold time / stand-by period / stand-by dim level / daylight sensor can be adjusted by pressing corresponding button. The latest setting stays in validity.

Additional Information

- Microwave sensors and Remote control are only available to order separately
- Remote controls only suitable for microwave sensor (HLBMS) purchased from December 2017

Guarantee

This product is guaranteed for a period of 5 years from the date of purchase. The guarantee is invalid in the case of improper use, tampering, removal of the Q.C. date label, installation in an improper working environment or installation not according to the current edition of the I.E.E. Wiring Regulations (BS7671). The guarantee is also invalidated if the luminaire has been insulation tested. Should this product fail during the guarantee period it will be replaced free of charge, subject to correct installation and return of the faulty unit. We do not accept responsibility for any installation costs associated with the replacement of this product. Your statutory rights are not affected. We reserve the right to alter specifications without prior notice.

Maintenance

- This fitting will require routine cleaning if used in adverse (dust, paint, welding, oils etc) environments. Do not use solvents, aggressive detergents or abrasives.
- When this fitting comes to the end of it's life or you choose to replace it, please do not dispose of it with your normal waste. Please recycle where the facilities exist, check with your local authority for suitable options.

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