

LXBH/MWS

Microwave Sensor

For use with LXBHR/11-18/P



IP20

-20°C
~
+40°C



PRODUCT INFO



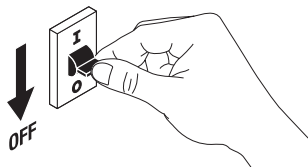
PLUG-IN
MODULAR

5
YEAR
WARRANTY



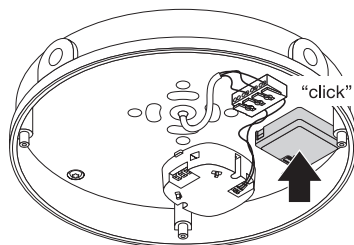
Installation Instructions

1



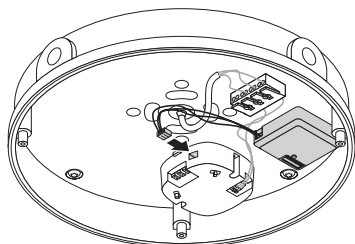
Before commencing any installation or maintenance work, ensure that the electrical mains supply is isolated and circuit fuses are switched off.

2



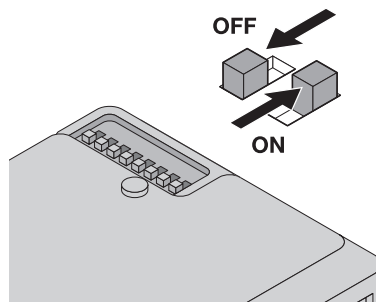
Inside the bulkhead, locate the marked 'MS' area beside the driver. Insert the sensor firmly into position using the two base pins for secure connection.

3



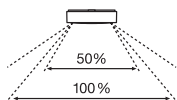
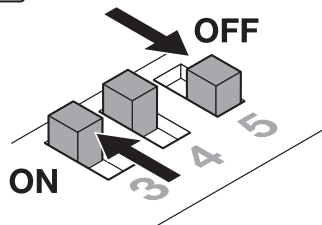
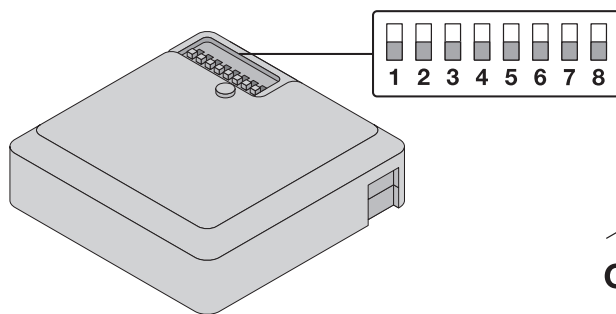
With the sensor in position, connect the microwave sensor cable to the terminal on the driver module marked 'Sensor In'.

4



Finally, make any necessary adjustments to the sensor's settings using the on-board DIP switches. Restore the mains power supply, switch on and test for satisfactory operation.

Refer to the supplied sensor guide to configure your preferred detection range, hold time, daylight threshold, and sensitivity.



Detection Area

1	
ON	100%
-	50%



Hold Time

2	3	
ON	ON	5s
-	ON	90s
ON	-	5min
-	-	10min



Daylight Sensor

4	5	
-	-	10 LUX
ON	-	25 LUX
-	ON	50 LUX
ON	ON	Disable



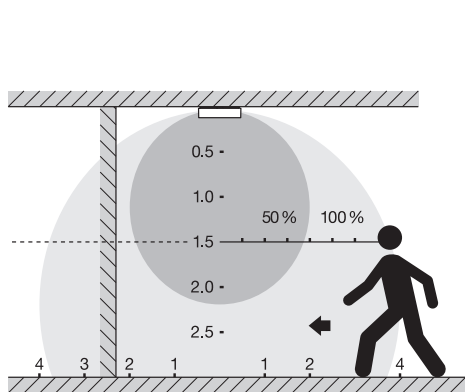
DIM Period

6	7	
ON	ON	0s
-	ON	10s
ON	-	15min
-	-	+∞

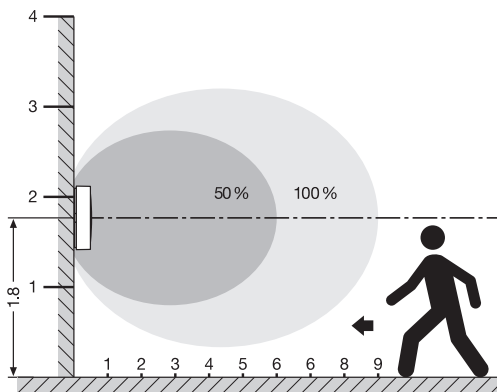


DIM Level **

8	
ON	20%
-	30%



[m]



[m]

See website for further details including warranty terms and conditions