

Ceiling Mounted Microwave Detector

Unlike fixed head microwave presence detectors our system offers a unique presence/absence detection capability by using an adjustable head.

This incorporates an innovative locking mechanism to prevent tampering. By changing the angle of the head, different detection patterns can be achieved to suit the application. An integral sensitivity adjustment allows the detector to be fine tuned to its environment. The microwave presence detector is self contained and can be flush or surface mounted using a separate detector back box. The microwave sensor is sensitive to movement.

The simple plug in connections reduce installation time. The optional infrared remote handset allows the user to override the set up on some models.

All functionality is fully programmable.



PRM Switching Detectors

Key features include:

- Switching with lux level sensing (IR handset adjustment)
- Time delay function
- Absence detection switching
- Adjustable detection sensitivity
- Manual on/off override via switch input
- Active photocell
- Presence detection switching
- Programmable via IR handset
- On/off override via optional IR handset

Direct Dim Dimming Detectors

Key features include:

- Dimming functionality
- Step-down illuminance
- Burn in feature for fluorescent tubes
- Integral relay to reduce parasitic power
- Manual dimming with IR
- Two channel flexibility
- Maintained Illuminance (daylight linking or daylight harvesting)
- Control of DALI, DSI or 1-10V loads depending on product
- Suitable for all lighting types
- Manual dimming with switch inputs

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Available options

Lead	Standard, 3m Lead
Direct Dim Dimming Detectors	Adjustable head microwave presence/absence detector with Direct Dim and time delay function, Adjustable head microwave presence/absence detector for 1-10V analogue dimming output

Product Code: MW