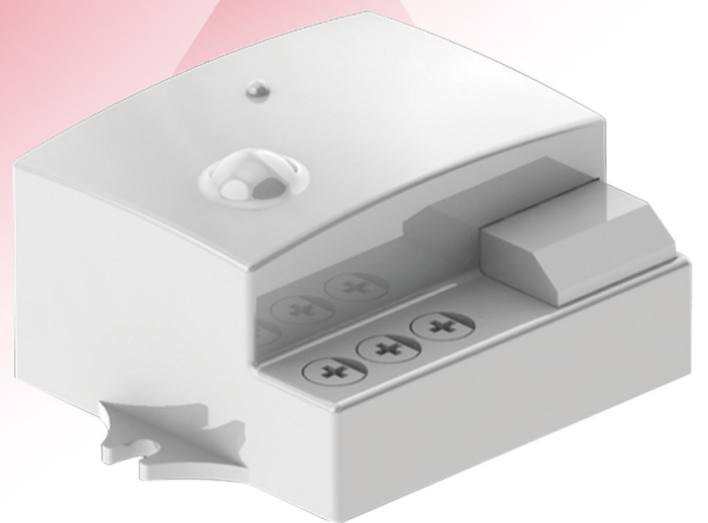


R25W

Product Specification



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dextragroup.co.uk/dexsor

Dexsor
DETECTION



INTRODUCTION

The R25WE Reacta Wave sensor is an integral microwave sensor which incorporates a wireless linking system allowing for commissioning of luminaires via a Bluetooth connection using a mobile or tablet based app, and also allowing for sensors to be grouped to allow simultaneous triggering of luminaires without the need for a BUS wire link.

To find out more about our wireless solutions view [here](#).

FEATURES & BENEFITS

- Integrally mounted within the luminaire.
- Microwave occupancy detection.
- Wireless communication allows sensors to be grouped without the need for hard wiring.
- Commissioning of all settings carried out via Apple app.

APPLICATION

- Classrooms
- Corridors
- Hospitals
- Lobby's
- Offices
- Receptions

TECHNICAL DATA

- Technology - Microwave.
- Area coverage 6m @ 2.5m mounting height.
- Nominal voltage 230v, 50/60Hz.
- Standby power consumption <1w
- Ambient operating temperature range 0°C to 25°C
- Occupancy mode (presence).
- 5.8 GHz Microwave technology.
- Ingress protection rating IP20.
- Relay Output.

ADJUSTABLE PARAMETERS

- Occupancy timeout - (5sec to 60min).
- Microwave movement sensitivity (10-100 %).

IMAGES



SENSOR DETECTION

