



PRODUCT SPECIFICATION

R25W



INTRODUCTION

The Reacta-Wave R25W Sensor is an integrally mounted microwave sensor ideally suited to integration with IP65 ranges such as amenity and non corrosive luminaires at mounting heights between 2.5M and 4M. The Reacta-Wave R25W sensor offers both presence detection and daylight regulation with adjustable dimmed levels during periods of absence as well as wireless connectivity allowing settings and groupings to be adjusted through a mobile app and enabling groups of luminaires to be set for simultaneous operation.

FEATURES & BENEFITS

FEATURES

- Mounting Type: Integral
- Wireless: Yes
- Minimum Mounting Height: 2.5M
- Maximum Mounting Height: 4M
- Presence Detection: Microwave
- Daylight Control: Daylight Regulation / Bright Out
- Detection Diameter: 6M At Max Mounting Height
- Output: DALI
- Programmer: Mobile App
- Voltage: 230v 50/60Hz
- Control: Single Driver
- Operating Temperature: -20 to +60°C
- IP Rating: IP20
- Colour: White
- Standby Power: <1W

TECHNICAL DATA

ADJUSTABLE PARAMETERS

- High Time Delay: 5sec to 60min
- Sensitivity: 10-100%
- Light Level: 1-350 Lux
- Low Light Level: 0-100%
- Modes: ON / OFF / Permanent / Corridor / Soft Dim / Active-Inactive

IMAGES



SENSOR DETECTION

