

R25E SENSOR

Product Specification



+44 (0)1747 858100
dextragroup.co.uk/dexsor

Dexsor
DETECTION



INTRODUCTION

The Reacta R25E 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 R25E sensor offers both presence detection and bright out operation for on / off switching of luminaires and includes adjustable time delays, sensitivity and daylight level.

TECHNICAL DATA

FEATURES

Mounting Type: Integral

Wireless: No

Minimum Mounting Height: 2.5M

Maximum Mounting Height: 4M

Presence Detection: Microwave

Daylight Control: Bright Out

Detection Diameter: 6M At Max Mounting Height

Output: On / Off

Programmer: Adjustable dials

Voltage: 230v 50/60Hz

Control: Single Driver

Operating Temperature: -20 to +70°C

IP Rating: IP20

Colour: White

Standby Power: <1.3W

ADJUSTABLE PARAMETERS

High Time Delay: 10sec to 20min

Sensitivity: 20-100%

Light Level: 1-Max Lux

IMAGES



SENSOR DETECTION

