



# PRODUCT SPECIFICATION

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RCSS



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## INTRODUCTION

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The Reacta Control Standalone Sensor is a recessed flush mounted standalone passive infrared sensor with daylight regulation, presence detection and wireless connectivity for use with our Reacta-Control wireless system. Optional surface mount cans are available where installations do not allow recessed mounting.

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## FEATURES & BENEFITS

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- Mounting Type: Recessed
- Wireless: Yes
- Maximum Mounting Height: 5m
- Occupancy Detection: PIR
- Daylight Control: Daylight Regulation
- Output: Wireless
- Supply Power Source: 230V
- IP Rating: IP20
- Programmer: 4Remote BT app

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## ADJUSTABLE PARAMETERS

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- Occupied mode: Presence/Absence/Manual
- Occupied Level: 1-100%
- Occupied Time: up to 24 hours
- Transition Time: up to 24 hours
- Transition Level: 1-100%
- Daylight Regulation: Enabled/Disabled
- Daylight Regulation level: up to 4000Lux
- Grouping: Enabled/Disabled
- More parameters available on programmer

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## IMAGES

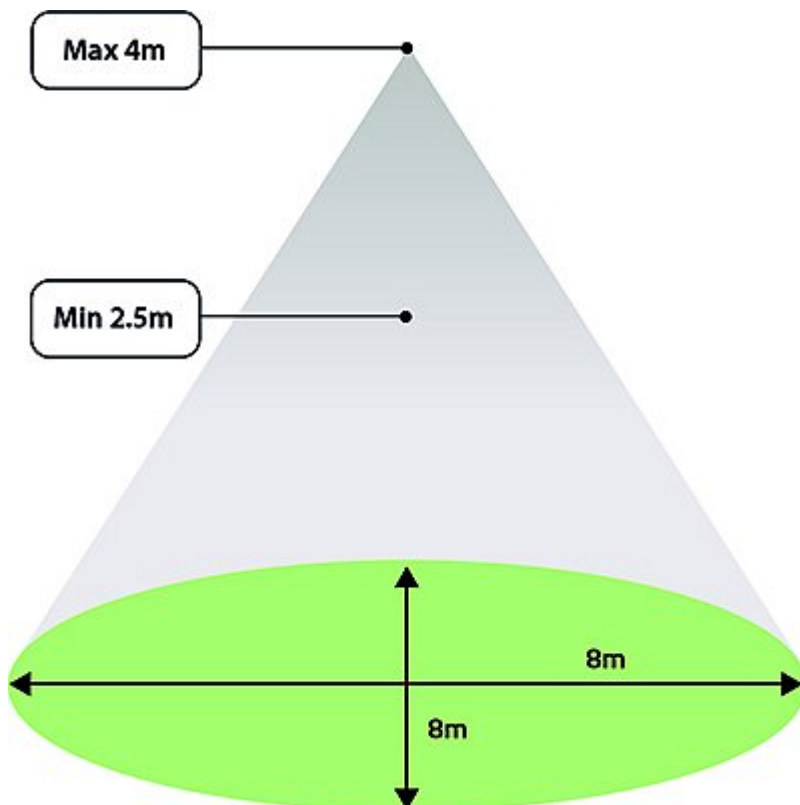
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DIAGRAMS



SENSOR DETECTION



ORDER CODES

Code  
RCSS

Description  
Reacta-Control Standalone Sensor, Recessed Flush Mounted, PIR, Daylight Regulation

RCSS SURFACE CAN      Reacta-Control Standalone Sensor Surface Mount Housing

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