PRODUCT SPECIFICATION

REAF 7 10A MW DUAL





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INTRODUCTION

The REAF 7 10A MW DUAL is a Semi-flush recessed mounting microwave occupancy sensor with two 10amp load switching relays, the secondary relay can be used for separate switching of a fan or solenoid control.

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FEATURES & BENEFITS

- Mounting Type: Recessed
- Wireless: No
- Maximum Mounting Height: 3.5m
- Occupancy Detection: Microwave
- Daylight Control: Bright Out
- Output: On/Off
- Supply Power Source: 230V
- IP Rating: IP4X
- Programmer: REA DPA

ADJUSTABLE PARAMETERS

- Movement Sensitivity: Minimum / Very Low / Low, Medium / High / Very high / Maximum
- Occupied mode: Presence/Absence/Manual
- Occupied Time: up to 12 hours
- Bright Out Mode: Enabled/Disabled
- PIR: on/off
- More parameters available on programmer

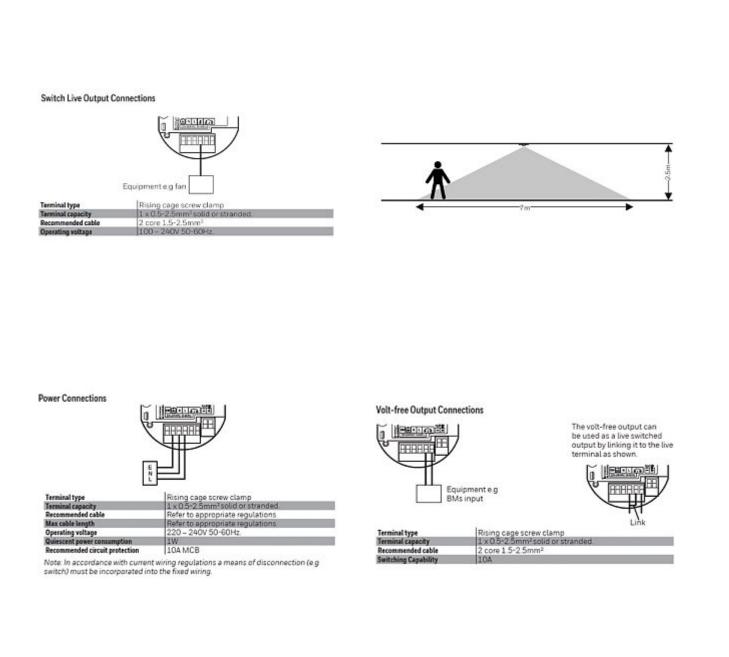
IMAGES



REAF 7 10A MW DUAL

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DIAGRAMS



ORDER CODES

Code	Description
REAF 7 10A MW DUAL	Flush Reacta 7 microwave with dual relay
REA 7 SURFMT	Reacta 7 Surface Mounting Kit