

R21E Sensor

Product Specification



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Dexsor
DETECTION



INTRODUCTION

The Reacta 21 - R21E sensor is an integrally mounted PIR sensor to control fixed output (non dimmable) high frequency luminaires.

FEATURES & BENEFITS

- Integrally mounted within luminaire.
- Discreet mini head profile.
- Passive infrared PIR occupancy detection.
- Turn dial to adjust time delay.

APPLICATION

- Industrial areas
- Warehouses
- Back of house stocking areas
- Racking aisles

TECHNICAL DATA

- Technology - PIR.
- Area coverage 8mx8m @ 4m mounting height.
- Nominal voltage 230v, 50/60Hz.
- Ingress protection rating IP20.
- Standby power consumption 500mW.
- Ambient operating temperature range 0°C to 35°C

ADJUSTABLE PARAMETERS

- Manual adjustments (rotary dial/jumper setting).
- High time delay 5 sec. to 10 min.

IMAGES



SENSOR DETECTION

