



PRODUCT SPECIFICATION

R18



INTRODUCTION

The Reacta 18 Sensor is an integrally mounted sensor offering daylight regulation, presence detection, remote control programming from ground level using our REA-AP controller and three lens options. The narrow lens options is ideally suited to racking and aisle applications, the wide lens is suited to open area and marshalling area applications whilst the ultra wide lens is best suited to lower mounting heights. The Reacta 18 sensor is designed to operate between 4M and 18M mounting heights depending on the lens type selected.

FEATURES & BENEFITS

- Mounting Type: Integral
- Wireless: No
- Maximum Mounting Height: 18m
- Occupancy Detection: PIR
- Daylight Control: Daylight Regulation
- Output: DALI
- IP Rating: IP20
- Programmer: REA AP

ADJUSTABLE PARAMETERS

- Occupied Level: 1-100%
- Occupied Time: up to 60 minutes
- Transition Time: up to 60 minutes or forever
- Transition Level: 1-100%
- Daylight Regulation: Enabled/Disabled
- Bright Out Mode: Enabled/Disabled
- Daylight Regulation level: up to 1000Lux
- PIR: on/off
- More parameters available on programmer

IMAGES



DIAGRAMS

