



EEK515P



EEK001

Occupancy Sensors with Remote Programming & Control Options

Characteristics:

- **EEK520B** - Detector for control of digital (DSI/DALI) luminaires
- Direct control of a light load.
- Lux level and ON delay adjustable via potentiometers or **EEK001** remote control.
- DALI/DSI bus output accommodates up to 24 ballasts.
- 230V wall switch override.
- Presence or absence detection available.
- **EEK523P** - As **EEK520B** but pre-wired with 3m Lead
- **EEK525P** - As **EEK520B** but pre-wired with 5m Lead
- **EEK513P** - detector for control of standard luminaires (On/Off)
- Presence or Absence detection available.
- Programmable from **EEK001**
- 7m Range
- **EEK515P** - As **EEK513P** but pre-wired with 5m Lead
- **EEK001** - IR programming tool
- Installer remote control to commission settings.
- **EEK002** - IR remote control
- Customer remote control for override operation.
- Complies with BS EN 60669-1 & BS EN 60669-2-1.

Description	Cat ref.
Wireable Digital PIR Occupancy Sensor - Dimmable & Daylight Linked	EEK520B
Pluggable Digital PIR Occupancy Sensor 3m lead - Dimmable & Daylight Linked	EEK523P
Pluggable Digital PIR Occupancy Sensor 5m lead - Dimmable & Daylight Linked	EEK525P
Pluggable PIR Occupancy Sensor 3m lead - On / Off & Daylight Linked	EEK513P
Pluggable PIR Occupancy Sensor 5m lead - On / Off & Daylight Linked	EEK515P
Pre-Wired PIR Occupancy Sensor 3m lead - On / Off & Daylight Linked	EEK513W
Programming Tool	EEK001
Remote Control for the End User	EEK002
Backbox Accessory for Surface BESA Detectors	EEK005