

## 4 - Lamps & Lighting





Technical Specification	
Operati <mark>ng Volt</mark> age:	230V AC 50Hz
Installation Type:	LEDPRO Clip In Module
Earth Class Rating:	Class I
Operating Temperature:	-20°C to 40°C
Ingress Protection Rating:	IP55
Transmission Distance:	100m (Line Of Sight), 10m (Remote Inside Wall Switch)
RF Frequency:	433MHz to 434MHz
Max Mounting Height:	2.5m
Detection Range:	Up To 12m
Detection Angle:	180°
Pan & Tilt Adjustment:	Pan Left 90°, Pan Right 90°, Tilt Down 150°
Switch Rating:	140W LED, 1000W Halogen, 200W CFL, 500W Fluorescent
	Tube W/O PF Correction
ON Time Adjustment:	3 Seconds to 18 Minutes
Lux Level:	2 to 1000

## AC444752

## **Dedicated RF PIR For LEDPRO Floodlights**

Dedicated RF PIR detector for use with all Timeguard LEDPRO floodlights.

2x cable entries suitable for PG11 gland (glands not supplied).

RF Fob control eliminates the need for hard wired PIR override.

Simply replaces the terminal cover and plugs into the LEDPRO floodlight – no extra cabling necessary.

Installer friendly captive terminal cover screws.

Pan and tilt feature.

Adjustable time setting.

Adjustable LUX setting.

RF Fob control, up to 100m handheld range fob fits into a standard wall switch, eliminating the need to hard wire the PIR override switch.

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