

## Remote Controlled PIR Attachment

CODE: PTFLOOD1-PIR-RC



Flood Lights



### Technical Information

Power Source (Voltage)	AC 220-240V
Power Frequency	50Hz
Ambient Light	Night / Low / Medium / High / 24Hr (Day)
Time Delay	10s / 30s / 1min / 5min / 8min / 10min
Operating Temperature / Humidity	-20 to +40°C / <93% RH
Maximum Rated Load	100W
Installation Height	Up to 10m
Detection Range	160°; Up to 10m (<24°C)
Motion Detection Speed	0.6 to 1.5m/s
Default Setting	10s Time Delay and 100% Detection Range

### Functions

<b>1) Day &amp; Night</b>	Identifies both day and night usage. Working ambient light can be adjusted to suit the user.
<b>2) Maximum Lux</b>	The sensor will function for 24 hours when "DAY / 24H" is pressed on the remote.
<b>3) Minimum Lux</b>	The sensor can function in ambient light less than 5 lux when the "NIGHT" button is pressed, or if NIGHT is selected on the lux selection cycle using the "DAY / NIGHT LUX ZONE" button.
<b>4) Sensitivity</b>	Sensitivity is adjustable according to location; LOW sensitivity provides 4m detection range while HIGH sensitivity provides 10m detection range.
<b>5) Time Delay</b>	Time delay is added continuously. When on the second induction signal, the sensor will compute time on the basis of the first-set time delay.
<b>6) Delay Adjustment</b>	Time delay adjustment can be set between 10s / 30s / 1min/5min/8min/10min.

### Compatibility

Code	Description
PTFLOOD1-10/TC	10W Residential Flood Light
PTFLOOD1-20/TC	20W Residential Flood Light
PTFLOOD1-30/TC	30W Residential Flood Light
PTFLOOD1-50/TC	50W Residential Flood Light