



Description

Timeguard LEDPRO II rewirable Floodlights offering a stand alone IP65 CCT3 Floodlight or an optional PIR to fit all variants. Black and White options are available.

Range

LEDPRO11B	10W CCT3 IP65 Floodlight Black
LEDPRO11WH	10W CCT3 IP65 Floodlight White
LEDPRO21B	20W CCT3 IP65 Floodlight Black
LEDPRO21WH	20W CCT3 IP65 Floodlight White
LEDPRO31B	30W CCT3 IP65 Floodlight Black
LEDPRO31WH	30W CCT3 IP65 Floodlight White
LEDPRO51B	50W CCT3 IP65 Floodlight Black
LEDPRO51WH	50W CCT3 IP65 Floodlight White
LEDPRO101B	100W CCT3 IP65 Floodlight Black
LEDPRO101WH	100W CCT3 IP65 Floodlight White
LEDPROSL2B	PIR for LEDPRO Floodlights Black
LEDPROSL2WH	PIR for LEDPRO Floodlights White

Features

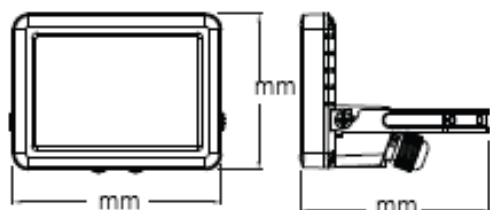
- The range of 10W, 20W, 30W, 50W, 70W & 100W LED Floodlights are completely rewirable with easily accessible Push-fit terminals
- Slave terminal for linking extra lights to a single sensor
- Adjustable mounting bracket and fixings included for ease of installation
- Durable powder coated finish
- 2 x IP65 Compression glands included for loop in-out wiring

Dimensions

	Height (mm)	Height With PIR (mm)	Width (mm)	Depth (mm)	Weight (Kg)
LEDPRO11	100	175	134	122.5	0.36
LEDPRO21	100	175	134	122.5	0.64
LEDPRO31	145	220	200	125	0.69
LEDPRO51	145	220	200	125	0.73
LEDPRO101	195	270	273	130.5	1.3
LEDPROSL2	115	270	80	74.5	0.09

All dimensions include the bracket

Line Diagram(s)



Technical Specification

Luminaire					
	10W	20W	30W	50W	100W
Input Voltage	220 - 240V AC				
Frequency	50 - 60Hz				
Operating Current (a)	0.047	0.083	0.115	0.198	0.396
Power Factor	0.5	0.7	0.9		
Lumens	1100	2000	3000	5000	10000
Lumens Per Circuit Watt	1200	2300	3200	5400	11000
Efficiency	120Lm/W				
Energy Rating	D				
CCT	3000K/4000K/5000K				
IP Rating	IP65				
IK Rating	IK07				
Beam Angle	114°				
Construction	Diecast Aluminium / Glass				
Insulation Class	Class I				
Operating Temperature	-20°C to 40°C				
PIR Sensor					
Input Voltage	220 - 240V AC				
Standby Power	0.5W				
Beam Angle	180°				
Detection Range	2 - 12M				
Lux Setting min-max	20 - 1000 lux				
Standby Settings	2s 15s 30s 1min 5min 15min				
Maximum Load	200W				
Sensor Head Adjustment	Pan - 45° Tilt - 30°				
Manual Override	Yes				
IP Rating	IP65				
IK Rating	IK07				
Construction	Polycarbonate				