



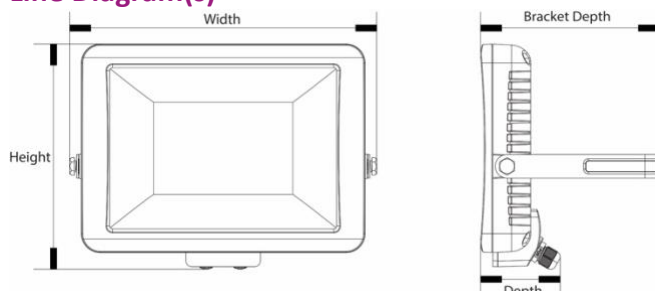
Features

- Fully polycarbonate front lens for enhanced light control, ideal for food preparation areas and grain stores
- Plug & Play PIR or Photocell option with linkable control (optional extra)
- Easy install bracket – enables floodlight fixing screws to be pre-fitted
- Durable powder coated finish
- IP65 weatherproof rating
- Adjustable mounting bracket with hook feature to enable easy assembly
- Driverless ACLED technology
- Rewireable with easy access screw terminals with link terminal for common accessories control
- Installer friendly captive terminal cover screws 2x PG11 glands supplied, suitable for 1.5mm twin and earth flat cable

Dimensions

	Height (mm)	Width (mm)	Depth (mm)	Bracket Depth (mm)	Weight (g)
LEDPRO10B	110	150	60	122	353
LEDPRO10WH	110	150	60	122	353
LEDPRO20B	145	200	63	140	553
LEDPRO20WH	145	200	63	140	553
LEDPRO30B	185	255	66	160	896
LEDPRO30WH	185	255	66	160	896

Line Diagram(s)



LED Professional Rewireable Floodlight

Range

LEDPRO10B	10W LED Professional Rewireable Floodlight - Black
LEDPRO10WH	10W LED Professional Rewireable Floodlight - White
LEDPRO20B	20W LED Professional Rewireable Floodlight - Black
LEDPRO20WH	20W LED Professional Rewireable Floodlight - White
LEDPRO30B	30W LED Professional Rewireable Floodlight - Black
LEDPRO30WH	30W LED Professional Rewireable Floodlight - White

Technical Specification

Operating Voltage	230V AC
Frequency	50Hz
Installation Type	Bracket Mounted
Earth Class Rating	Class I
Operating Temperature	-20°C to 40°C
Ingress Protection Rating	IP65
	LEDPRO10: 10
	LEDPRO20: 20
	LEDPRO30: 30
Wattage	LEDPRO10: 113° x 108°
	LEDPRO20: 113° x 114°
	LEDPRO30: 114° x 114°
Beam Angle	360° (Tilt)
Pan & Tilt Adjustment	Class F
Energy Efficiency	LEDPRO10: 10kWh/1000H
	LEDPRO20: 20kWh/1000H
	LEDPRO30: 30kWh/1000H
Energy Usage	LEDPRO10: 1160
	LEDPRO20: 2350
	LEDPRO30: 3300
Lumen Output (lm)	LEDPRO10: 116 lm/W
	LEDPRO20: 118 lm/W
	LEDPRO30: 110 lm/W
Luminaire Efficiency	4000
Colour Temperature (K)	SMD (Integrated)
LED Type	LEDPRO10: 98
	LEDPRO20: 147
	LEDPRO30: 188
Mounting Hole Centres (mm)	Yes
Multiple Unit Support	1.5mm ² (Twin & Earth Cable)
Cable Capacity (mm ²)	Back Entry
Cable Entry(s)	Polycarbonate (Body) Aluminium (Bracket)
Body Construction	Black
Product Colour	Fittings (Raw Plugs, Grommets, Screws)
Accessories (Included)	LEDPROCAM, LEDPROPCB, LEDPROPCWH, LEDPROSLB, LEDPROSLWH, LEDPRORFKB, LEDPRORFKWH, LEDPROFOB
Accessories (Optional)	