ED LINKABLE FLOOD LIGHT

Pro-Link linear lighting utilises the latest compact LED design to give reliable 35,000 hr average life linkable lighting solutions. Units can be run in series to give 90 units running off one 2.7KW generator. Typically the Pro-Link LED flood light uses only 33% of the power needed for equivalent fluorescent lighting. The Pro-Link LED flood lights are fully retrofittable to existing equipment including Cables / Mast / Bases / Generators.

Robust

- Strong aluminium frame and case
- No Glass toughened polycarbonate lens
- IP67 housing and electronics
- Zero maintenance, sealed driver electronics

High Efficiency

- 3,200 lumens per light head
- 80-277V input AC 50-60Hz

Portable

Easy and guick to transport and setup

Optimised Light Output

- 5800K (daylight white) from 25pcs 3030 LEDs
- Adjustable light output angle
- · Optimised 'Letter Box' beam for linear work space
- Power factor 0.97 good electrical efficiency

GREEN SOLUTION

66% Power saving over fluorescent

= less generators / fuel /
transport / maintenance

ani ioi iiiidai work space

Full Testing to relevant parts of

EN62493-2010: EN62493-2010: EN61347-2: EN60598: EN55015: IEC60529:2001

PRODUCT CODE	POWER	COLOUR TEMP	LUMENS	CABLE TYPE	CONNECTOR	COLOUR	WEIGHT
PLL30LB	30W	5800K	3,200	2.5mm Toughened Rubber	CEE IP44	Grey	2.2Kg

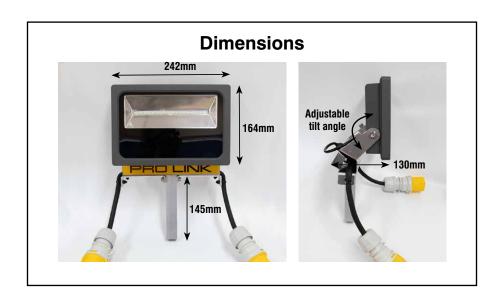
Accessories

PRODUCT CODE	DESCRIPTION			
LLBB	Ballast base for pole mounting A			
LLM3M	Aluminium extending mast B			
PLL30LB/TWIN	complete Twin Head Pro Link Light with Adaptor C			
PLL30LB-DHA	Pro Link Light Double Head Adaptor D			
PLL30LB-SHA	Pro Link Light Single Head Adaptor			
LLMAG	Rugged magnetic mount			
LLFA	Fence bracket - Allows single connection to fence panels			
LLGS	Ground spike for mast			





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Adapter for fitting two light heads to a single pole



