

ELITE 5FT LED RETRACTABLE LEG PLASTERERS LIGHT

INSTRUCTIONS FOR USE



IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS AND CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

SPECIFICATIONS

Item No	PL5RLED
Lamp Type	200 LED SMD2835
Input Voltage	AC110-130V 50/60Hz
Rated Power	44W
Safety Level	Class I
Lamp Lumens	4050Lm
Color Temperature	6400K
Lamp Light Angle	120°
LED Life Time	30000hrs
IP Rating	IP44
Lamp Head Size	1565x85x85mm
Cable	H05VV-F 3x1.5mm ² x5M
Working Ambient Temperature	-25°C~60°C
Driver of LED	Constant-current sink LED driver
Material	Polycarbonate body, and opal glary free PC diffuser, Power coating metal frame.



Plug & Socket

Fitted with 110V 16A plug BS EN60309
PTO 2 x 110V 16A Sockets BS EN60309
16 amp current (Max 1500W)

Socket for linking a maximum of 12 5ft Elite LED Plasterers Lights

Maximum total load applied to the Socket should not exceed 1500W

- ✓ 2011/65/EU RoHS Directive
- ✓ 2014/35/EU the LOW Voltage Directive
- ✓ 2014/30/EU the EMC Directive



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

INSTRUCTION

Please ensure that you read the instructions before using the LED light and that all the safety guidelines are understood. Please keep these instruction for future reference.

- User should check the lamp body and lens carefully before use.
- Always check that the voltage displayed on the rating plate is the same as the mains power source.
- The LED light can become warm during use. Allow adequate cooling time before handling.
- Prior to operation, carefully inspect the light for any damage. Any part that is damaged, including the casing, cable or plug, should be properly and safely repaired or replaced by a qualified electrician before the light is used.
- Never use an electrical appliance in the rain, in wet areas or with wet hands, using electrical appliance under these conditions greatly increases the possibility of electric shock.
- Ensure the cable is positioned to avoid presenting a trip hazard.
- Do not exceed the rated power loading for each type of lamp.
- This is of Class I construction and must be earthed.
- When extending or lowering the light mast ensure that the operator has control.

INSTRUCTION FOR USE

- When in use ensure that the unit is on a flat, stable platform and ensure that the legs are extended outwards to the maximum position. Un clip the plastic clips that run down each side of the light enclosure. This will release the cover. Fit the fluorescent tubes ensuring that the bulb is sat correctly at each end. Replace the front cover then re insert and close the clips. When closed correctly the clips will fit flush to the casing. Turn on the power supply.
- Housing material: Polycarbonate body, and opal glary free PC diffuser, Power coating metal frame.

SAFETY WARNING

- The unit must only be connected to an appropriate power supply stipulated on the rating label.
- When not in use always disconnect from the power supply.
- Do not remove plug from mains supply by pulling on power cord.
- Do not modify the LED light to do tasks other than those intended.
- Do not use in or near places such as swimming pools, Ponds, sauna's, bathrooms or similar locations.
- The unit must only be connected to a reduced low voltage power supply. The unit is suitable for temporary lighting application.
- Never leave the unit in use without supervision.
- Do Not use if the unit or the power cord appears to be damaged.
- Ensure the mains cable does not present a trip hazard.
- Do not run cable across walkways. Once the cable has been routed secure cable in position.
- Ensure the mains power cable is fully unwound before use.
- Do not remove plug from mains supply by pulling on power card.
- If the external flexible cable or cord of the cable is damaged, it shall be exclusive replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.
- In some States, Territories or Work Sites, Operator training or equipment documentation may be required.
- Please check with your Local Regulatory Authority prior to use.
- The unit must only be connected to a reduced low voltage power supply. The unit is suitable for temporary lighting application.



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