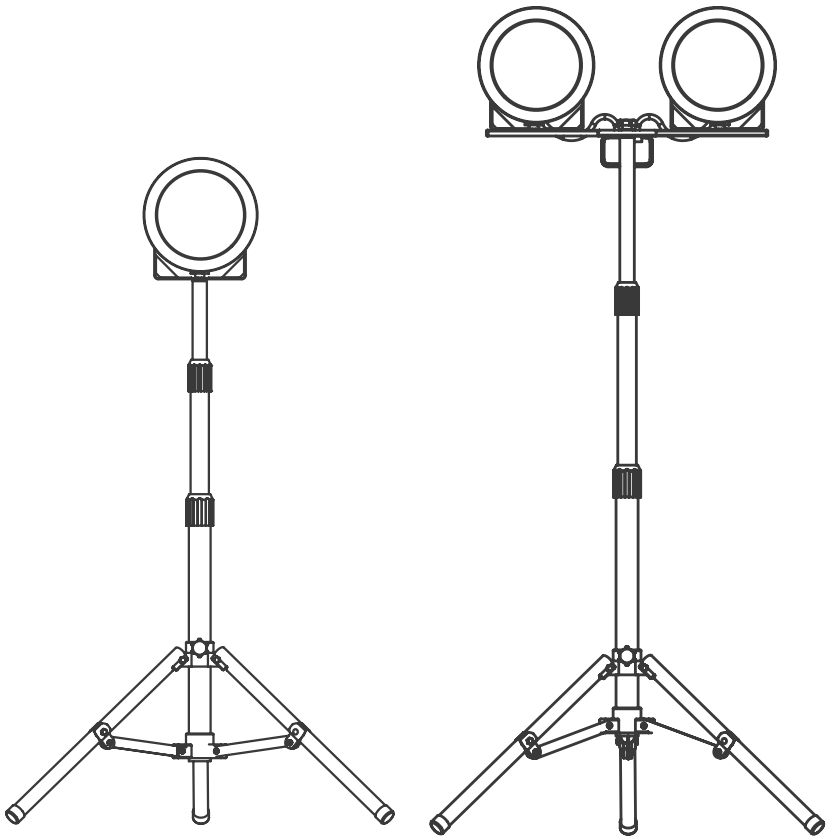


Defender
POWER AND LIGHT

LED DF4000

SAFETY, OPERATION &
MAINTENANCE INSTRUCTIONS



110V SINGLE HEAD	Stock No. 34752	Part No. E709305
110V TWIN HEAD	Stock No. 34751	Part No. E705625
230V TWIN HEAD	Stock No. 34753	Part No. E709306

Thank you for buying the Defender LED DF4000 Light.

Designed and manufactured to the highest of standards to ensure a robust and long life, we hope it provides you with many years of trouble-free, safe and reliable service. It is suitable for both indoor and outdoor operation (110V version only if used with a suitable IP rated 240V 13A socket enclosure).

IMPORTANT SAFETY INSTRUCTIONS

PLEASE FULLY OPEN THE TRIPOD BEFORE USE

This instruction booklet contains vital information for the safe use and operation of the Defender LED DF4000 Light. Carefully read and understand all instructions before use. Failure to adhere to the instructions could result in serious personal injury or property damage. In addition, you should follow all warnings and instructions affixed to your Defender LED DF4000 Light.

This product has been carefully designed for its intended purpose and must not be modified in anyway. Any alteration may compromise safety, as well as invalidate Technical Production Approvals and your insurance.

KEEP THIS BOOKLET FOR FUTURE REFERENCE.

GENERAL SAFETY INFORMATION

1. Ensure you are aware of all the safety requirements and the LED DF4000 Light is suitable for the task you wish to undertake
2. It is suitable for both indoor and outdoor operation
3. Do not use if any of the components on the light are damaged. If there is any doubt about the condition do not use
4. Protect power cord from contact with sharp objects, chemicals or hot surfaces
5. Ensure the cable does not present a trip hazard. Do not run cable across walkways
6. Never use this equipment if you are ill, feeling tired, or under the influence of alcohol or drugs
7. Keep equipment dry whenever possible
8. Do not use the near a source of heat
9. Never leave unattended
10. LED DF4000 Light must not be modified in any way. Alterations of any description may invalidate the product warranty and technical approvals
11. Always ensure that the unit has cooled completely before storing
12. Do not work near flammable gases or liquids
13. If the external flexible cable or cord of the luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard
14. Do not leave the unit unattended whilst on charge
15. Do not use the light whilst on charge

GETTING STARTED

- Site the LED DF4000 Light in the desired position. Please consider the location carefully. Is this position going to create an obstruction? Can the mains cable be routed safely to the power outlet?
- Route the cable safely to the mains outlet and secure in position if required
- Please refer to the product's rating labels before connecting to the power supply. If the power supply is suitable for the product connect to the supply
- The LED module should now illuminate. If the module does not illuminate check the power supply
- If there is a good power supply and the unit is not illuminated contact the supplier or consult an electrical engineer
- Your LED DF4000 Light is now ready to use

MAINTENANCE

A daily check is recommended to inspect for any physical damage or abrasions to the power cables. Ensure there is no visible damage to the LED DF4000, fixings or mountings and that all connections to the power source are good.

LAMP SPECIFICATION DATA (HEAD ONLY)

PART NUMBER	E705625 / E709305	E709304 / E709306
DESCRIPTION	LED DF4000 Light	LED DF4000 Light
POWER	110V	230V
PLUG	16A 110V BS EN 60309	230V BS Plug
LAMP TYPE	LED	LED
DIMENSIONS (LxWxH)	220 x 80 x 260mm	220 x 80 x 260mm
CLASSIFICATION	IP44	IP20
OPERATING TEMPERATURE	-20°C ~ 40°C	-20°C ~ 40°C
WEIGHT	1.1Kg	1.1Kg



www.defenderpower.com

Draper Tools Limited, Hursley Road, Chandler's Ford, Eastleigh,
Hampshire, SO53 1YF, UK.

Draper Tools Europe B.V., Oude Graaf 8, 6002 NL, Weert, Netherlands.