

## 230V SMD LED Rechargeable Tripod Site Light, 50W, 5000 Lumens, Charging Adaptor Supplied

**STOCK No.** 13885 **BRAND** Draper

**BARCODE** 5059482064098

**WARRANTY** 12 months parts and labour



### FEATURES

- Two multi-angle rotational lights
- Lightweight height adjustable tripod (800-1500mm)
- Warm white and cool white light modes, with three brightness settings
- Portable, foldaway design with built-in carry handle
- IPX4 rated - suitable for indoor and outdoor applications

### DESCRIPTION

This rechargeable LED site light has a 360° multi-angle twin head and a self-locking tripod stand. Ultra-bright warm white or cool white light modes (4,000-7,000K), plus three brightness settings (low, medium and high). Quick-release height adjustable telescopic tripod stand extends from 0.8-1.5m. Made from lightweight diecast aluminium, the tripod stand folds up quickly and easily for portability, using the built-in carry handle. IPX4 rated, suitable for indoor and outdoor applications. Built-in rechargeable battery and battery level indicator. Supplied with 2m 3-pin charging lead.

### CONTENTS

1 x 230V LED Rechargeable Tripod Site Light, 50W, 5000 Lumens

[Link to product - drapertools.com](https://www.drapertools.com)

SPECIFICATIONS

|                     |                   |
|---------------------|-------------------|
| Voltage             | 230V              |
| Light type          | SMD LED           |
| Wattage             | 50W               |
| Lumens              | 500-5,000         |
| Colour temperature  | 4,000-7,000K      |
| Beam angle          | 120°              |
| Beam distance       | 25-90m            |
| Telescopic height   | 800-1,500mm       |
| Run-time            | 1-5hrs            |
| Charging time       | 3.5hrs            |
| IP Rating           | IPX4              |
| Dimensions (folded) | 120 x 120 x 890mm |
| Weight              | 4.5kg             |

DOCUMENTS



Instruction Manual



Declaration Of  
Conformity UK CA



Declaration Of  
Conformity CE



Material Safety Data  
Sheet