

## 230V SMD LED Tripod Site Light, 2 x 30W, 6600 Lumens

**STOCK No.** 03213 **BRAND** Draper

**BARCODE** 5059482048074

**WARRANTY** 12 months parts and labour

### FEATURES

- This 6,600 lumens tripod twin head (3,300 lumens per light) SMD LED site light is height adjustable 0.8–1.5m and gives an even spread of light through a beam angle of 100 degrees
- The colour temperature is 6,000 to 6,500K – cool white to daylight
- IP65 and IK06 rated and suitable for industrial use
- Made from cast aluminium, carbon steel and toughened glass
- Supplied with a 3m VDE cable and approved 230V plug



### DESCRIPTION

This 6,600 lumens telescopic slim tripod twin head (3,300 lumens per light) SMD LED site light gives an even spread of light through a beam angle of 100 degrees. The colour temperature is 6,000 to 6,500K – cool white to daylight – meaning fewer shadows. Made from cast aluminium and toughened glass with bumpers for added protection, the slim tripod site light has a durable aluminium die-cast housing and is adjustable to a maximum extended height of 1.5m, with a minimum lowered height of 0.8m. The site light is suitable for industrial use and is IP65 and IK06 rated. It comes supplied with a 3m VDE cable and an approved 230V plug. This 6,600 lumens telescopic slim tripod SMD LED site light is part of a wide range of SMD LED site lights available from Draper Tools.

**Manufactured and certified to UKCA, CE**

### CONTENTS

1 x 230V SMD LED Tripod Site Light, 2x30W, 6600 Lumens

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

SPECIFICATIONS

|                     |                          |
|---------------------|--------------------------|
| Voltage             | 230V                     |
| Wattage             | 30 (per light)           |
| Brightness          | 3,300 lumens (per light) |
| Product dimensions  | W 400 x H 700 x D 150mm  |
| Lens size           | W 185.8 x H 98mm         |
| Max extended height | 1.778m                   |
| Min lowered height  | 0.91m                    |
| Beam angle          | 100°                     |
| Colour temperature  | 6,000–6,500K             |
| Weight              | 4.45kg                   |

DOCUMENTS



Instruction Manual



Declaration Of  
Conformity UK CA



Declaration Of  
Conformity CE