

**ERP Technical Information**

**Clarke Model:** SMD42T  
**Model Type:** L3305SJ  
**General Description** 42SMD LED Light 21W Tripod 230V

**Reference to harmonised Standards**

EN 60598-1:2015  
EN 60598-2-4:1997  
EN 60598-2-5:1998  
EN 62493:2015  
IEC 62778:2014  
EN 55015:2013  
EN 61547:2009  
EN 61000-3-2:2014  
EN 61000-3-3:2013

**Specific Precautions**

Portable LED working light to be used indoors or outdoors.  
To be operated as prescribed by the Clarke Operating manual

**Measured Technical Parameters**

Operating Voltage (V / Hz)	230 / 50
Operating Temperatures: (Min / Max °C)	-20°C to 50°C
Rated Input Power:	21
Lifetime(h):	20000
Luminous Flux: (Lm)	1650
Efficiency (Lm / W)	80
Energy Efficiency Class:	A+
Colour Temperature(K):	6500
IP Rating:	IP54
Insulation Class:	II
Stand:	Tripod
Tilt adjustment (°):	-90 to 90
Product weight(Kg):	3.5
On - Off Switch Type:	Rocker Switch
Supply Cable Plug Type:	Moulded
Fuse Link Rating:	13A BS1362 Bussman
Type of light:	LED Floodlight
LED Manufacturer:	Epistar LED chip