

Part Number: LC8017LED

Description: Lightcraft Professional Long Reach Lamp

A professional long reach task lamp with slimline design and swivel head, perfect for lighting up narrow spaces or turning 90° for an even spread in a wide area. Featuring an inbuilt dimmer switch for complete lighting versatility and the right balance of light for any environment.



Features:

- 90 white SMD LEDs producing 6000 - 7000K light

- o Improved colour rendering with 90 CRI
- o Energy efficient & sustainable, using only 14w
- o LEDs never need replacing
- o Shadow free, cool light that cuts glare and helps reduce eye strain and headaches
- Built-In dimmer switch providing a balance of light to suit any task
- Ergonomic design with swivel head able to reach narrow spaces
- Sturdy joints and covered arm for secure, steady lighting and easy positioning
- Includes table clamp
- Dual UK & EU Plug Options

Specifications:

Weight: 3.17kg Dimensions: 550mm x 425mm x 75mm

Energy Consumption: 14kWh/1000h Energy Efficiency Class: A+

Lightcraft

Lightcraft offers a great value range of fluorescent and LED daylight magnifier lamps. The range includes, table lamps, long reach & task lamps, headband magnifiers and lightboxes.

The fluorescent daylight tubes allow you to view colours accurately anytime day or night, as well as the smaller detail on objects. The tubes provide a consistent shadow free light source, are energy saving and have low heat emission which means that you can work for longer and in comfort. The new LED lamp will give you hours of natural energy efficient light, long reach and the option of extra magnification.

From occasional user to professional, Lightcraft has the product to suit your needs. The users are wide and varied, including reading, writing & study, crafting & modelling, sewing & tapestry, jewellery making, electronics and light industrial work, airbrushing, nail art & filling, stamp collecting, painting and even smaller DIY tasks. The list goes on!

All Light Craft products comply with EU quality standards.