

# SUNNEX CL-LED

Sunnex CL-LED is a diffused LED-lamp for general purpose like reading, assembly and inspection on workbenches etc. It has a pattern of LED's with a combined power of 11W, with a built in recessed diffuser, for minimal glare and a flat light pattern. The lamp head is made from extruded aluminium with end pieces in durable plastic material. The classic Sunnex flexible arm is fitted and it comes in 500 or 700mm length. Supply voltage is 24 V AC/DC.

The built in diffuser allows for an even spread of the light and its recessed position gives protection against impact and glare.

Suitable applications are inspection and measurement, office tables and in applications where a greater flat light pattern is preferred.

Our accessories like adapter, C-clamp, wallbracket, magnetic base and table base can be used with this product.

#### **Features include**

- Arm length 500 & 700mm
- Long lifespan > 25 000h
- 24V AC/DC connection for safety in industrial applications
- Adaptor available for direct connection to mains voltage

## **Applications**

- Workbenches
- Assembly stations
- Inspection
- Laboratories
- Office tables

#### **Benefits**

- Low power consumption
- Very low heat emission
- Minimal glare
- Flexible arm for precise adjustment
- Cool white colour temperature and high colour rendering index for good work ergonomics







# **Technical Specifications**

Supply voltage 24-36V AC/DC 2m cord set (100-240VAC

Plugin AC/DC-Adaptor available as accessory, IP44)

Power consumption 11W

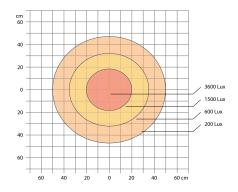
Arm length 500 or 700 mm

Colour Black
Colour temperature 4000K
IP-rating IP20
Protection Class III

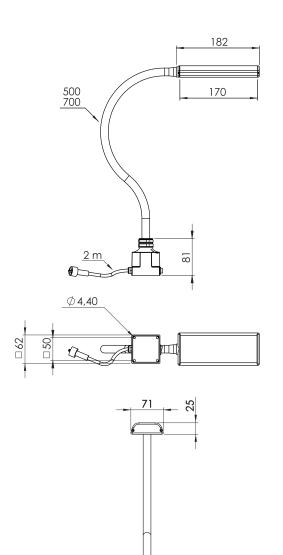
Light output 1000Lm, 3600Lx at 50cm distance

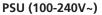
Colour rendering index CRI: 92 Life span > 25.000h

#### CL-LED 11W at 50 cm distance



Model	Arm	Connection	Part. no.
CL Flex	500 mm	24 - 36V AC/DC	35100
	700 mm	24 - 36V AC/DC	35120







Plug-in Adaptor for Europe 230V 33901

## **Mounting Accessories**







Table base 14015



C-Clamp 14020



Wall mount 14030



