# Surya

### **Data Sheet**



## Features

- Ideal for CNC & SPM Machines
- CE Certified
- Coolant, Water & dust proof hence suitable for wet
  & dry applications
- IP67 grade protection
- 360 degree adjustable viewing angle
- Used good quality Aluminum with excellent anticorrosion and good heat dissipation characteristic
- Lamp with high grade components & excellent Cool
  Day Light illumination
- Heat resistant & shock proof & easily mountable either vertically or horizontally
- Stringently checked on various criterion of performance
- Longer functional life & Cost Effective
- Modular design with Superior Finishing & tamperproof packaging
- Widely used in automobile, Production & Electrical Engineering industries

#### Specifications

Input Voltage

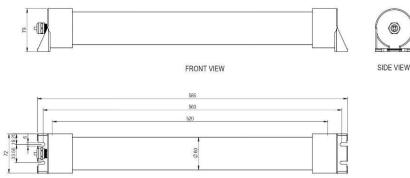
Wattage **Operating Temp Protection Grade** Luminaire **Control Gear** CRI CCT LED make No. Of. LED's Lumens **Light Viewing Angle** Lamp Housing Diameter Fastening Weight Cable length Lifespan

24V DC / 110V AC OR 230V AC 30 W 0-70<sup>o</sup> degree **IP67** SMD LED Strip Onboard 82 Typical 6500K (Cool White) Edison / Everlight / Osram 72 3000 Lm **120**° **Toughened Glass** 60 mm **End Brackets** 2 Kg Approx. 3 Mtrs 30,000 Hrs

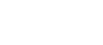
#### **Ordering Code**

Internal Ballast Model	Voltage	Total Length
SMC-CNC-6-1-I-L	24V DC	585
External ballast Model		
SMC-CNC-6-2-E-L	110V AC	585
SMC-CNC-6-3-E-L	230V AC	585
<b>External ballast Model</b> SMC-CNC-6-2-E-L	110V AC	585

#### **Dimensional Drawing**



TOP VIEW



#### ISO 9001:2015 Certified