

SL1

The SL1 is a designed LED light for industrial as well as other applications where the factors of a small size and flexibility are of great importance. Typical application areas include machine tools, vehicles, the sewing and textile industry, medical machines and any other applications for lighting up smaller surfaces.

LED technology delivers low energy consumption and long service life as well as high vibration durability and virtually no radiated heat in the light beam. The high CRI value ensures high quality of the emitted light. 25° optics are standard but the lamp also comes with interchangeable 8° and 40° optics.

Customized versions are available upon request.

Features Include

Arm length of 20 inches with swivel joint LED service life >25,000 hours IP20 12-24V AC/DC AC/DC adaptor 100-240/12V available as accessory

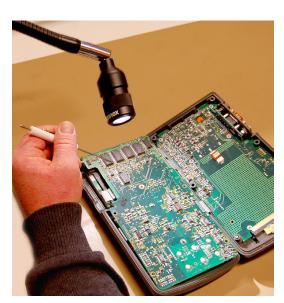
Applications

Industrial applications Vehicles Medical Reading light

Benefits

Long service life
High quality components
Easy to change positioning
Compact and sturdy lamp head
Designed lamp head
8° and 40° optics included







Technical Specifications

12-24V AC/DC, 6-foot cordset (100-240VAC Supply voltage

plugin AC/DC adaptor available)

Power consumption 1.7W 20 inches Arm length Color Black Color temperature 4000K IP20 IP rating

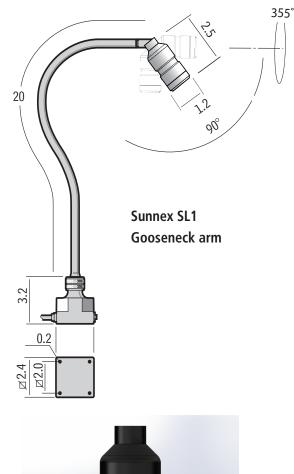
Beam angle 25 degrees

70Lm, 1000Lx at 50 cm distance Light output 25° with 8° and 40° included in box **Optics**

CRI: >90 Color rendering index Lifespan >50,000 hours



Model	Arm Length	Details	Part Number
SL1	20 inches	Low Voltage	SL1-20SJ





Sunnex SL1 Lamp Head



MAX. LUX AT CENTER MIN. LUX AT EDGE

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