

LS

The LS series is a line of efficient LED products suitable for industrial and other applications in various environments. Typical applications are engineering, industry and emergency vehicles.

LED technology delivers low-energy consumption and long service life as well as high vibration durability and virtually no radiated heat from the light beam. The lamp design has been a favorite in the industry for decades. Customized versions are available upon request.

Features Include

Arm lengths of 1.5, 12, 20 or 27 inches (with swivel joint)

LED service life of >30,000 hours

12V AC/DC or 100~240V AC

Applications

Industrial applications

Emergency vehicles

Reading light

Medical equipment

Shop lighting

Benefits

Long service life

High quality components

Rugged flexible arm

Durable design

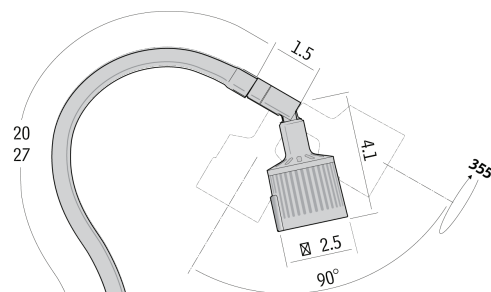
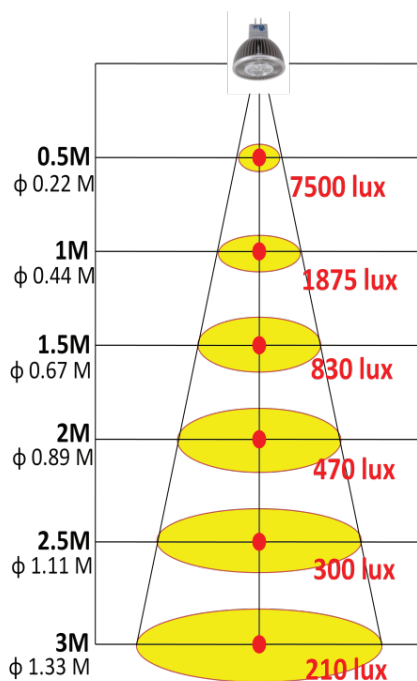
Up to 90% energy savings over halogen



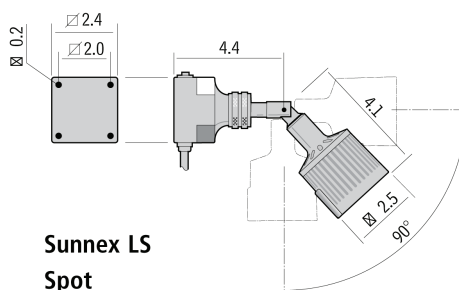
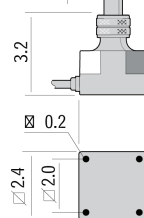


Technical Specifications

Input	12V AC/DC or 100~240V AC
Cordset	6-foot (standard)
Power consumption	5W
Arm length	Spot, 20, 27 or 55 inches
Body lor	Black (standard); White (optional)
Color temperature	5,600K~6,400K
Light Color	True White / CRI 75
Protection class	Class III
Beam angle	10° or 25°
Lifespan	30,000 hours



Sunnex LS
Gooseneck arm



Sunnex LS
Spot

Mounting Accessories



Magnetic base



Table base



C-Clamp



Wall mount

More info about
Accessories
see separate leaflet
sunnexonline.com

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