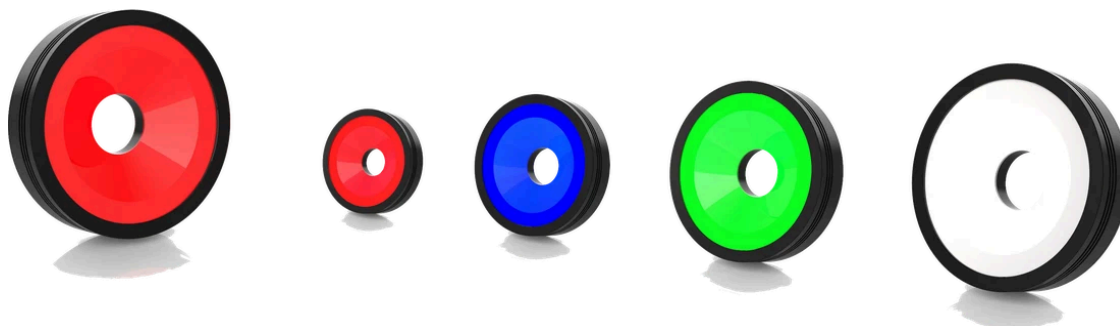


Ring shadowless light (SR series)

LS-SR series · Shadowless lights · 5 models



Ring shadowless light that eliminates reflective interference and provides high-brightness, high-uniformity diffuse illumination.

Features

- Eliminate reflective interference.
- Provide high-brightness, high-uniformity diffuse illumination.

Applications

- Curved surface inspection
- Label reading
- Hardware location/ID
- Spacing detection of spring clips
- Letter inspection on battery surface
- Character inspection for automotive parts
- Surface feature inspection of bearings

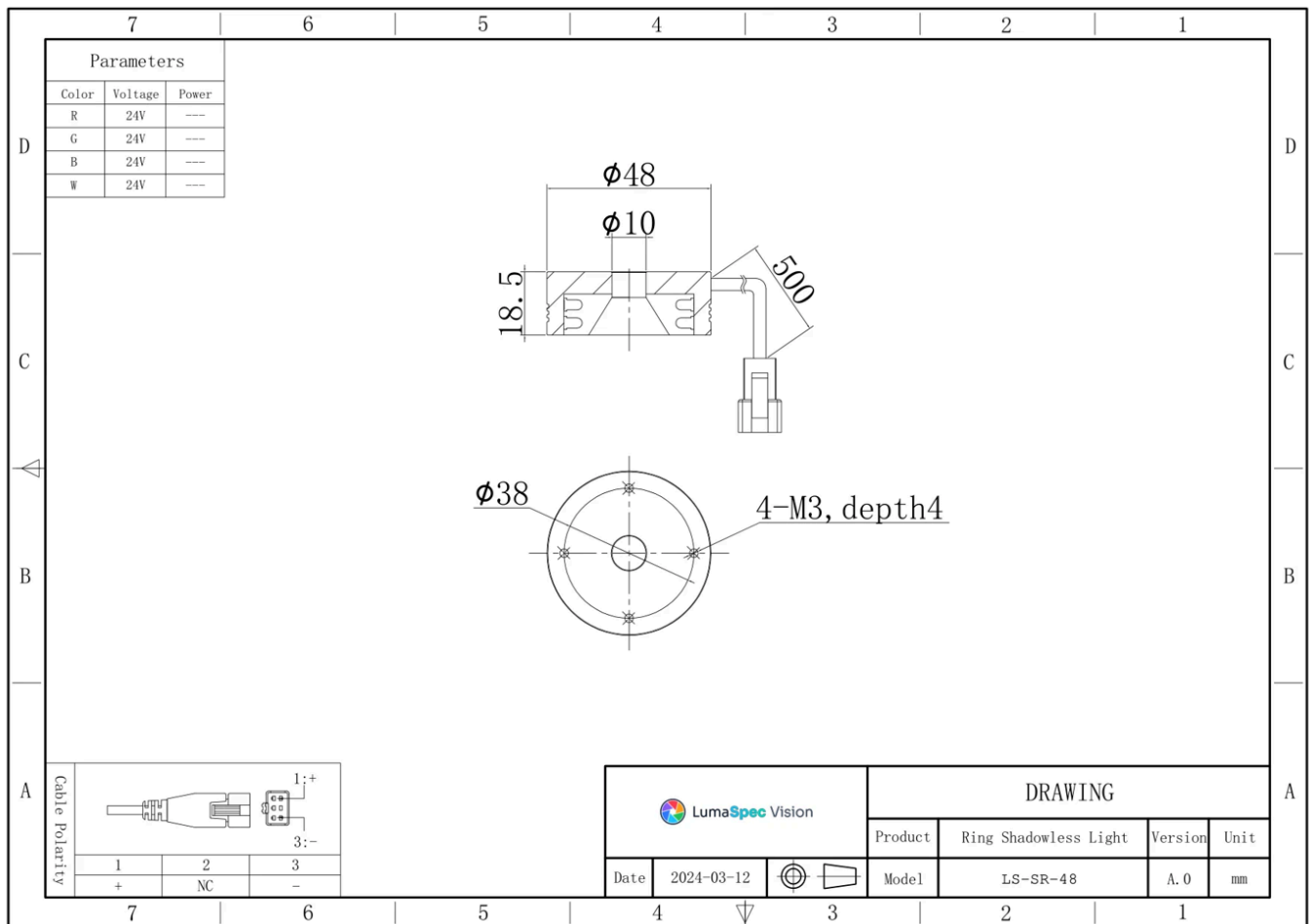
Common specifications

Voltage (V)	24
Colours	Red, Green, Blue, White
Cable lead (mm, per drawings)	500

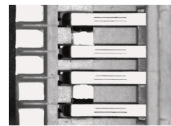
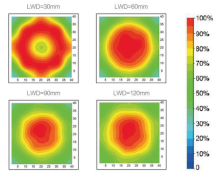
Models

Model	Power R (W)	Power W/B/G (W)	OD x ID x H (mm)
LS-SR-48 colours: Red, Green, Blue, White	2.2	3.8	48x10x18.5
LS-SR-74 colours: Red, Green, Blue, White	3.6	6.3	74x20x18
LS-SR-100 colours: Red, Green, Blue, White	7.4	9.7	100x35x18
LS-SR-120 colours: Red, Green, Blue, White	9.9	12.7	120x55x18
LS-SR-150 colours: Red, Green, Blue, White	15	20.2	150x60x24

Dimensions



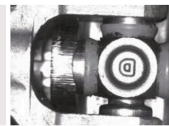
Performance



Spacing detection
of spring clips



Letter inspection on
battery surface



Character inspection
for automotive parts



Surface feature inspection
of bearings