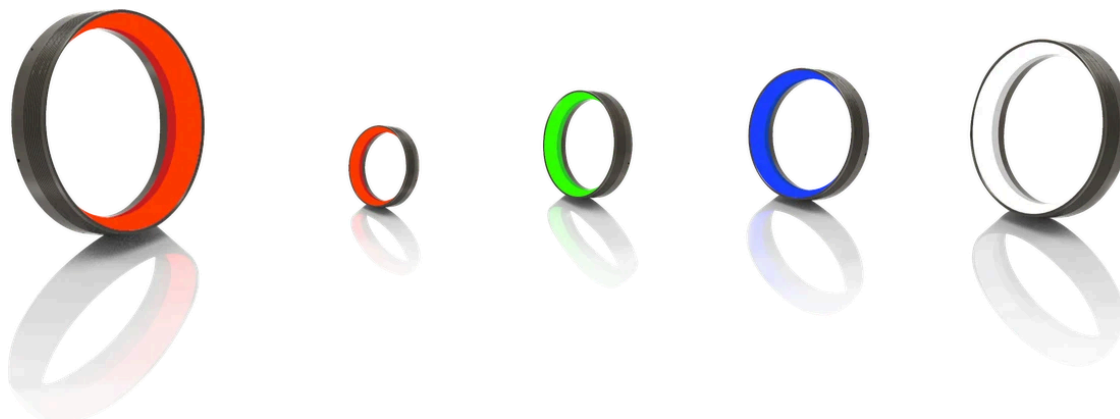


Low angle ring shadowless light (SLR series)

LS-SLR series · Shadowless lights · 5 models



Low angle ring shadowless light with high-density LEDs arranged vertically and special light-guiding diffusion. Its efficient low-angle lighting enhances surface features and reduces reflective glare.

Features

- Good uniformity, suitable for low-angle illumination.
- High-density LEDs arranged vertically with special light-guiding diffusion.
- Reduces reflective glare.
- Efficient low-angle lighting enhances surface features.

Applications

- Surface damage inspection
- IC tape inspection
- BGA/QFP position inspection
- Connector pin spacing/offset detection
- Metal scratches detection
- Metal surface detection
- Reflective plastic part surface detection
- Defect detection for glass lenses

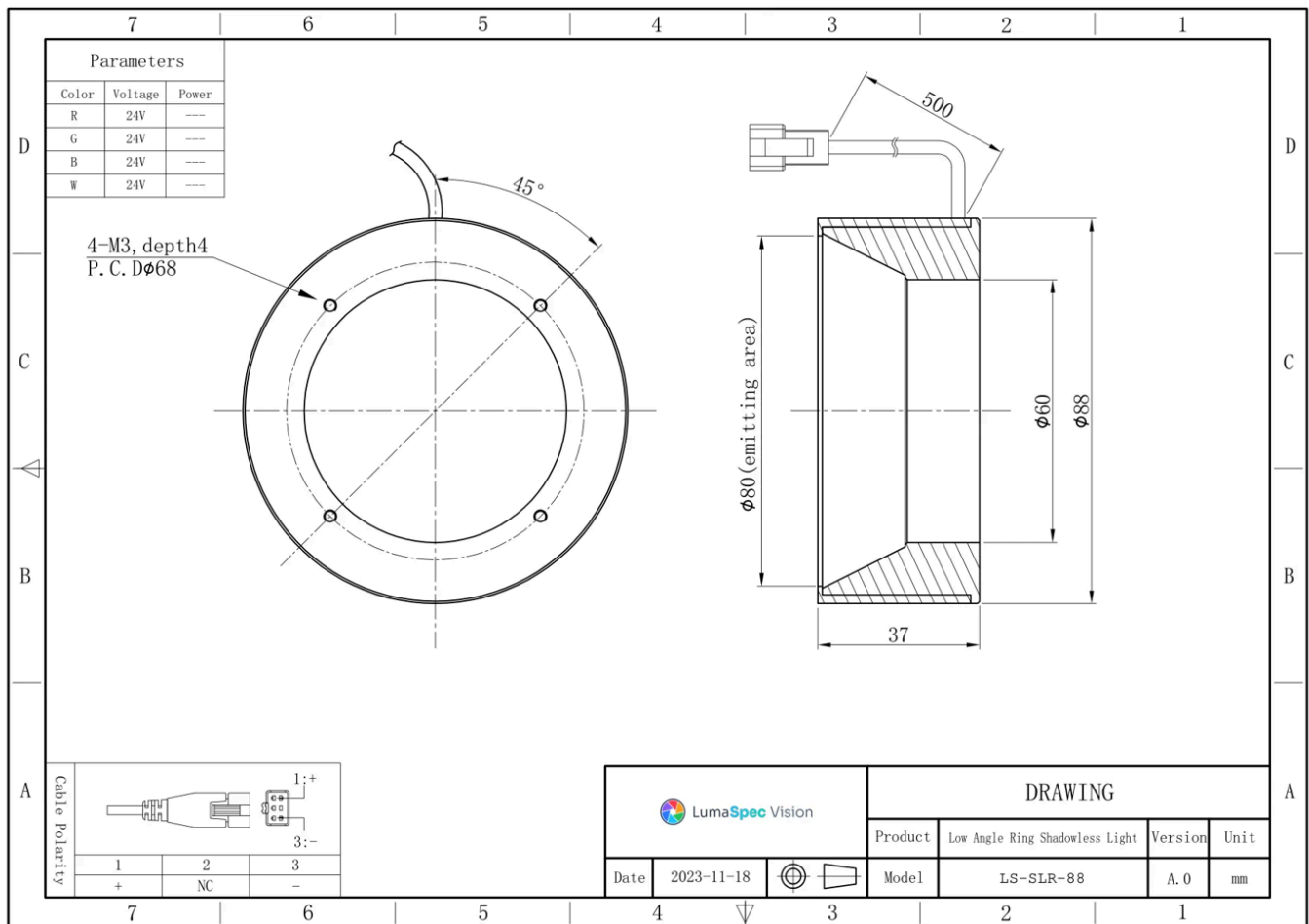
Common specifications

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-SLR-88 colours: Red, Green, Blue, White	4.2	4.5	88x60x37
LS-SLR-100 colours: Red, Green, Blue, White	4.6	5	100x73x40
LS-SLR-136 colours: Red, Green, Blue, White	8	10	136x109x40
LS-SLR-180 colours: Red, Green, Blue, White	11	13	180x153x40
LS-SLR-250 colours: Red, Green, Blue, White	14	15	250x210x50

Dimensions



Performance

