

Ring light, 10 degree series (LS-R)

LS-R-10 series · Ring lights · 1 model

Ring light sources provide illumination at different angles, highlighting the three-dimensional information of objects and effectively solving the problem of shadows caused by angled illumination (high-angle direct lighting, angle, number of rings).

Features

- Illumination at different angles highlights the three-dimensional information of objects
- Reduces shadow problems caused by angled illumination
- Size can be customized according to different needs

Applications

- Connector pin positioning, QR code recognition
- PCB substrate inspection, electronic component inspection, appearance inspection
- LCD correction



Colours

R	Red
G	Green
B	Blue
W	White
IR	Infrared
UV	Ultraviolet

Common specifications

Voltage	24 V DC (12 V on request)
Illumination angle	10 deg

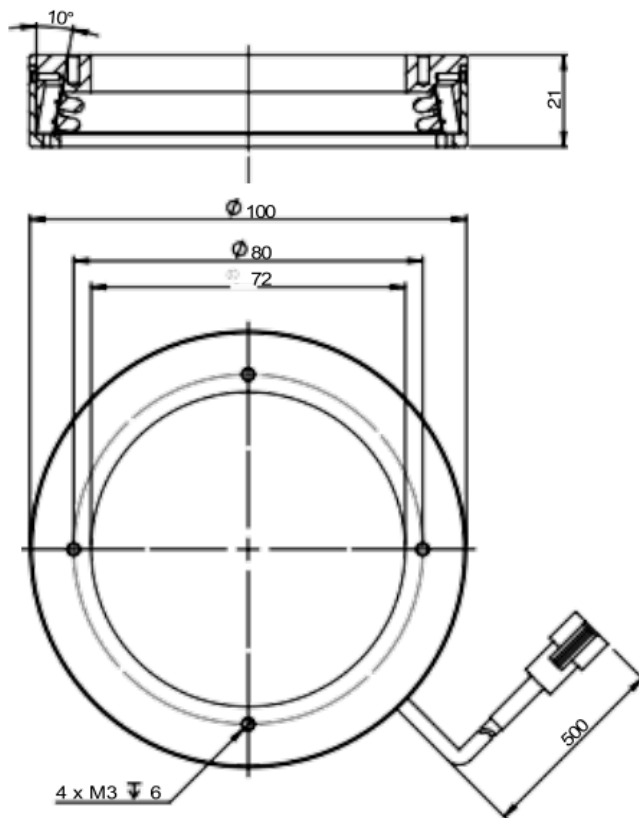
Ordering code: LS-R<outer dia. mm><emitting angle>-<colour> (rule printed on the other ring-light pages)

Models

Model	Angle classification	Number of lamp rows	Outer diameter (mm)	Inner diameter (mm)	Height (mm)	Power red (W)	Power white/blue/green (W)
LS-R10010 colours: R, G, B, W, IR, UV	10 degree series	2	100	72	21	3	5.04

Dimensions

01



LS-R10010

Product views

