

Shadowless light source / ring light (HRS)

LS-HRS series · Shadowless lights · 5 models

Shadowless ring light with a large irradiated area and high brightness, usable at both high and low working distances.

Features

- Large irradiated area
- High and low working distance could be used
- High brightness

Applications

- Dirt inspection of beverage bottle caps
- Character inspection on highly reflective metal mobile phone shell panels
- Highly reflective IC plastic packaging screen detection
- Surface detection of high-speed pipelined electronic components
- Inspection of aluminium foil packages for medical drugs
- High angle uniform illumination
- Low angle feature extraction
- Syringe dirt inspection

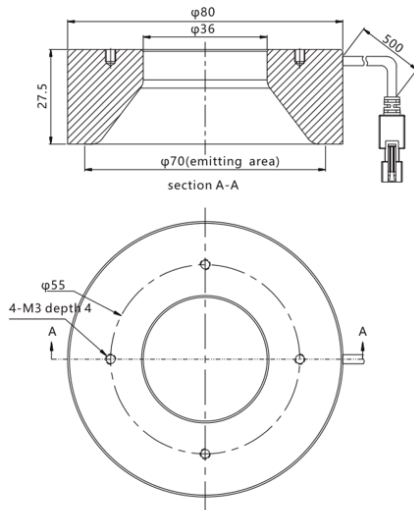


Colours

R	620-630 nm
G	520-530 nm

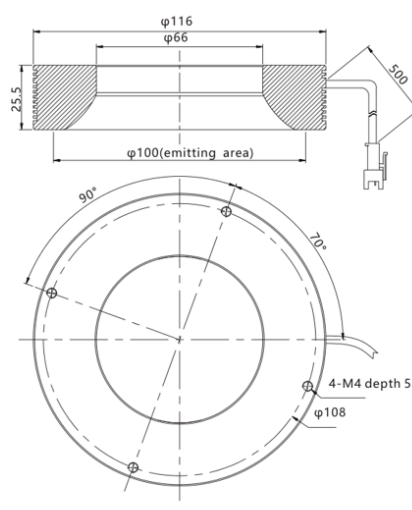
LS-HRS80

1



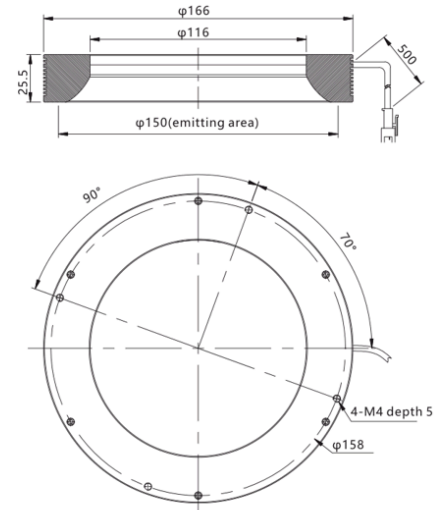
LS-HRS116

2



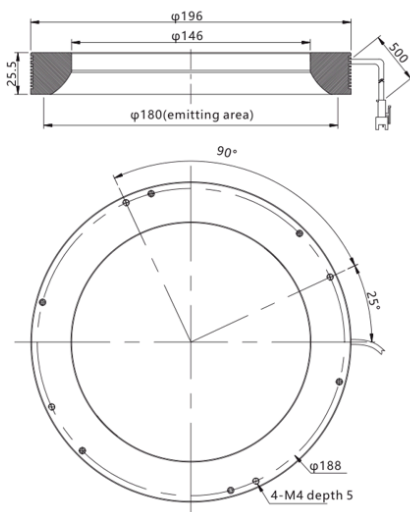
LS-HRS166

3



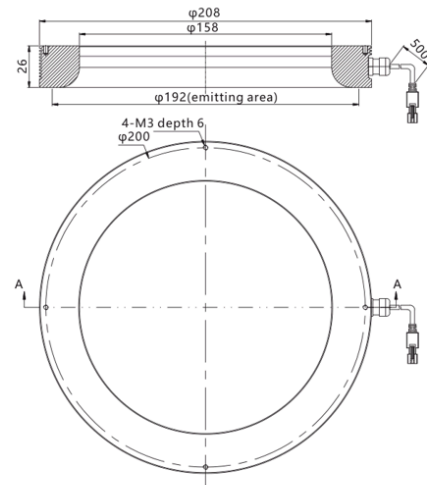
LS-HRS196

4

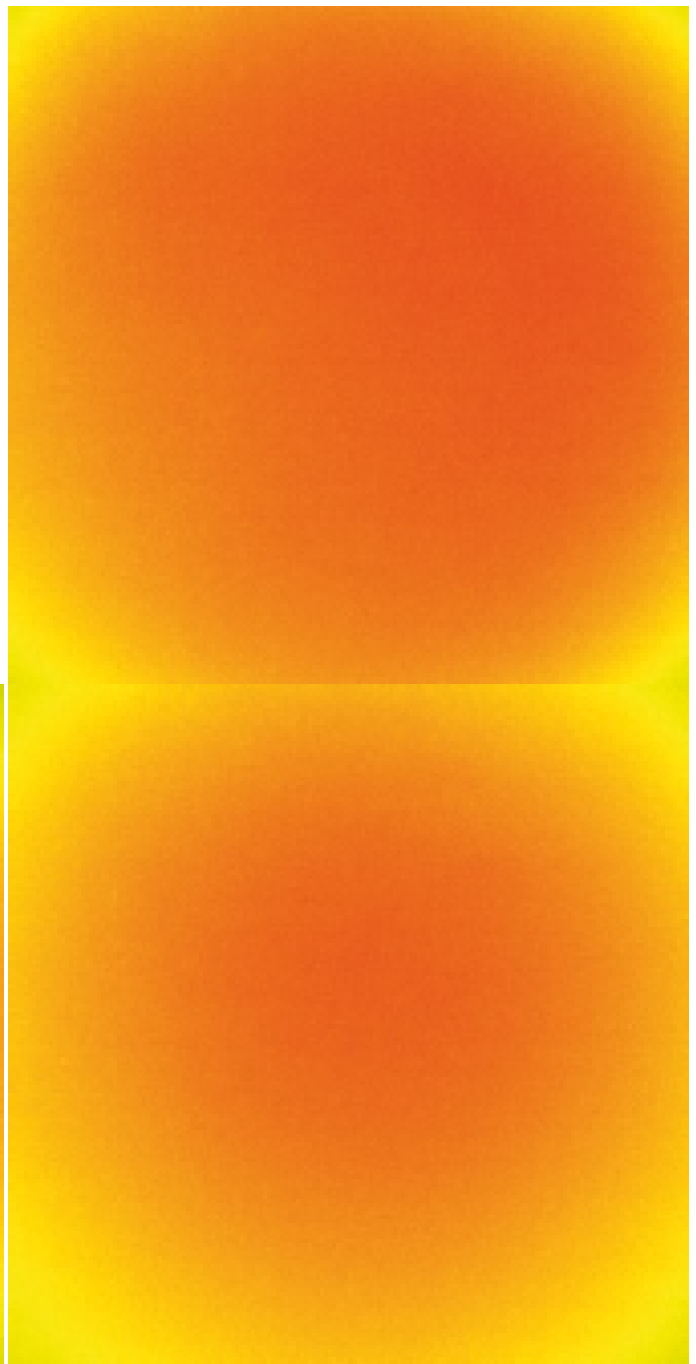
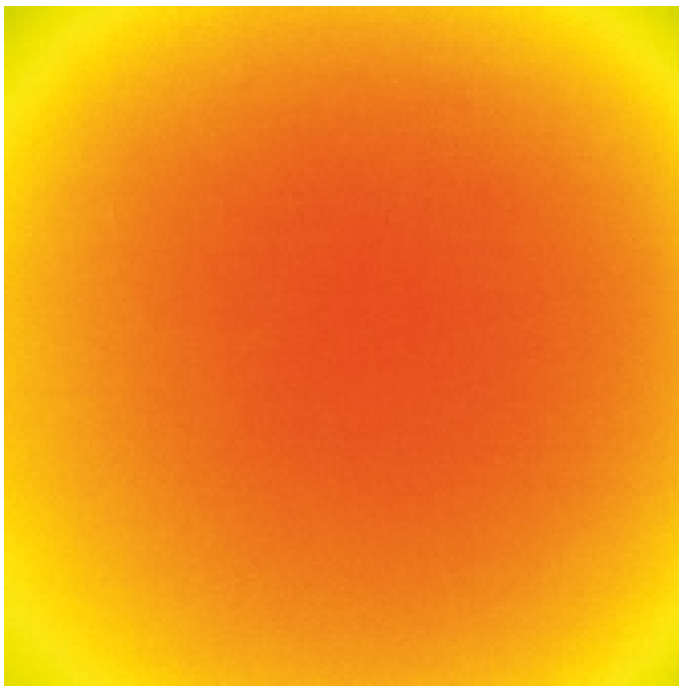
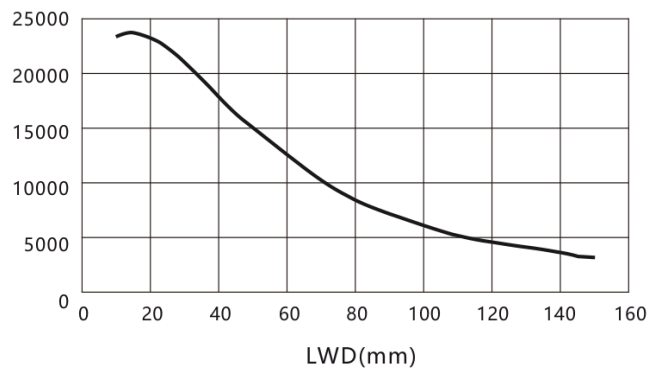


LS-HRS208

5



Performance



Product views

