

Flash light source

LS-FLASH series · Ring lights · 12 models

Flash lights that raise brightness instantaneously; the maximum brightness of some lights reaches ten million lux. Suited to high-speed on-the-fly imaging, with lower heating and longer life when strobed.



Features

- Improves brightness instantaneously; max brightness of some lights can reach ten million lux
- Suitable for high-speed flying applications
- Used for stroboscopic operation: lower heating, longer life
- Various series can be customised to different application requirements

Applications

- Steel plate positioning (exposure 4 us)
- Line appearance inspection (exposure 5 us)
- Bottle cap defect inspection (exposure 4 us)

Colours

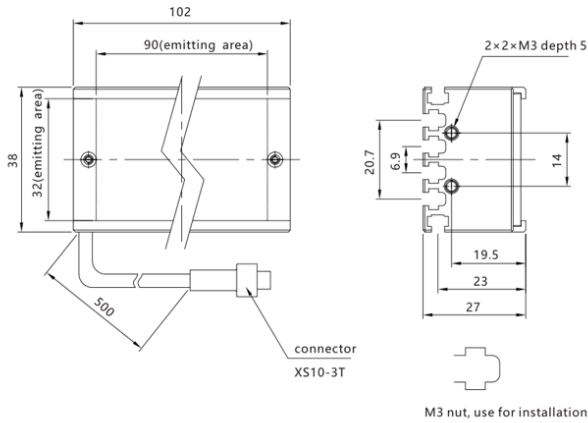
B	465-475 nm
R	620-630 nm
W	6000-6500 K

Common specifications

Storage temperature	20-60 °C
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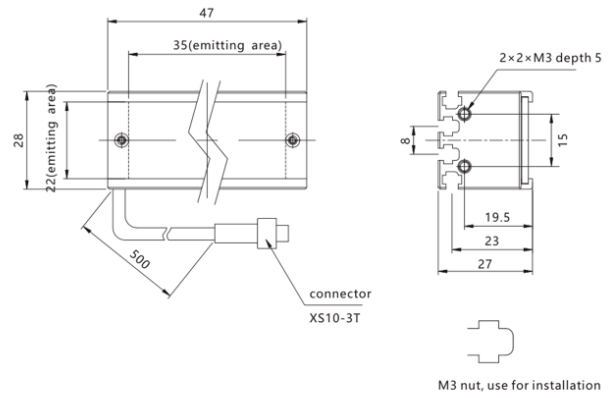
LS-2SBS10238

1



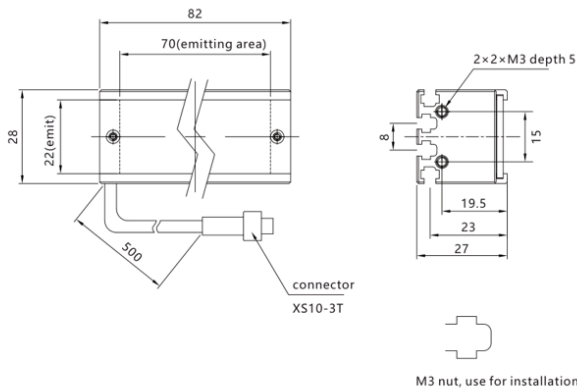
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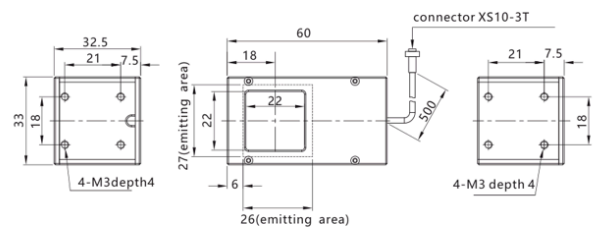
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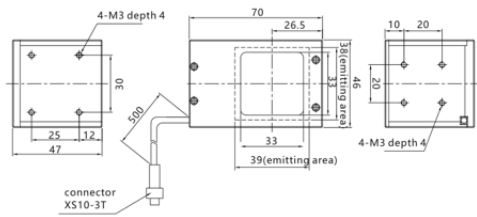
LS-SCOS26

4



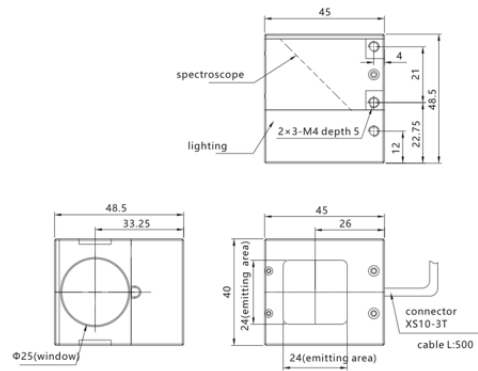
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5



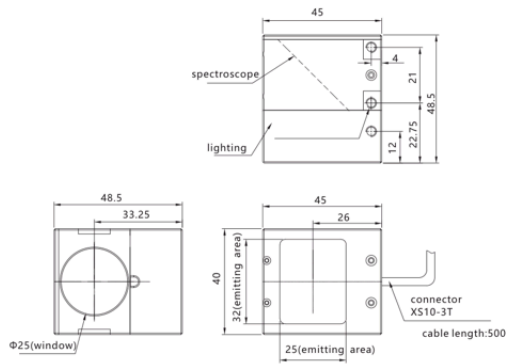
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6



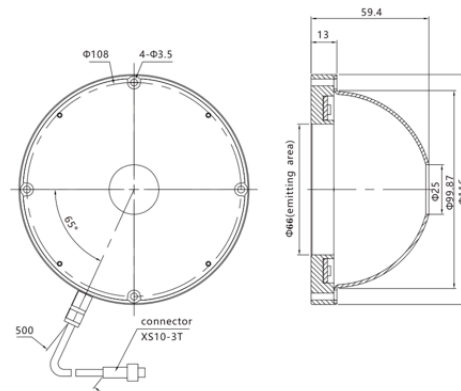
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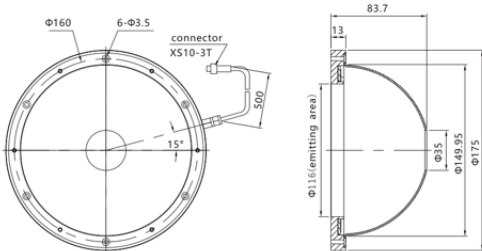
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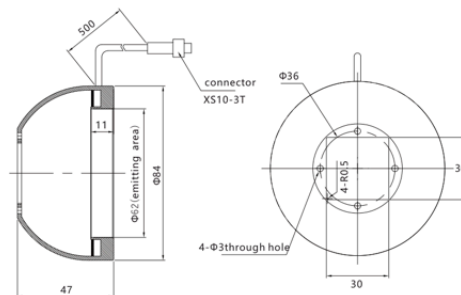
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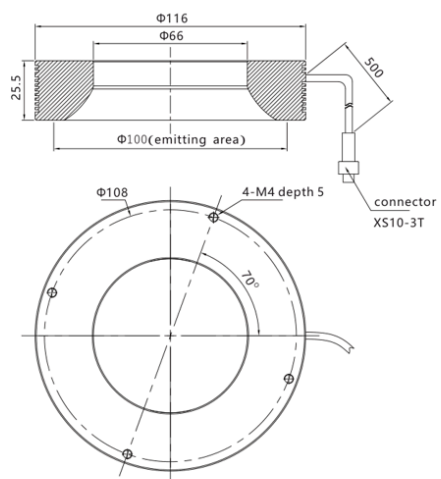
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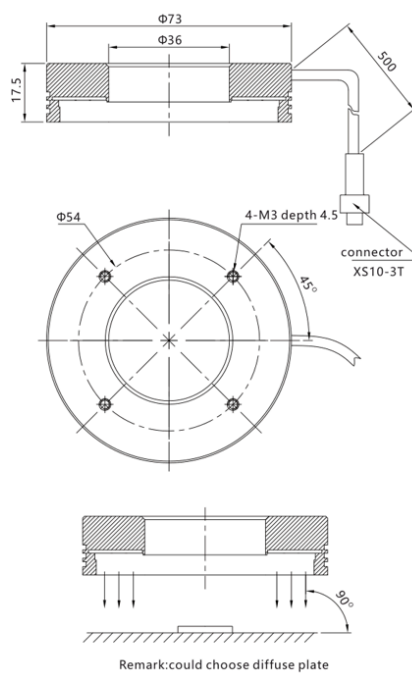
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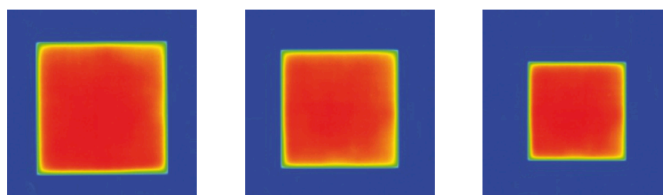
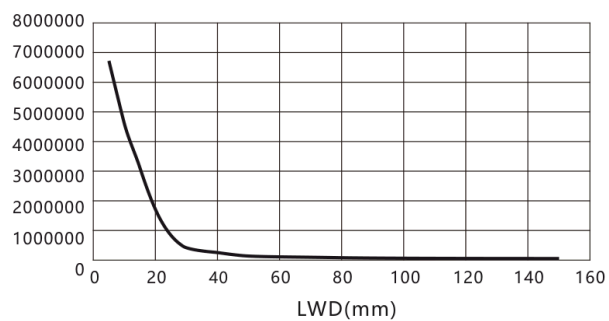


LS-SRS7390

12



Performance



Product views



