

Projection structured light (2STL)

LS-2STL series · Custom lights · 2 models

The structure upgrade is simple, the weight is lighter, and the cost performance is higher. The sharpness and precision of the projected pattern have been enhanced. LED projection structured light suitable for 3D imaging.



Features

- The structure upgrade is simple, the weight is lighter, and the cost performance is higher
- The sharpness and precision of the projected pattern have been enhanced
- LED projection structured light suitable for 3D imaging
- Parallel light usage can also be changed

Applications

- Three-dimensional reconstruction and analyze
- Mechanical calibration
- Visualization and mapping
- Electronic components dimension measurement

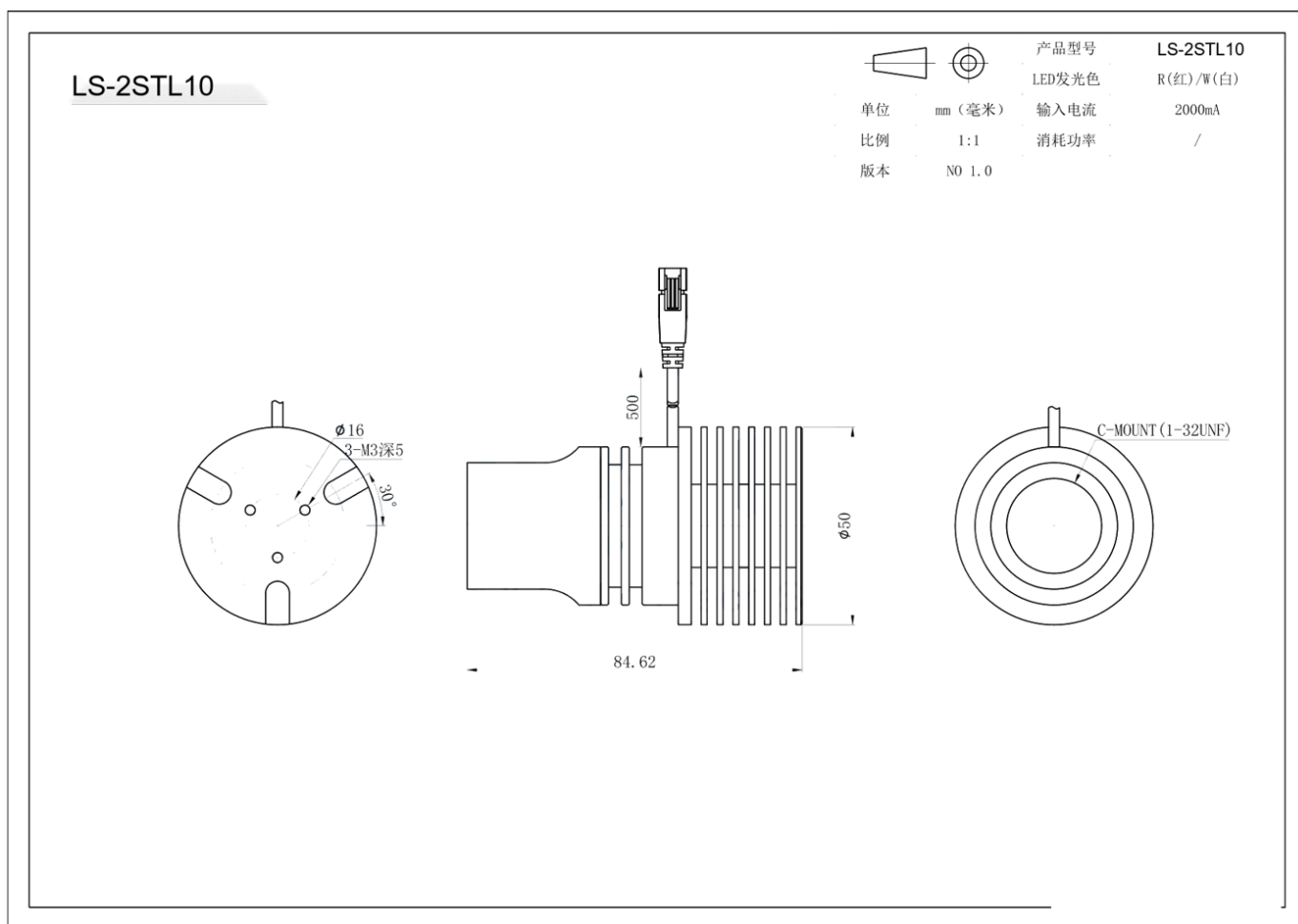
Common specifications

Note	UV & IR light can be customized as required.
Mount	C mount

Models

Model	Model as printed	Dimension	Power
LS-2STL05 colours: R, B, G, W	LS-2STL05-R/BGW	L84.62xOut dia. 40(mm)	5W
LS-2STL10 colours: W	LS-2STL10-W	L84.62xOut dia. 50(mm)	10W

Dimensions

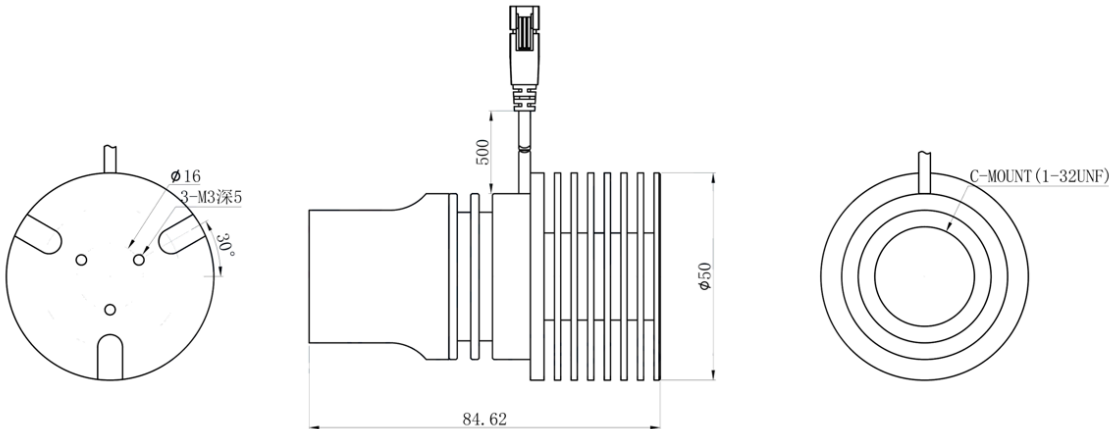


LS-2STL10



单位 mm (毫米)
比例 1:1
版本 NO 1.0

产品型号 **LS-2STL10**
LED发光色 R(红)/W(白)
输入电流 2000mA
消耗功率 /



LS-2STL05

		产品型号	LS-2STL05
		LED发光色	R(红)/W(白)
单位	mm (毫米)	输入电流	1500mA
比例	1:1	消耗功率	/
版本	NO 1.0		

