

Spot collector light (ML)

LS-ML-T series · Spot lights · 7 models

The collector lens adopts multi-lens and adjustable focal length design, which can be adjusted to the most suitable brightness and spot size under different working distances, and has a wider application range.



Features

- The collector lens adopts multi-lens and adjustable focal length design, which can be adjusted to the most suitable brightness and spot size under different working distances, and has a wider application range

Applications

- Drug inspection
- LCD visual inspection
- Lens scratch or broken spot inspection

Common specifications

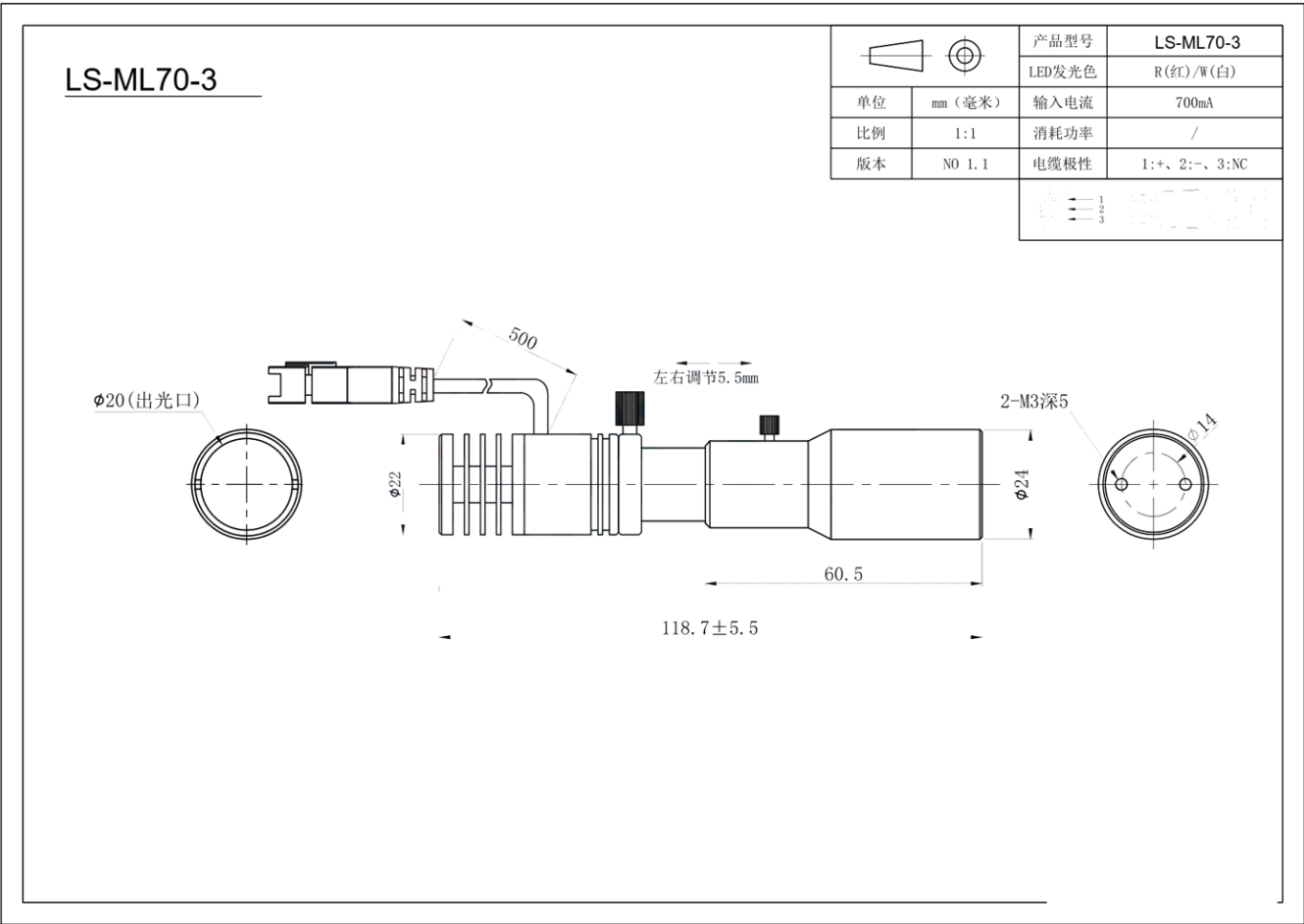
Note UV & IR light can be customized as required.

Models

Model	Model as printed	Dimension	Power
LS-ML50-3 colours: W	LS-ML50-3-W	L97.2xW25(mm)	3W
LS-ML50-6 colours: W	LS-ML50-6-W	L114.2xW25(mm)	6W

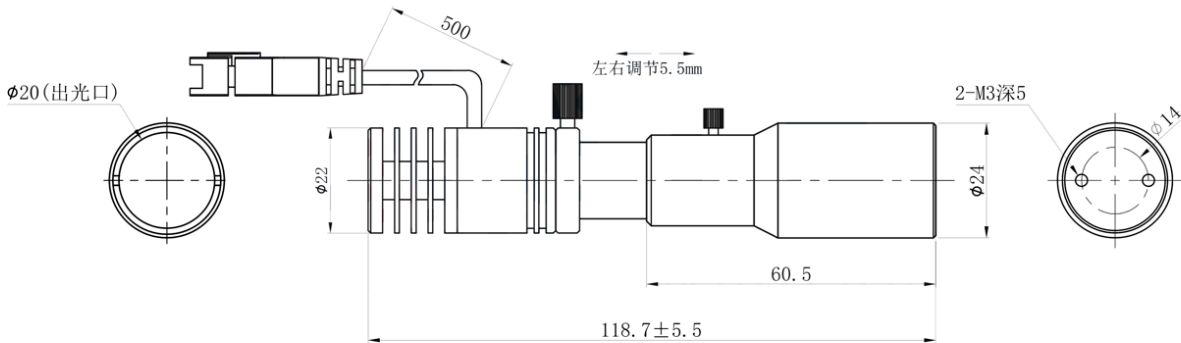
LS-ML50-10 colours: W	LS-ML50-10-W	L123.1xW25(mm)	10W
LS-ML70-3 colours: W	LS-ML70-3-W	L118.7xW24(mm)	3W
LS-ML70-4 colours: W	LS-ML70-4-W	L118.7xW24(mm)	4W
LS-ML70-6 colours: W	LS-ML70-6-W	L135.2xW24(mm)	6W
LS-ML70-10 colours: W	LS-ML70-10-W	L144.1xW51(mm)	10W

Dimensions



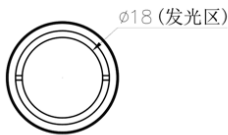
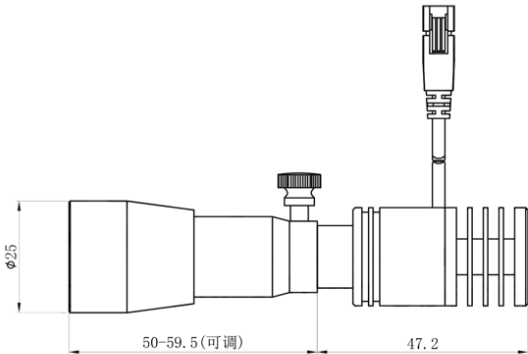
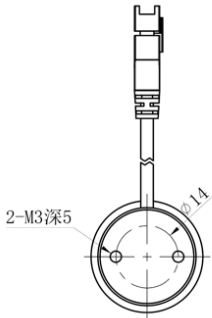
LS-ML70-3

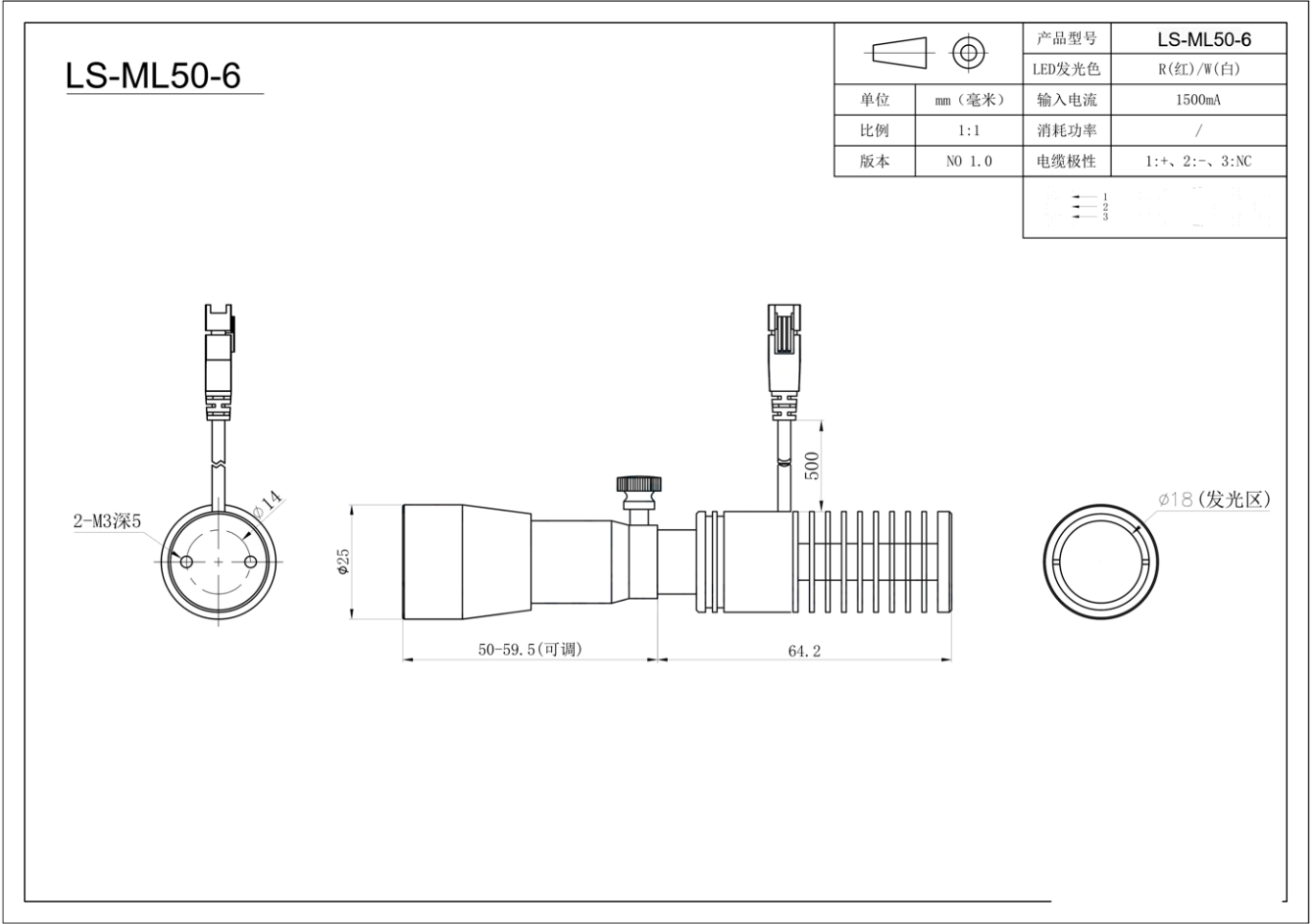
		产品型号	LS-ML70-3
		LED发光色	R(红)/W(白)
单位	mm (毫米)	输入电流	700mA
比例	1:1	消耗功率	/
版本	N0 1.1	电缆极性	1:+、2:-、3:NC
			



LS-ML50-3

		产品型号	LS-ML50-3
		LED发光色	R(红)/W(白)
单位	mm (毫米)	输入电流	700mA
比例	1:1	消耗功率	/
版本	NO 1.0	电缆极性	1:+, 2:-, 3:NC
			





Performance

