

High uniformity line scan light (4LINS)

LS-4LINS series · Line scan lights · 10 models

High uniformity and good parallelism, matched with line scan camera. Light weight, good heat dissipation, high luminous. High cost-effective, compact volume, suitable for batch use.



Features

- High uniformity and good parallelism, matched with line scan camera
- Light weight, good heat dissipation, high luminous
- High cost-effective, compact volume, suitable for batch use
- Fan cooling
- Can be used as direct light or back light

Applications

- Printing packing inspection
- Plastic parts defects inspection
- Ceramic tile pattern inspection
- Metal surface defect inspection

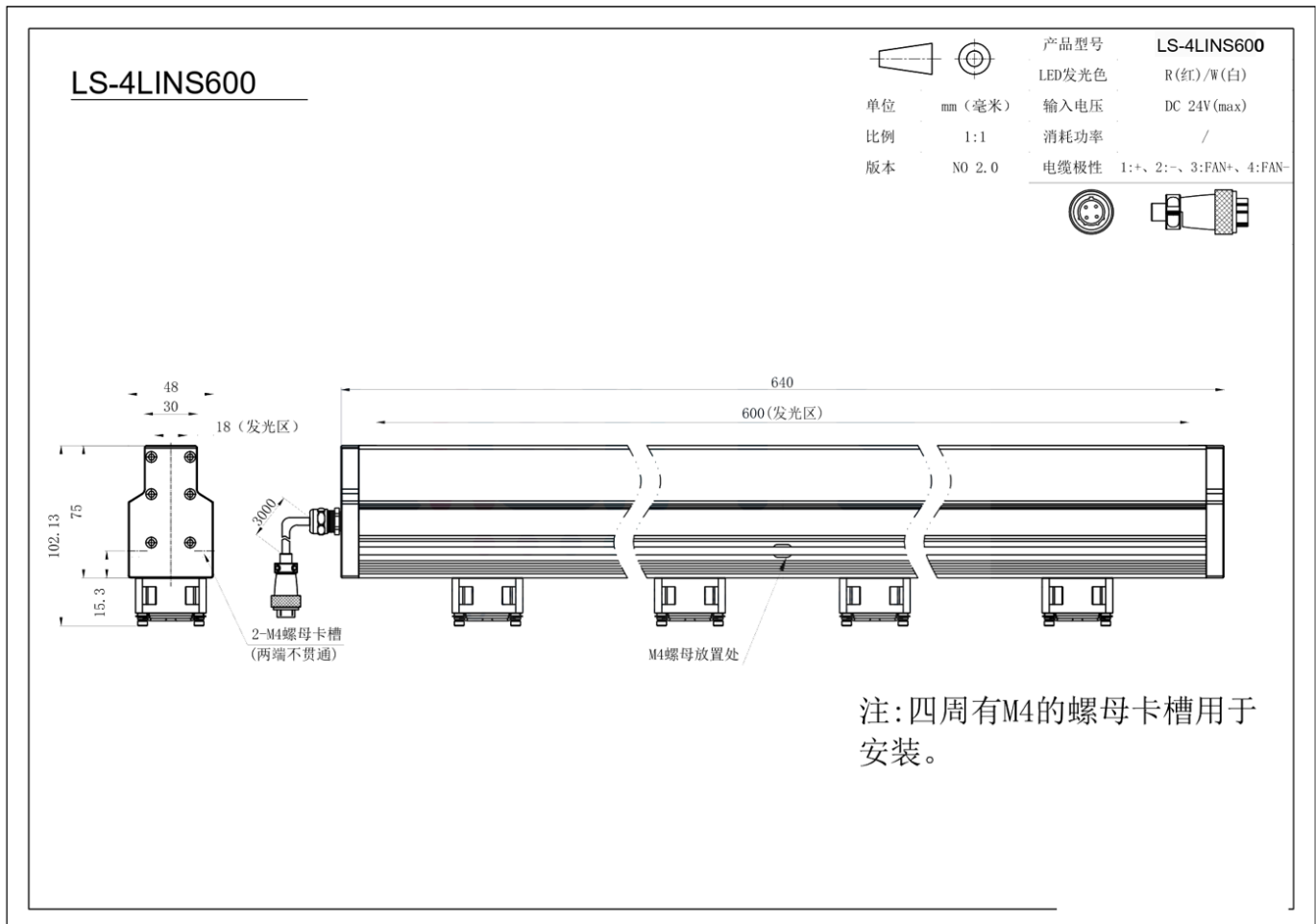
Common specifications

Cooling	Fan cooling
Note	UV & IR light can be customized as required.
Voltage	24V

Models

Model	Model as printed	Dimension	Power
LS-4LINS100 colours: W	LS-4LINS100-W	L140xW48xH102(mm)	35W
LS-4LINS200 colours: W	LS-4LINS200-W	L240xW48xH102(mm)	65W
LS-4LINS300 colours: W	LS-4LINS300-W	L340xW48xH102(mm)	95W
LS-4LINS400 colours: W	LS-4LINS400-W	L440xW48xH102(mm)	130W
LS-4LINS500 colours: W	LS-4LINS500-W	L540xW48xH102(mm)	165W
LS-4LINS600 colours: W	LS-4LINS600-W	L640xW48xH102(mm)	190W
LS-4LINS700 colours: W	LS-4LINS700-W	L740xW48xH102(mm)	221W
LS-4LINS800 colours: W	LS-4LINS800-W	L840xW48xH102(mm)	260W
LS-4LINS900 colours: W	LS-4LINS900-W	L940xW48xH102(mm)	286W
LS-4LINS1000 colours: W	LS-4LINS1000-W	L1040xW48xH102(mm)	324W

Dimensions

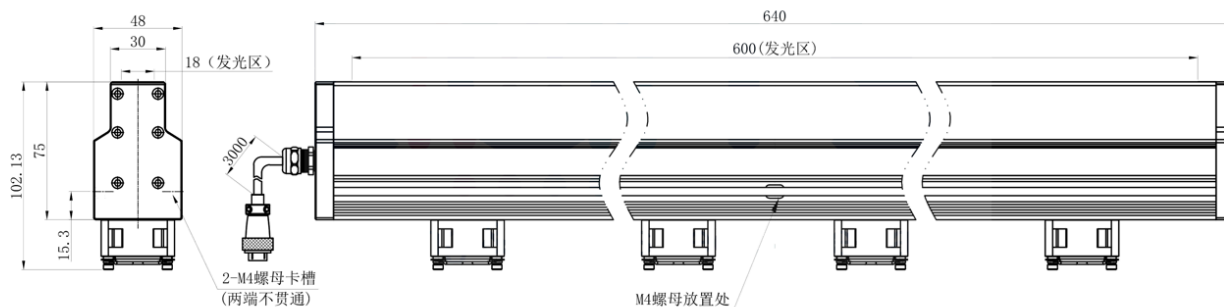


LS-4LINS600



单位 mm (毫米)
比例 1:1
版本 NO 2.0

产品型号 **LS-4LINS600**
LED发光色 R (红) / W (白)
输入电压 DC 24V (max)
消耗功率 /
电缆极性 1:+, 2:-, 3:FAN+, 4:FAN-



注: 四周有M4的螺母卡槽用于安装。

LS-4LINS100



单位 mm (毫米)
比例 1:1
版本 NO 2.0

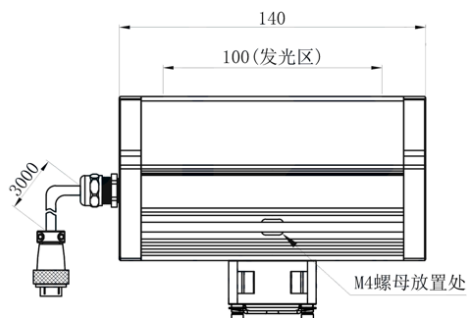
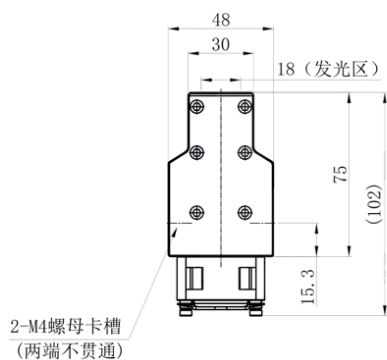
产品型号 LS-4LINS100

LED发光色 R (红) / W (白)

输入电压 DC 24V (max)

消耗功率 /

电缆极性 1:+, 2:-, 3:FAN+, 4:FAN-



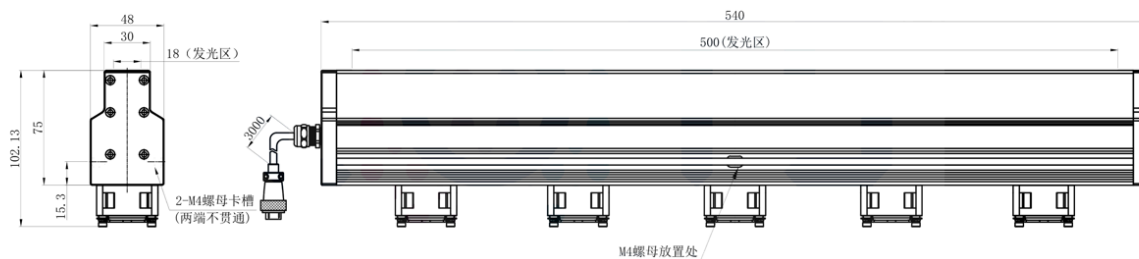
注: 四周有M4的螺母卡槽用于安装。

LS-4LINS500



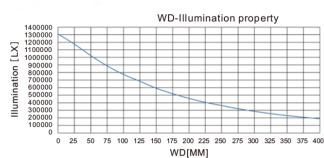
单位 mm (毫米)
比例 1:1
版本 NO 2.0

产品型号 **LS-4LINS500**
LED发光色 R (红) / W (白)
输入电压 DC 24V (max)
消耗功率 /
电缆极性 1:+, 2:-, 3:FAN+, 4:FAN-



注: 四周有M4的螺母卡槽用于安装。

Performance



*Above diagram only for reference.

