

Natural cooling line scan light (4LINV)

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

Use high-standard LED design optics to achieve high uniformity and high brightness imaging effect. Dustproof and no fan design, suitable for dusty environments. Suitable for semiconductor, LCD manufacturing process and other applications, can achieve high-speed strobe mode.



Features

- Use high-standard LED design optics to achieve high uniformity and high brightness imaging effect
- Dustproof and no fan design, suitable for dusty environments
- Suitable for semiconductor, LCD manufacturing process and other applications, can achieve high-speed strobe mode
- Customizable length from 100 to 5000 mm

Applications

- Steel plate inspection
- Glass plate inspection
- PCB board inspection
- Contour edge inspection

Common specifications

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

Models

Model	Model as printed	Dimension	Power
LS-4LINV100 colours: W	LS-4LINV100-W	L140xW50xH95(mm)	24W
LS-4LINV200 colours: W	LS-4LINV200-W	L240xW50xH95(mm)	48W
LS-4LINV300 colours: W	LS-4LINV300-W	L340xW50xH95(mm)	72W
LS-4LINV400 colours: W	LS-4LINV400-W	L440xW50xH95(mm)	96W
LS-4LINV500 colours: W	LS-4LINV500-W	L540xW50xH95(mm)	120W
LS-4LINV600 colours: W	LS-4LINV600-W	L640xW50xH95(mm)	144W
LS-4LINV700 colours: W	LS-4LINV700-W	L740xW50xH95(mm)	168W
LS-4LINV800 colours: W	LS-4LINV800-W	L840xW50xH95(mm)	192W
LS-4LINV900 colours: W	LS-4LINV900-W	L940xW50xH95(mm)	216W
LS-4LINV1000 colours: W	LS-4LINV1000-W	L1040xW50xH95(mm)	240W

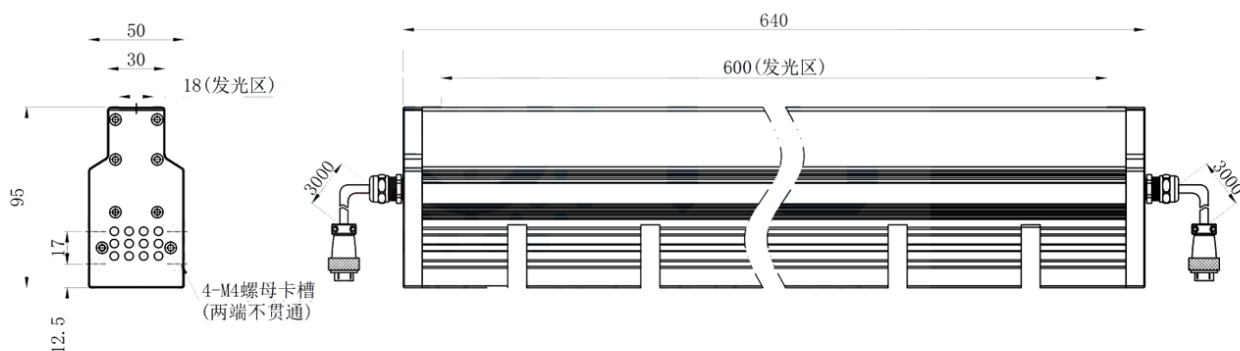
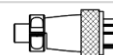
Dimensions

LS-4LINV600



单位 mm (毫米)
比例 1:1
版本 NO 2.0

产品型号 **LS-4LINV600**
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:NC, 4:NC



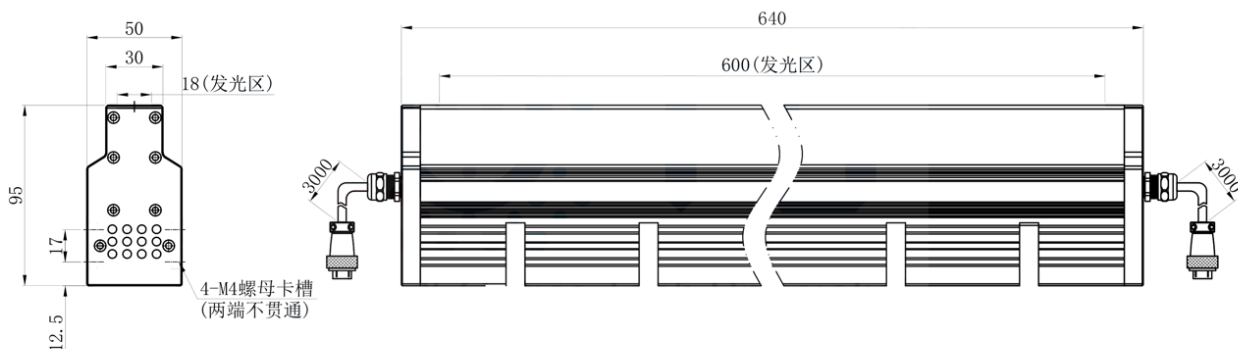
注: 四周有M4螺母卡槽用于安装。

LS-4LINV600



单位 mm (毫米)
比例 1:1
版本 NO 2.0

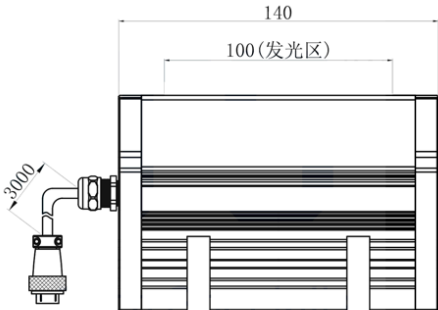
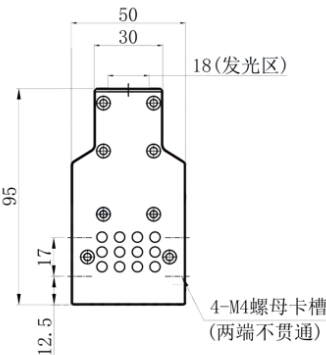
产品型号 **LS-4LINV600**
LED发光色 R (红) / W (白)
输入电压 DC 24V (max)
消耗功率 /
电缆极性 1: +、2: -、3: NC、4: NC



注: 四周有M4螺母卡槽用于安装。

LS-4LINV100

		产品型号	LS-4LINV100
单位	mm (毫米)	LED发光色	R (红) / W (白)
比例	1:1	输入电压	DC 24V (max)
版本	NO 2.0	消耗功率	/
		电缆极性	1:+、2:-、3:NC、4:NC



注: 四周有M4螺母卡槽用于安装。

LS-4LINV500



产品型号 LS-4LINV500

LED发光色 R(红)/W(白)

单位 mm(毫米)

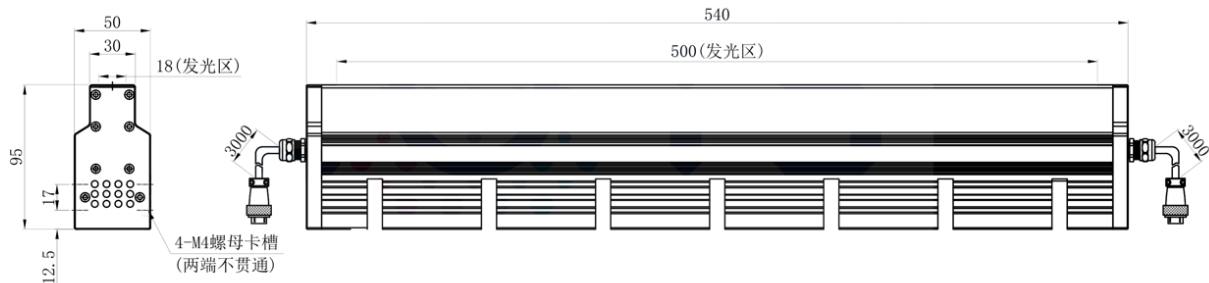
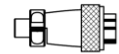
输入电压 DC 24V(max)

比例 1:1

消耗功率 /

版本 NO 2.0

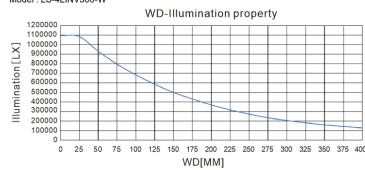
电缆极性 1:+、2:-、3:NC、4:NC



注: 四周有M4螺母卡槽用于安装。

Performance

Model: LS-4LINV300-W



*Above diagram only for reference.

