

Narrow line scan light (4LINA)

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

Emits uniform and slender light strips. The head of the light-emitting area is narrow, suitable for ultra-narrow spaces. Large bottom heat dissipation area ensures high brightness and excellent heat dissipation.



Features

- Emits uniform and slender light strips
- The head of the light-emitting area is narrow, suitable for ultra-narrow spaces
- Large bottom heat dissipation area ensures high brightness and excellent heat dissipation
- Length can be customized according to customer requirements

Applications

- Display Dust Detection
- Narrow Space Use
- Contour Edge Detection
- Cleanroom Inspection

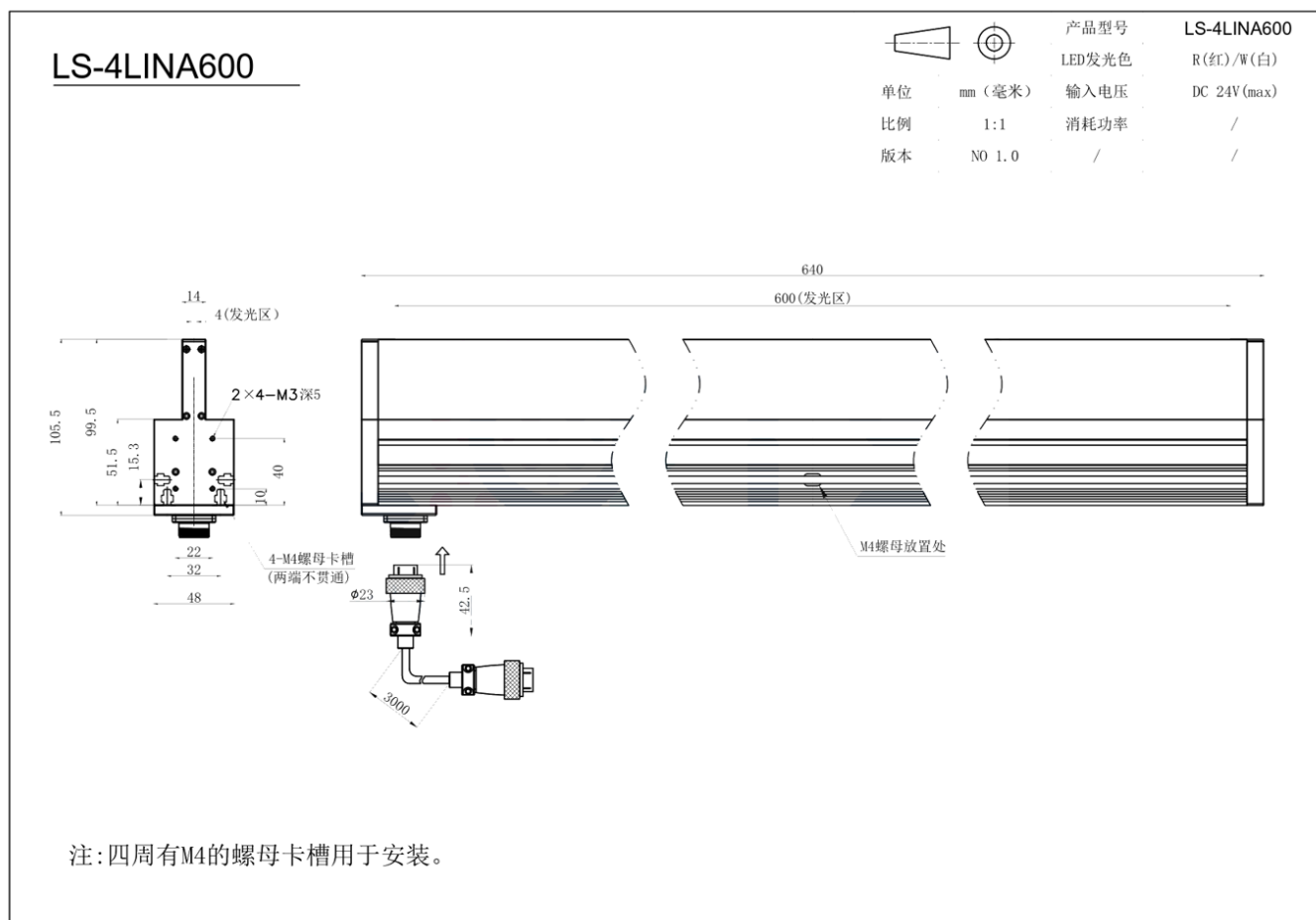
Common specifications

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

Models

Model	Model as printed	Dimension	Power
LS-4LINA100 colours: R, B, G, W	LS-4LINA100-R/BGW	L140xW48xH105.5(mm)	14.4W
LS-4LINA200 colours: R, B, G, W	LS-4LINA200-R/BGW	L240xW48xH105.5(mm)	33.6W
LS-4LINA300 colours: R, B, G, W	LS-4LINA300-R/BGW	L340xW48xH105.5(mm)	52.8W
LS-4LINA400 colours: R, B, G, W	LS-4LINA400-R/BGW	L440xW48xH105.5(mm)	67.2W
LS-4LINA500 colours: R, B, G, W	LS-4LINA500-R/BGW	L540xW48xH105.5(mm)	76.8W
LS-4LINA600 colours: R, B, G, W	LS-4LINA600-R/BGW	L640xW48xH105.5(mm)	96.0W
LS-4LINA700 colours: R, B, G, W	LS-4LINA700-R/BGW	L740xW48xH105.5(mm)	116W
LS-4LINA800 colours: R, B, G, W	LS-4LINA800-R/BGW	L840xW48xH105.5(mm)	135W
LS-4LINA900 colours: R, B, G, W	LS-4LINA900-R/BGW	L940xW48xH105.5(mm)	144W
LS-4LINA1000 colours: R, B, G, W	LS-4LINA1000-R/BGW	L1040xW48xH105.5(mm)	168W

Dimensions



LS-4LINA600



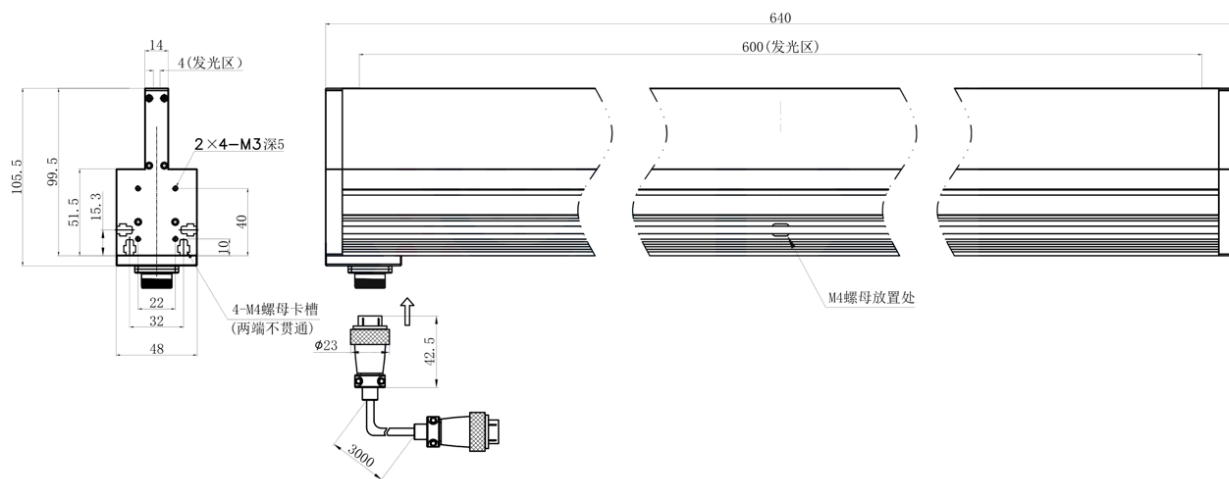
产品型号 LS-4LINA600

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 1.0 /



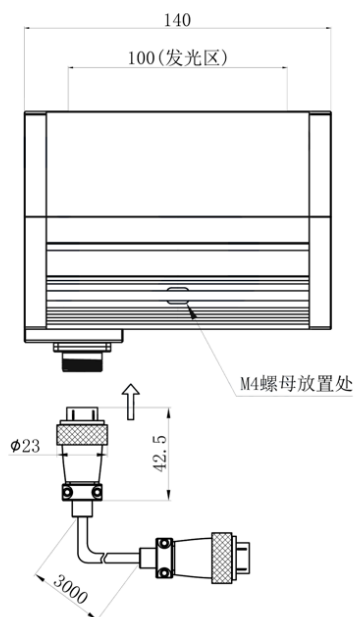
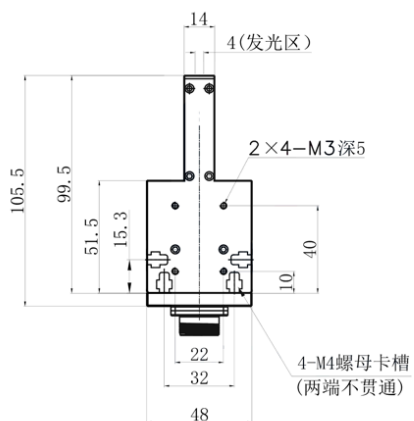
注:四周有M4的螺母卡槽用于安装。

LS-4LINA100



单位 mm (毫米)
比例 1:1
版本 NO 1.0

产品型号	LS-4LINA100
LED发光色	R(红)/W(白)
输入电压	DC 24V(max)
消耗功率	/
	/



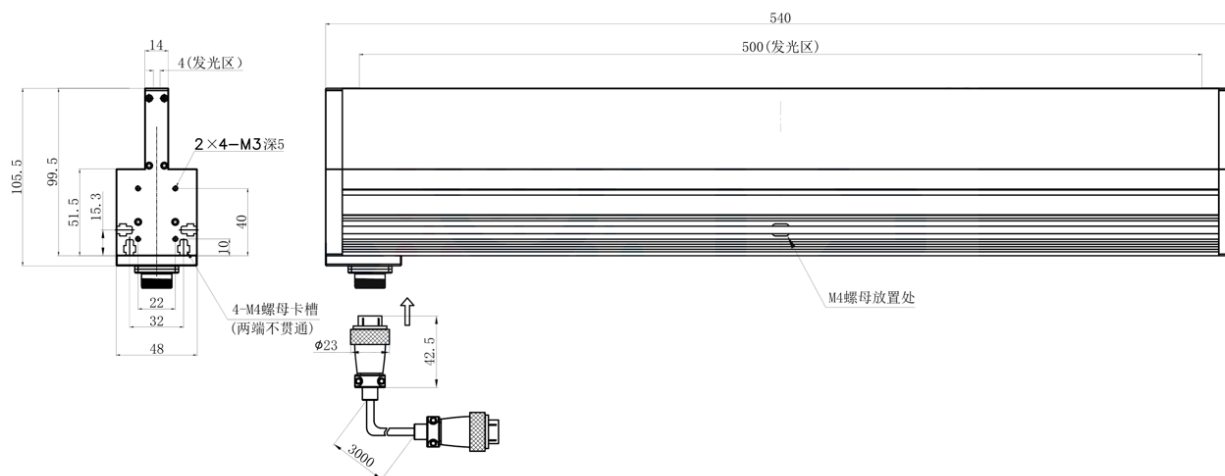
注:四周有M4的螺母卡槽用于安装。

LS-4LINA500



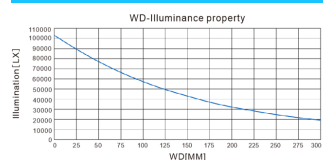
产品型号	LS-4LINA500
LED发光色	R(红)/W(白)
输入电压	DC 24V(max)
消耗功率	/
版本	/

单位	mm (毫米)
比例	1:1
版本	NO 1.0



注:四周有M4的螺母卡槽用于安装。

Performance



*Above diagram only for reference.

