

Coaxial line scan light (4COXL)

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

Special cylindrical condenser lens is adopted to gather high brightness LEDs into a high brightness linear light; optimal uniform light for shiny and reflective surfaces.



Features

- Special structure and optical lens design adopted
- Good uniformity
- Good stability and high heat dissipation performance

Applications

- PCB inspection
- Mobile screen inspection
- Steel plate inspection
- Glass scratch inspection

Common specifications

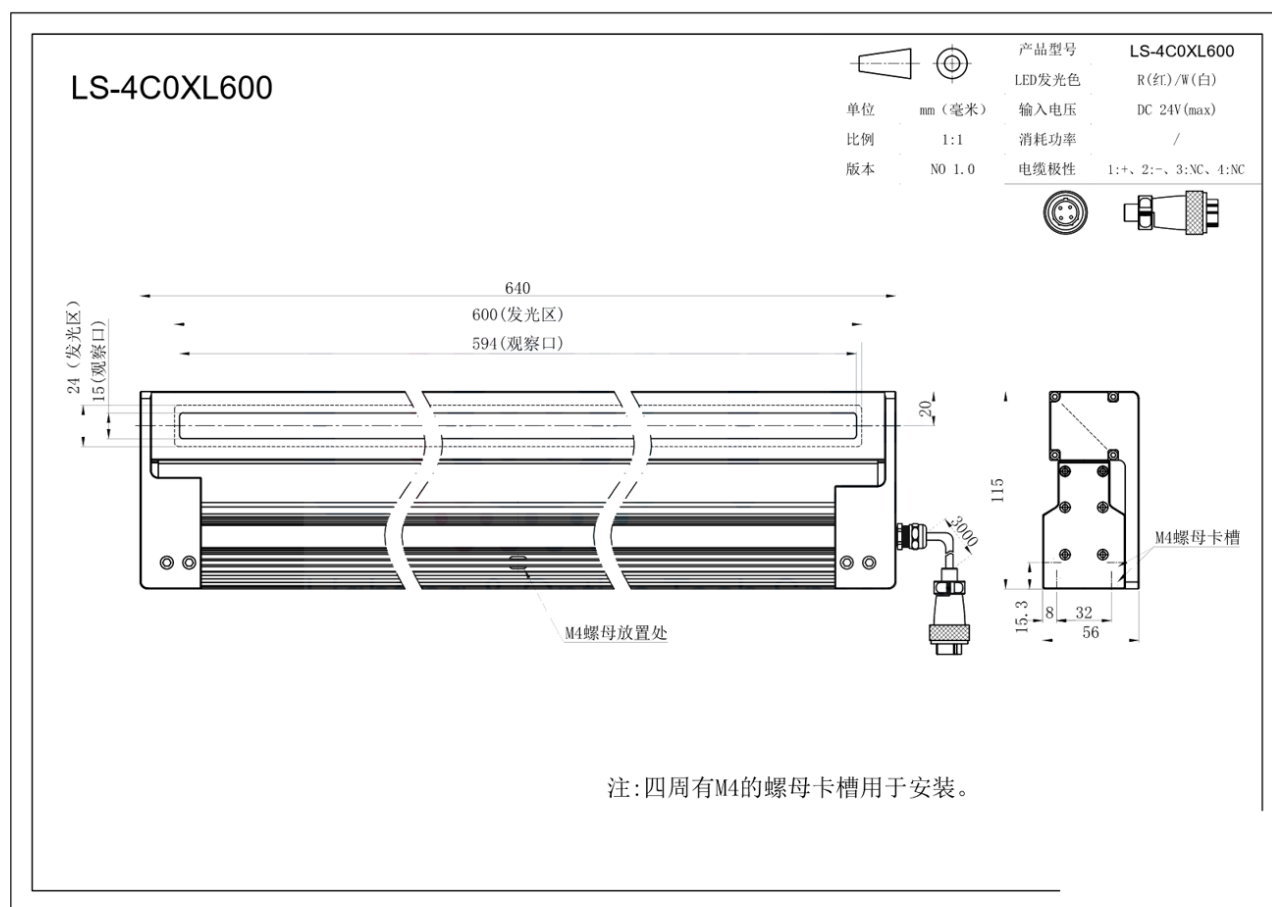
Note	UV & IR light can be customized as required.
Voltage	24V

Models

Model	Model as printed	Dimension	Power
LS-4COXL100 colours: R, B, G, W	LS-4COXL100-R/BGW	L140xW56xH115(mm)	18W
LS-4COXL200 colours: R, B, G, W	LS-4COXL200-R/BGW	L240xW56xH115(mm)	36W
LS-4COXL300 colours: R, B, G, W	LS-4COXL300-R/BGW	L340xW56xH115(mm)	54W
LS-4COXL400 colours: R, B, G, W	LS-4COXL400-R/BGW	L440xW56xH115(mm)	72W
LS-4COXL500 colours: R, B, G, W	LS-4COXL500-R/BGW	L540xW56xH115(mm)	90W

LS-4COXL600 colours: R, B, G, W	LS-4COXL600-R/BGW	L640xW56xH115(mm)	108W
LS-4COXL700 colours: R, B, G, W	LS-4COXL700-R/BGW	L740xW56xH115(mm)	126W
LS-4COXL800 colours: R, B, G, W	LS-4COXL800-R/BGW	L840xW56xH115(mm)	144W
LS-4COXL900 colours: R, B, G, W	LS-4COXL900-R/BGW	L940xW56xH115(mm)	162W
LS-4COXL1000 colours: R, B, G, W	LS-4COXL1000-R/BGW	L1040xW56xH115(mm)	180W

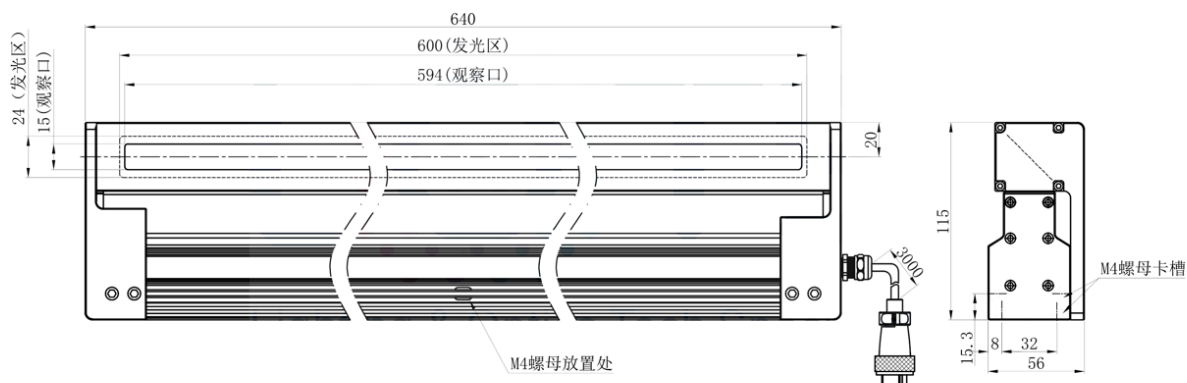
Dimensions



LS-4COXL600

单位 mm (毫米)
比例 1:1
版本 NO 1.0

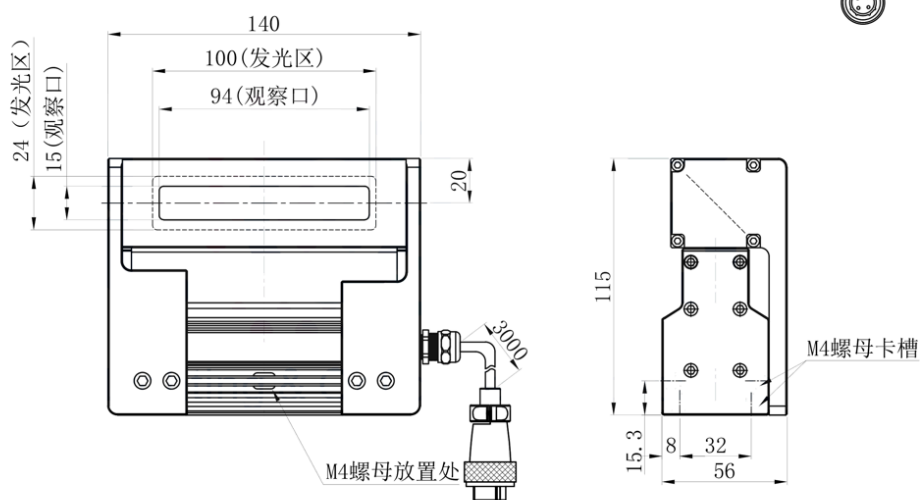
产品型号 **LS-4COXL600**
LED发光色 R(红)/W(白)
输入电压 DC 24V (max)
消耗功率 /
电缆极性 1:+, 2:-, 3:NC, 4:NC



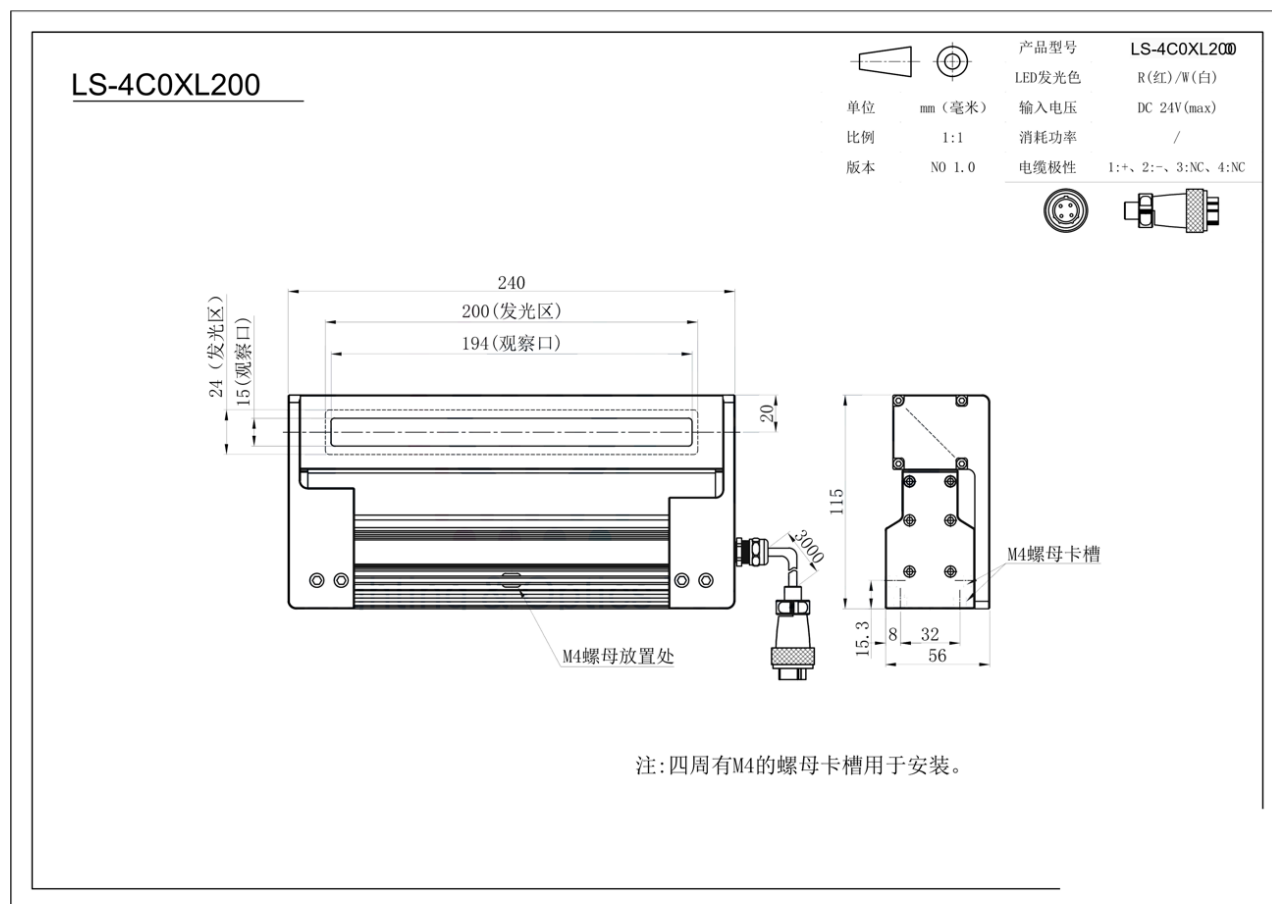
注: 四周有M4的螺母卡槽用于安装。

LS-4COXL100

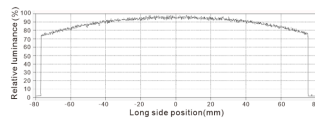
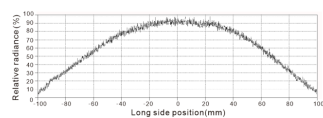
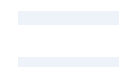
单位	mm (毫米)	产品型号	LS-4COXL100
比例	1:1	LED发光色	R (红) / W (白)
版本	NO 1.0	输入电压	DC 24V (max)
		消耗功率	/
		电缆极性	1:+, 2:-, 3:NC, 4:NC



注: 四周有M4的螺母卡槽用于安装。



Performance



Model: — LS-4COSL300-W — LS-4COHL300-W
— LS-3COHL300-W — LS-4COXL300-W

WD-Illumination property

