

Tunnel line scan light (2SDL)

LS-2SDL series · Line scan lights · 7 models

Tunnel line scan light, high uniformity, high luminous. 2 times brightness updated, matched with line scan camera, used to PCB printing, metal surface inspection.



Features

- Good parallelism, high luminance in light weight
- Brightness is 2 times higher than SDL series, weight is reduced by 50%
- Used for line scan system of cigarette package surface inspection

Applications

- PCB printing inspection
- Vacuum packing inspection
- Metal surface inspection
- Glass surface gloss inspection

Common specifications

Cooling	Fan cooling
Note	UV & IR light can be customized as required

Models

Model	Model as printed	Dimension	Voltage	Power
LS-2SDL100 colours: R, B, G, W	LS-2SDL100-R/BGW	L116.3xW245xH82.5(mm)	24V	101W
LS-2SDL200 colours: R, B, G, W	LS-2SDL200-R/BGW	L216.3xW245xH82.5(mm)	24V	168W

Dimensions

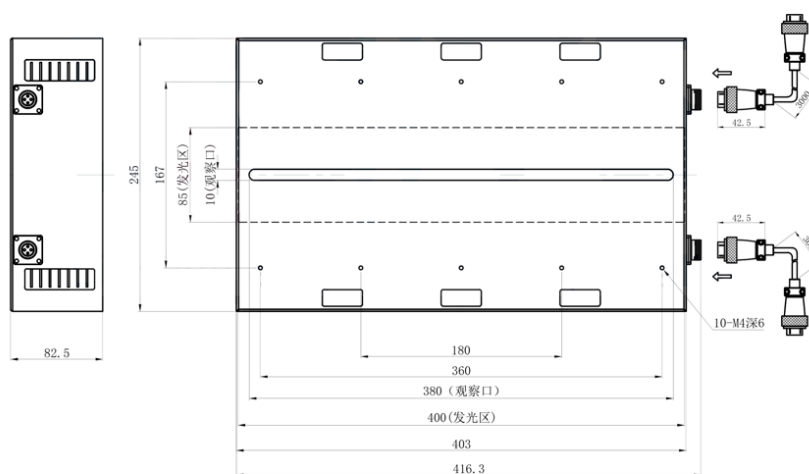
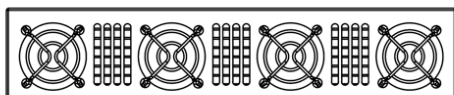


LS-2SDL400



单位 mm (毫米)
比例 1:1
版本 NO 1.0

产品型号 LS-2SDL400
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-

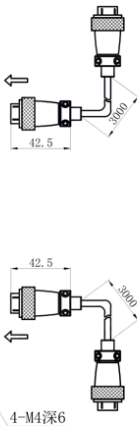
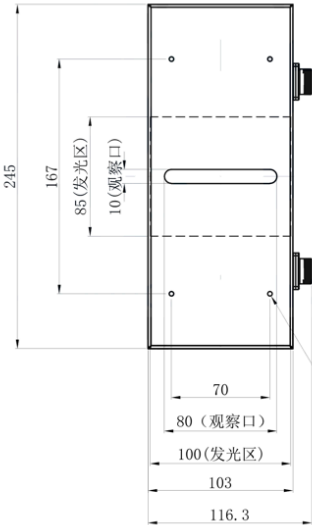
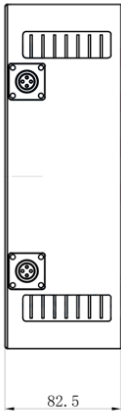


LS-2SDL100



单位 mm (毫米)
比例 1:1
版本 NO 1.0

产品型号	LS-2SDL100
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-

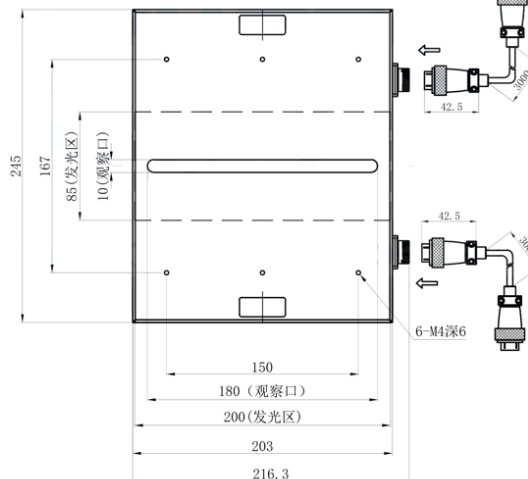
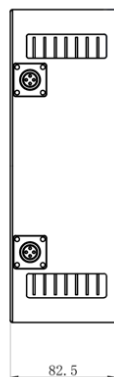
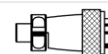


LS-2SDL200



单位 mm (毫米)
比例 1:1
版本 NO 2.0

产品型号 **LS-2SDL200**
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-



Performance

