

High-brightness line lights

LS-LTPS-C series · Line scan lights · 3 models

Modular design: coaxial module and line light detach easily
One-piece aluminum alloy housing for good heat dissipation

Features

- Modular design: coaxial module and line light detach easily
- One-piece aluminum alloy housing for good heat dissipation
- Diffuser film for excellent uniformity
- Nut slots on top and bottom for flexible mounting



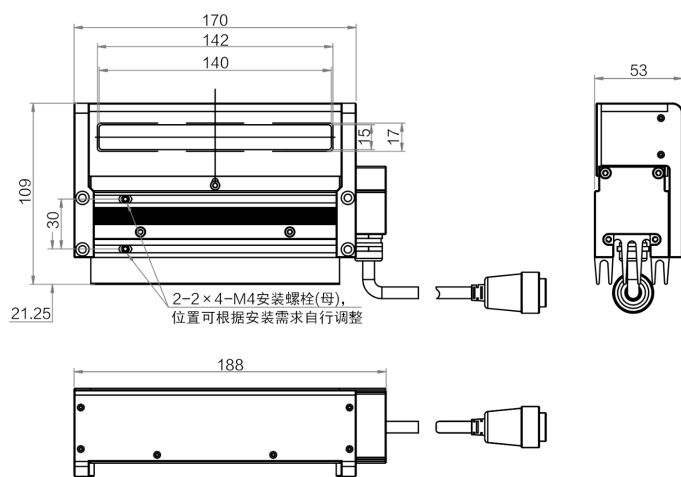
Common specifications

Color	White
Color temperature	6000 ~ 7000K
Connector type	20M-4J
Cable length	500 mm
Temperature	Working temperature: 0 °C to 40 °C (32 °F to 104 °F); Storage temperature: -20 °C to 60 °C (-4 °F to 140 °F)
Humidity	20% to 85% RH (non-condensing)
Diffuse plate included	Included

Models

Model	Power	Dimension	Emitting area dimension
LS-LTPS-150-W	23.0 W	170 mm × 109 mm × 53 mm	142 mm × 17 mm
LS-LTPS-300-W	46.1 W	338 mm × 109 mm × 53 mm	292 mm × 17 mm
LS-LTPS-450-W	69.1 W	470 mm × 109 mm × 53 mm	442 mm × 17 mm

Performance



Product views

