

Mini line scan light 3.0 (LS-3LI)

LS-3LI-H series · Line scan lights · 11 models

LED line scan light source is suitable for connector PIN positioning detection, hardware scratches and surface defects detection, computer screen size detection, etc



Features

- Effective luminous area: 364*16mm mm.
- High directional narrow spot.
- Multi-band optional and customized spectrum.
- Small size, flexible installation.
- Different lengths can be customized according to the actual installation size.

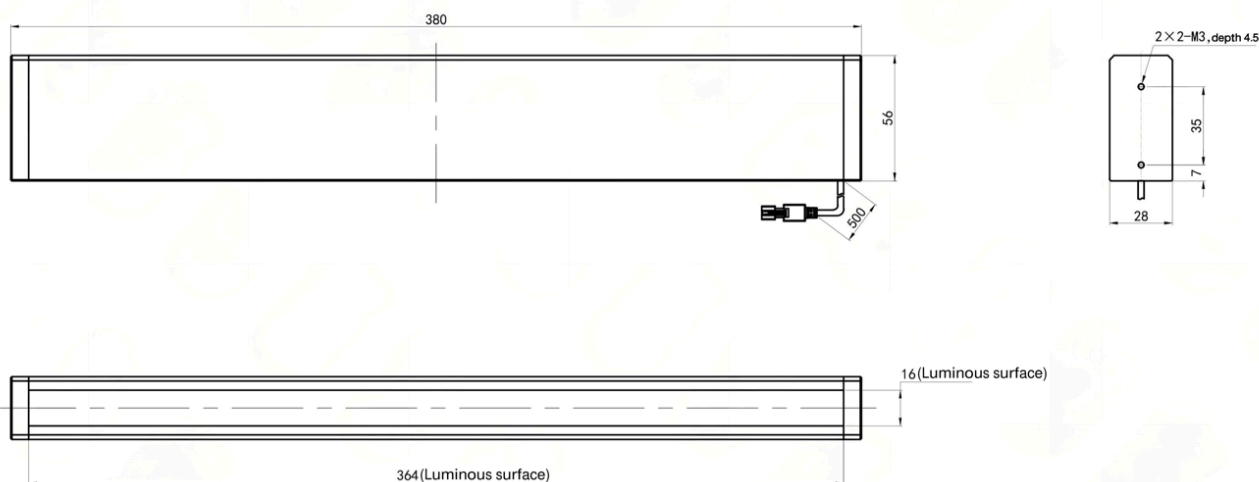
Models

Model	Power(W)	Luminous surface size	Length (outer diameter)	Width (inner diameter)	High	Product Type	LED Type
LS-3LI38028 colours: HF-3LI38028-R, HF-3LI38028-W, HF-3LI38028-B	24W	364*16mm	380mm	28mm	56mm	Mini Line scan light	SMD
LS-3LI28028	19W	264*16mm	280mm	28mm	56mm	-	-
LS-3LI28010	3.4W	270*6mm	280mm	10mm	20mm	-	-
LS-3LI23028	26W	214*16mm	230mm	28mm	56mm	-	-
LS-3LI20010	2.7W	190*6mm	200mm	10mm	20mm	-	-

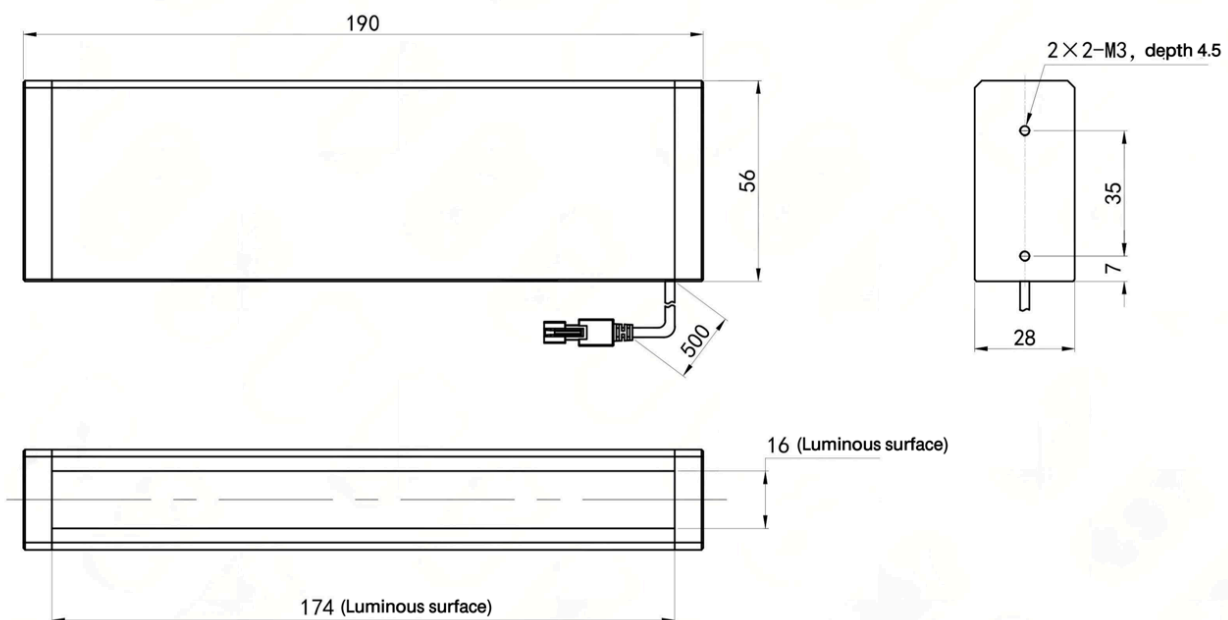
LS-3LI19028 colours: HF-3LI19028-R, HF-3LI19028-W, HF-3LI19028-B	17W	174*16mm	190mm	28mm	56mm	Mini Line scan light	SMD
LS-3LI17010	2.6W	160*6mm	170mm	10mm	20mm	-	-
LS-3LI14028	6.8W	124*16mm	140mm	28mm	56mm	-	-
LS-3LI12028	5.6W	104*16mm	120mm	28mm	56mm	-	-
LS-3LI8028	2.8W	64*16mm	80mm	28mm	56mm	-	-
LS-3LI8010 colours: HF-3LI8010-R, HF-3LI8010-W, HF-3LI8010-B	1.8W	70*6mm	80mm	10mm	25mm	Mini Line scan light	SMD

More values per model (Color, Plug specification, Colors, Power, Color temperature/wavelength, Storage environment, Operating environment, Service life, Quality guarantee) are on each product page.

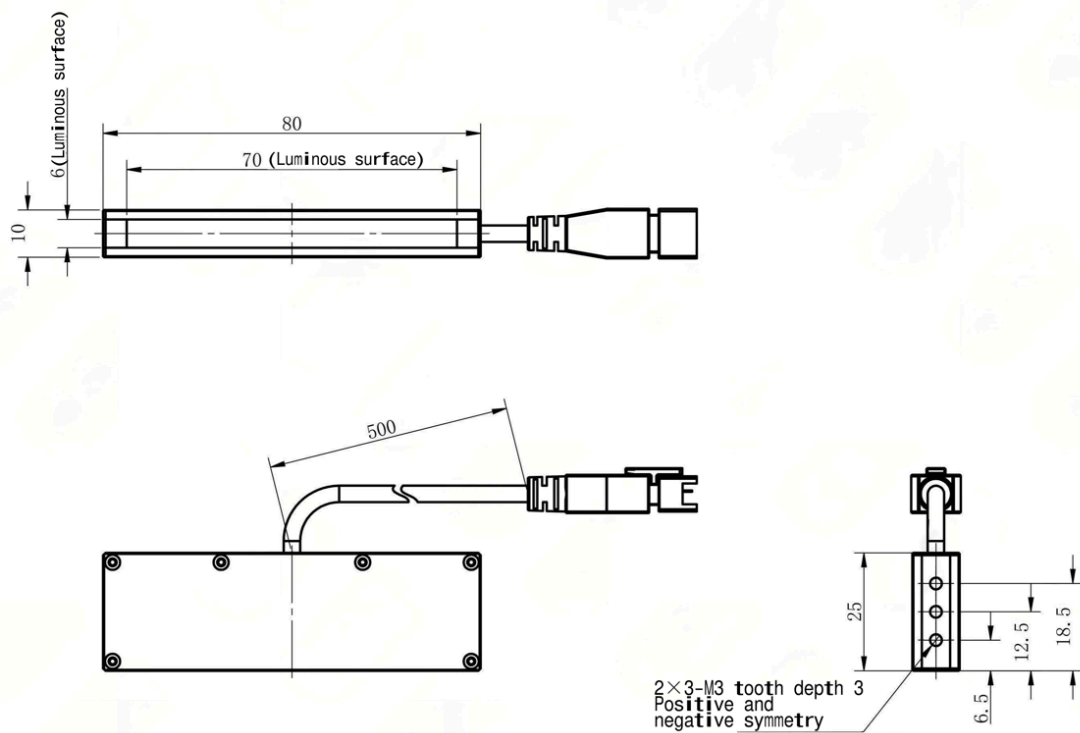
Dimensions



Unit: mm



Unit: mm



Unit: mm

Product views

