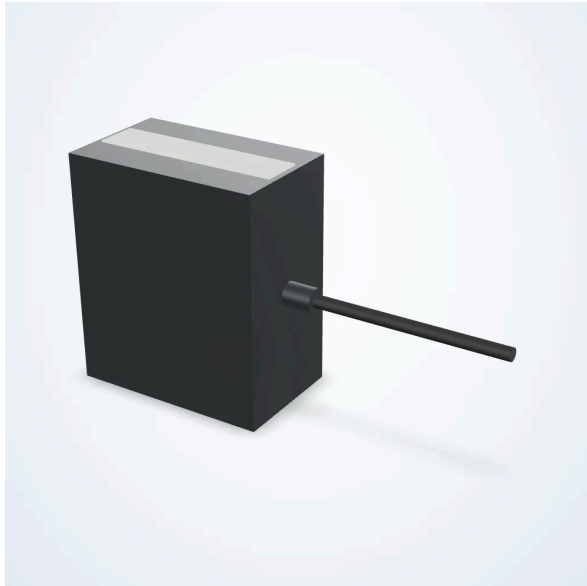


Line scan light, 76.2-2438 mm lit length, WHITE

LS-LSC-0018 series · Line scan lights · 1 model

High-intensity line light for line scan cameras on moving webs and conveyors. 24 VDC supply; connection: flying leads. Choose lens / beam angle, lit length, length, collimated below (68 configurations) and request a quote. Rendered illustration: the actual product may differ in appearance.



Options

Lens / beam angle	D, E, F, G
Lit length (mm)	77.2, 152.4, 304.8, 457.2, 609.6, 762, 914.4, 1067, 1219, 1372, 1524, 1676, 1829, 1981, 2134, 2286, 2438, 76.2, 913, 1065, 1209, 1369, 1522, 1674, 1826, 1978, 2130, 2282, 2435
Length (mm)	82.3, 158.5, 310.9, 463.3, 615.7, 768.1, 920.5, 1073, 1225, 1378, 1530, 1682, 1835, 1987, 2140, 2292, 2444
Collimated	Not Collimated, Collimated

Order by the full LS number of the chosen configuration; we confirm it with your quote.

Common specifications

Colour	WHITE
Lit width (mm)	25.4
Width (mm)	50.2
Height (mm)	93.9 to 115.5 (by configuration)
Voltage	24 VDC
Connector	Flying Leads
Connection at light	Hardwired
Cable length (mm)	2000
Driver included	No Driver Required
Driver location	No Driver
Intensity control	Analog Voltage
Operating modes	Constant On
Strobe trigger input	Constant On Only
Operating temperature	up to 60 °C
IP rating	IP50
Housing	Aluminum
Mounting	T-Slot Channel
Daisy chain	No
Diffused	Not Diffused
Direct connect	No
Maximum constant on current (ma)	380 to 12160 (by configuration)
Maximum duty cycle (%)	100
Maximum input power constant on (w)	9.1 to 291.8 (by configuration)
Polarized	Not Polarized
Wavelength	WHITE
Compliance	CE, IEC 62471, RoHS

Models

Model

LS-LSC-0018

Product views

