

909.1 x 148.4 mm line scan light

LS-LSC-0023 series · Line scan lights · 1 model

909.1 x 148.4 mm line scan light. Lit area 896 x 21.8 mm. Connection: 5 Pin M12 Male A-Coded. Available in 20 configurations (color, lens angle); choose one below and request a quote. Rendered illustration: the actual product may differ in appearance.



Options

Color	365nm Ultraviolet (UV), 470nm Blue, 625nm Red, 850nm Infrared, WHITE
Lens Angle	1, 2, 3, 4

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

Common specifications

Active Length (mm)	896
Active Width (mm)	21.8
Collimated	Not Collimated
Compliances	CE, IEC 62471, RoHS
Connector Type	5 Pin M12 Male A-Coded
Connectorized At Light	Connectorized
Daisy Chain	No
Direct Connect	No
Driver Included	Included
Driver Location	Internal
Driver Nomenclature	SVL LCHPX Driver
Height (mm)	62.6
Housing Material	Aluminum
IP Rating	IP50
Length (mm)	909.1
Maximum Constant On Current (mA)	4800
Maximum Duty Cycle (%)	100

Maximum Input Power Constant On (W)	115.2
Maximum Operating Temperature (C)	40
Maximum Operating Temperature (F)	104
Maximum Storage Temperature (C)	70
Maximum Storage Temperature (F)	158
Minimum Operating Temperature (C)	-10
Minimum Operating Temperature (F)	14
Minimum Storage Temperature (C)	-20
Minimum Storage Temperature (F)	-4
Mounting Method	T-Slot Channels
Operation Modes	Constant On
Polarized	Not Polarized
Product Weight (Kg)	6
Product Weight (Lbs)	13.23
Strobe Trigger Input	Constant On Only
Voltage	24 VDC
Width (mm)	148.4

Models

Model

LS-LSC-0023

Product views




