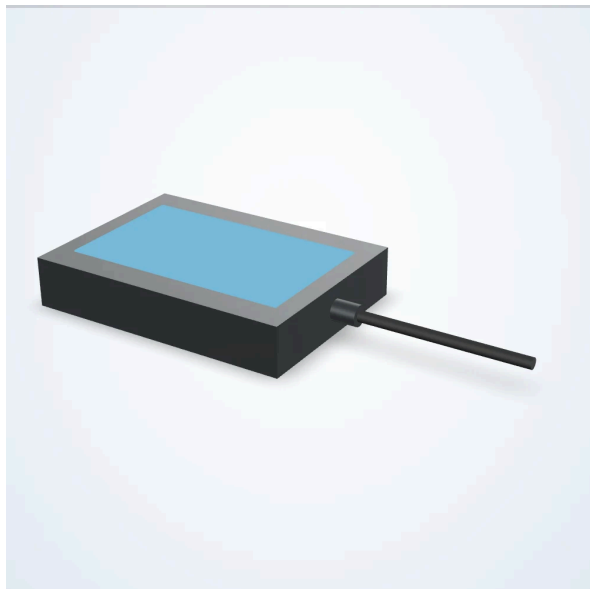


128.6 x 93.9 mm spot light

LS-SPT-0012 series · Spot lights · 1 model

128.6 x 93.9 mm spot light. Connection: Flying Leads. Available in 176 configurations (color, driver nomenclature, housing material, lens angle); choose one below and request a quote. Rendered illustration: the actual product may differ in appearance.



Options

Color	455nm Blue, 470nm Blue, 505nm Cyan, 530nm Green, 590nm Amber, 625nm Red, 660nm Red, 730nm Infrared, 850nm Infrared, 940nm Infrared, WHITE
Driver Nomenclature	iCS4 - I4, iCS2 - IC
Housing Material	Aluminum, Stainless Steel
Lens Angle	26 Degree, 13 Degree, 31 Degree, 62 Degree
Operation Modes	Constant On, Constant On – Dimmable, Overcurrent Strobe, Overcurrent Strobe – Dimmable, Constant On, Constant On – Dimmable
Strobe Trigger Input	PNP Trigger, Constant On Only

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

Common specifications

Cable Length (mm)	2000
Collimated	Not Collimated
Compliances	CE, IEC 62471, RoHS
Connector Type	Flying Leads
Connectorized At Light	Hardwired
Daisy Chain	No
Direct Connect	No
Driver Included	Included
Driver Location	In Line
Height (mm)	24
IP Rating	IP67

Intensity Adjustment Type	Analog Voltage
Length (mm)	128.6
Maximum Constant On Current (mA)	860
Maximum Duty Cycle (%)	100
Maximum Input Power Constant On (W)	20.6
Maximum Operating Temperature (C)	60
Maximum Operating Temperature (F)	140
Minimum Operating Temperature (F)	32
Mounting Method	Tapped Holes
Polarized	Not Polarized
Product Weight (Kg)	0.45
Product Weight (Lbs)	0.99
Voltage	24 VDC
Width (mm)	93.9
Maximum Current (Overcurrent Strobe) (mA)	8000
Maximum Input Power Overcurrent Strobe (W)	150
Maximum Overcurrent Strobe Frequency (Hz)	2000
Maximum Overcurrent Strobe Latency (us)	20
PNP Trigger Current (mA)	5
PNP Trigger Voltage (V)	2.5-30 VDC

Models

Model	
LS-SPT-0012	

Product views



