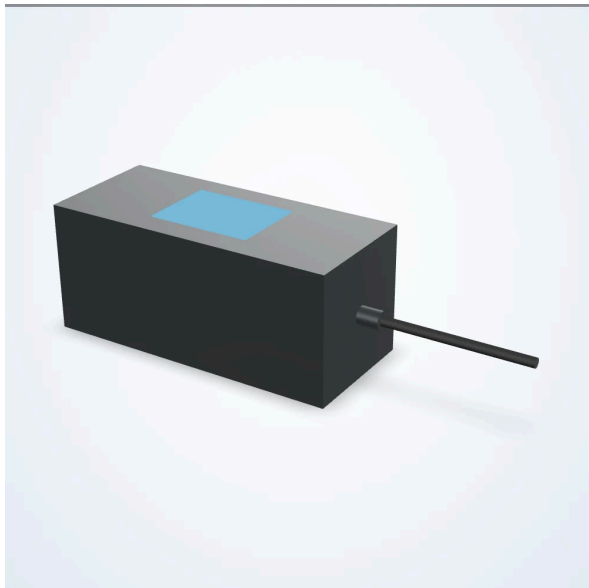


Structured light series, 5 Pin M12 Male A-Coded

LS-SPL-S01 series · Special lights · 3 models

24 VDC supply;
connection: 5
pin m12 male
a-coded.
Choose colour
below (5
configurations)
and request a
quote.
Rendered
illustration: the
actual product
may differ in
appearance.



Common specifications

Lens / beam angle	Diffused
Voltage	24 VDC
Connector	5 Pin M12 Male A-Coded
Connection at light	Connectorized
Driver included	Included
Driver location	Internal
Strobe trigger input	NPN Trigger, PNP Trigger
Operating temperature	18 to 40 °C
Housing	Aluminum
Collimated	Not Collimated
Daisy chain	No
Diffused	Diffused
Direct connect	No
NPN trigger voltage (v)	< 1 VDC
PNP trigger voltage (v)	4-24 VDC
Polarized	Not Polarized
Storage temperature	18 to 40 °C
Compliance	CE, IEC 62471, RoHS

Models

Model	Length (mm)	Width (mm)	Height (mm)	Operating modes	IP rating	Mounting	Maximum duty cycle (%)
LS-SPL-0001	163.5	71	71	Overcurrent Strobe, Overcurrent Strobe - Dimmable	IP50	Through Holes	10
LS-SPL-0002	163.5	71	71	Constant On, Constant On - Dimmable	IP65	Through Holes	100
LS-SPL-0003	216.8	80	97.5	Constant On, Constant On - Dimmable, Overcurrent Strobe, Overcurrent Strobe - Dimmable	IP50	T-Slot Channels	100

More values per model (Intensity control, Max overcurrent strobe current, Max overcurrent strobe input power, Maximum current (overcurrent strobe) (ma), Maximum input power overcurrent strobe (w), Maximum overcurrent strobe duration (ms), Maximum overcurrent strobe duty cycle (%), Maximum overcurrent strobe frequency (hz), Maximum overcurrent strobe latency (us), Minimum overcurrent strobe duration (us), NPN trigger current (ma), PNP trigger current (ma)...) are on each product page.

Product views

