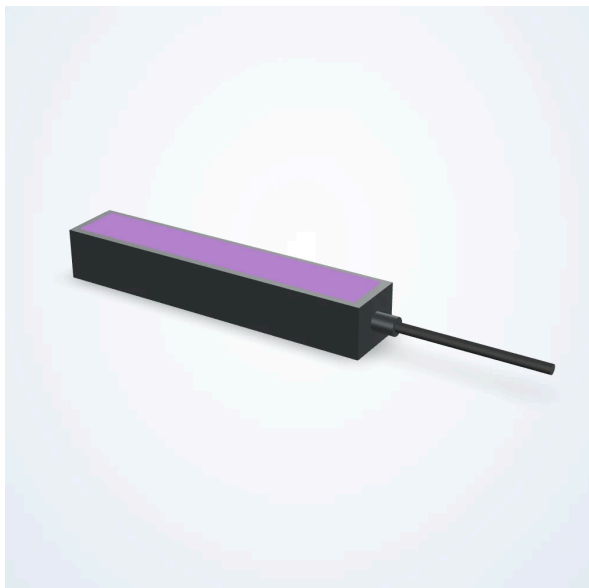


Bar light series, 28.4 mm high, Flying Leads (S07)

LS-BAR-S07 series · Bar lights · 16 models

Lit area 170.7 x 25.9 mm; 24 VDC supply; connection: flying leads. Choose colour, lens / beam angle, driver included, driver location, intensity control below (192 configurations) and request a quote. Rendered illustration: the actual product may differ in appearance.



Common specifications

Lit width (mm)	25.9
Width (mm)	33.8
Height (mm)	28.4
Voltage	24 VDC
Connector	Flying Leads
Connection at light	Hardwired
Cable length (mm)	2000
Operating temperature	up to 60 °C
IP rating	IP50
Housing	Aluminum
Mounting	Through Holes
Collimated	Not Collimated
Daisy chain	No
Diffused	Not Diffused
Direct connect	No
Maximum duty cycle (%)	100
Polarized	Not Polarized
Compliance	CE, IEC 62471, RoHS

Models

Model	Lit length (mm)	Length (mm)	Maximum constant on current (ma)	Maximum input power constant on (w)	Driver included	Driver location	Operating modes
LS-BAR-0111-L1	170.7	180.3	411 / 440 (by configuration)	9.9 / 10.6 (by configuration)	-	-	-
LS-BAR-0111-L2	323.1	332.7	759 / 812 (by configuration)	18.2 / 19.5 (by configuration)	-	-	-
LS-BAR-0111-L3	475.5	485.1	1107 / 1184 (by configuration)	26.6 / 28.4 (by configuration)	-	-	-
LS-BAR-0111-L4	627.9	637.5	1455 / 1556 (by configuration)	34.9 / 37.3 (by configuration)	-	-	-
LS-BAR-0111-L5	780.3	789.9	1803 / 1928 (by configuration)	43.3 / 46.3 (by configuration)	-	-	-
LS-BAR-0111-L6	932.7	942.3	2300	55.2	No Driver Required	No Driver	Constant On
LS-BAR-0111-L7	1085	1095	2672	64.1	No Driver Required	No Driver	Constant On
LS-BAR-0111-L8	1237	1247	3044	73.1	No Driver Required	No Driver	Constant On
LS-BAR-0111-L9	1390	1400	3416	82	No Driver Required	No Driver	Constant On
LS-BAR-0111-L10	1542	1552	3788	90.9	No Driver Required	No Driver	Constant On
LS-BAR-0111-L11	1695	1704	4160	99.8	No Driver Required	No Driver	Constant On
LS-BAR-0111-L12	1847	1857	4532	108.8	No Driver Required	No Driver	Constant On
LS-BAR-0111-L13	1999	2009	4904	117.7	No Driver Required	No Driver	Constant On
LS-BAR-0111-L14	2152	2162	5276	126.6	No Driver Required	No Driver	Constant On
LS-BAR-0111-L15	2304	2314	5648	135.6	No Driver Required	No Driver	Constant On
LS-BAR-0111-L16	2457	2466	6020	144.5	No Driver Required	No Driver	Constant On

More values per model (Maximum current (overcurrent strobe) (ma), Maximum input power overcurrent strobe (w), Maximum overcurrent strobe frequency (hz), Maximum overcurrent strobe latency (us), Minimum overcurrent strobe duration (us), NPN trigger voltage (v), PNP trigger current (ma), PNP trigger voltage (v), Strobe trigger input) are on each product page.

Product views

