

180.34 x 33.8 mm bar light

LS-BAR-0111 series · Bar lights · 16 models

34 x 33.8 mm bar light. Lit area 170.69 x 25.9 mm. Connection: Flying Leads. Available in 192 configurations (color, driver included, driver location, driver nomenclature); choose one below and request a quote. Rendered illustration: the actual product may differ in appearance.



Common specifications

Active Width (mm)	25.9
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
Height (mm)	28.4
Housing Material	Aluminum
IP Rating	IP50
Maximum Duty Cycle (%)	100
Maximum Operating Temperature (C)	60
Maximum Operating Temperature (F)	140
Minimum Operating Temperature (F)	32
Mounting Method	Through Holes
Polarized	Not Polarized
Voltage	24 VDC
Width (mm)	33.8

Models

Model	Active Length (mm)	Length (mm)	Product Weight (Kg)	Product Weight (Lbs)	Driver Included	Driver Location	Driver Nomenclature
LS-BAR-0111-L1	170.69	180.34	1.7	3.76	-	-	-
LS-BAR-0111-L2	323.09	332.74	2.12	4.68	-	-	-
LS-BAR-0111-L3	475.49	485.14	2.56	5.63	-	-	-
LS-BAR-0111-L4	627.89	637.54	2.97	6.55	-	-	-
LS-BAR-0111-L5	780.29	789.94	3.39	7.47	-	-	-
LS-BAR-0111-L6	932.69	942.34	3.81	8.39	No Driver Required	No Driver	24V
LS-BAR-0111-L7	1085.09	1094.74	4.24	9.35	No Driver Required	No Driver	24V
LS-BAR-0111-L8	1237.49	1247.14	4.66	10.27	No Driver Required	No Driver	24V
LS-BAR-0111-L9	1389.89	1399.54	5.07	11.19	No Driver Required	No Driver	24V
LS-BAR-0111-L10	1542.29	1551.94	5.49	12.11	No Driver Required	No Driver	24V
LS-BAR-0111-L11	1694.69	1704.34	5.93	13.07	No Driver Required	No Driver	24V
LS-BAR-0111-L12	1847.09	1856.74	6.34	13.98	No Driver Required	No Driver	24V
LS-BAR-0111-L13	1999.49	2009.14	6.76	14.9	No Driver Required	No Driver	24V
LS-BAR-0111-L14	2151.89	2161.54	7.19	15.86	No Driver Required	No Driver	24V
LS-BAR-0111-L15	2304.29	2313.94	7.61	16.78	No Driver Required	No Driver	24V
LS-BAR-0111-L16	2456.69	2466.34	8.03	17.7	No Driver Required	No Driver	24V

More values per model (Maximum Constant On Current (mA), Maximum Input Power Constant On (W), Operation Modes, Strobe Trigger Input) are on each product page.

Product views



