

Plug-and-Play Lightbars

Features and Benefits

- 3.1 to 24 Watt Low Power and High Performance
- LED self-driven and dimming lightbars
- Dimmable down to 15%
- Links together with connector to make long runs
- Pressure clips and double sided tape for easy installation
- Hardwire and plug-in configurations available
- Dry location listed
- Enclosure: High quality extruded aluminum
- Architectural-grade diffuser eliminates unsightly hot spots and ensures an even, pleasing distribution of light
- Integral low voltage driver maximizes efficiency without sacrificing light output
- Durable powder coated finish
- Rated Lifetime: 50,000 hours
- 5 Year Warranty*
- UV, IR and Mercury-free



**5 Year
Warranty**

**Reduces
Energy & Cost**

**Rated Life
50,000 hours**

Order Number:	Part Number:	Wattage:	Lumens:	Lumens Per Watt:	CRI:	CCT:	Dimensions (in inches):
71217	TLMLSDB9627LED	3.1	125	40	81	2700	6" x 0.8" x 0.8"
72046	TLMLSDB9635LED	3.1	135	47	80	3500	6" x 0.8" x 0.8"
71218	TLMLSDB9650LED	3.1	152	47	81	5000	6" x 0.8" x 0.8"
71215	TLMLSDB1227LED	3.6	181	50	81	2700	12" x 0.8" x 0.8"
72044	TLMLSDB1235LED	3.6	190	55	80	3500	12" x 0.8" x 0.8"
71216	TLMLSDB1250LED	3.6	198	55	81	5000	12" x 0.8" x 0.8"
71213	TLMLSDB1827LED	6.1	285	47	81	2700	12" x 0.8" x 0.8"
72045	TLMLSDB1835LED	6.1	300	53	80	3500	12" x 0.8" x 0.8"
71214	TLMLSDB1850LED	6.1	312	53	81	5000	12" x 0.8" x 0.8"
71211	TLMLSDB3327LED	8.6	467	54	80	2700	12" x 0.8" x 0.8"
72043	TLMLSDB3335LED	8.6	480	58	80	3500	12" x 0.8" x 0.8"
71212	TLMLSDB3350LED	8.6	503	58	80	5000	12" x 0.8" x 0.8"
71900	TLMLSDB3627LED*	12	560	47	80	2700	24" x 0.8" x 0.8"
72125	TLMLSDB3635LED*	12	560	47	80	3500	24" x 0.8" x 0.8"
71903	TLMLSDB3650LED*	12	560	47	80	5000	24" x 0.8" x 0.8"
71902	TLMLSDB7227LED*	24	1125	47	80	2700	24" x 0.8" x 0.8"
72126	TLMLSDB7235LED*	24	1125	47	80	3500	24" x 0.8" x 0.8"
71905	TLMLSDB7250LED*	24	1125	47	80	5000	24" x 0.8" x 0.8"

*Designates Lightbar that should be paired with an TLMLSDB18XXLED or TLMLSDB96XXLED Lightbar in order to maintain even light output and dimming performance
 • All claims are backed by LM-80 and LM-79 test reports
 • The maximum lumens of the extended lightbars may depreciate slightly when controlled with dimmers

Applications

- Sports book/gaming
- General cove lighting
- Accent and indirect lighting
- Wall washing
- Kitchen and under cabinet
- General cove lighting
- Accent and Indirect lighting
- Base cabinet toe kick

Beam Voltage:	Power Angle:	Power Factor:	Life Hours:	Operating Frequency:	Operating Temperature:	Indoor/Outdoor:	Certified Installer Required:
120 VAC	100°	0.5	50,000	60 Hz	-28 °C - 48 °C	Indoor	Yes



Certifications:
RoHS, ETL Listed



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Plug-and-Play Lightbars

SPECIALTY
Lightbar

Accessories Included



4" corner joiner for continuous runs



Alternative mounting option double-sided tape



Quick-clip mounting bracket and screws



Bar-to-bar joiner

Optional Accessories



71219 - TLMLSDBJL40G
Joiner lead 40"



71225 - TLMLSDBLC48G
Line cord 48" with molded plug to demonstrate lightbars



71221 - TLMLSDBJL70G
Hardwired lead 70"



71631 - TLMLSDBCONNS
Lightbar connection box - Unpainted
71645 - TLMLSDBCONNSW
Lightbar connection box - painted



72139 - TLMLSDBJL12G
Joiner lead 12"

RECOMMENDED DIMMING:
Lightbars are best controlled by the Lutron DVELV-300P.

Lightbar Recommended Linking

Model	Linked Qty.
TLMLSDB96	80
TLMLSDB12	70
TLMLSDB18	50
TLMLSDB33	30

The total linking represented here represents practical limits per lightbar construction. Please note, mixing wattages in a linked series may result in uneven dimming or illumination levels along your linked series of lightbars.



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