

PLUG-AND-PLAY LIGHTBARS

LED SELF-DRIVEN & DIMMING LIGHTBARS



The MaxLED LED Lightbar is a flexible lighting source that offers leading-edge efficacy that is superior to Linear Fluorescent and halogen alternatives in custom applications including:

Commercial:

Sports book/gaming
General cove lighting
Accent and indirect lighting
Wall washing
Display

Residential:

Kitchen and under cabinet
General cove lighting
Accent and indirect lighting
Base cabinet toe kick

PROJECT NAME	
CATALOG NUMBER	
NOTES	
FIXTURE TYPE	ROOM SCHEDULE

FEATURES:

- Dimmable down to 15%
- Operating Temperature 0-104 F
- Links together with connector to make long runs
- Pressure clips and double sided tape for easy installation
- Hardwire and plug-in configurations available
- Suitable for damp locations
- 120 Vac operation at 60 Hz
- Suitable for food preparation applications

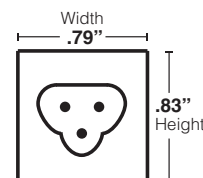
CONSTRUCTION:

Enclosure: High quality extruded aluminum

Diffuser: Architectural-grade diffuser eliminates unsightly hot spots and ensures an even, pleasing distribution of light

Driver: Integral low voltage driver maximizes efficiency without sacrificing light output

Finish: Durable powder coated finish



PIA'12

PRODUCT INNOVATION
AWARD WINNER



Luminaire Ordering Information:

Watts	Order Number	Model Number	Delivered Lumens	Lumens Per Watt	Luminair Life (Hrs.)	Dimensions - L"	CCT
Linear Linkable Lightbar System - Up to 50 linear feet							
3.1	71217	MLSDB9627LED	125	40	50,000	6.03	2700K
3.1	72046	MLSDB9635LED	135	47	50,000	6.03	3500K
3.1	71218	MLSDB9650LED	152	47	50,000	6.03	5000K
6.1	71213	MLSDB1827LED	285	47	50,000	12	2700K
6.1	72045	MLSDB1835LED	300	53	50,000	12	3500K
6.1	71214	MLSDB1850LED	312	53	50,000	12	5000K
12	71900	MLSDB3627LED	560	47	50,000	23.78	2700K
12	72125	MLSDB3635LED	530	47	50,000	23.78	3500K
12	71903	MLSDB3650LED	560	47	50,000	23.78	5000K
24	71902	MLSDB7227LED	1125	47	50,000	47.17	2700K
24	72126	MLSDB7235LED	1125	47	50,000	47.17	3500K
24	71905	MLSDB7250LED	1125	47	50,000	47.17	5000K
Ambient Lightbars - Up to 70 linear feet							
3.6	71215	MLSDB1227LED	181	50	50,000	12	2700K
3.6	72044	MLSDB1235LED	190	55	50,000	12	3500K
3.6	71216	MLSDB1250LED	198	55	50,000	12	5000K
High Output Lightbars - Up to 30 linear feet							
8.6	71211	MLSDB3327LED	465	54	50,000	12	2700K
8.6	72043	MLSDB3335LED	480	58	50,000	12	3500K
8.6	71212	MLSDB3350LED	505	58	50,000	12	5000K

Note: Lightbars from different systems should not be used in the same lines or run, or operated using the same dimming control.

Lighting layouts and spacing criteria available upon request

MaxLite®: 1-800-555-5629 | Fax: 973-244-7333 | Web: www.maxlite.com | E-mail: info@maxlite.com Revised: 10-06-15



MAX12131

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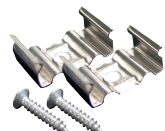
ACCESSORIES INCLUDED:



4" corner joiner for continuous runs



Bar-to-bar joiner



Quick-clip mounting bracket and screws



Directional mounting clips



Alternative mounting option double-sided tape

OPTIONAL ACCESSORIES:



71219-MLSDBJL40G
Joiner lead 40"



71225-MLSDBLC48G
Line cord 48" w/ molded plug to demonstrate lightbars



71221-MLSDBJL70G
Hardwired lead 70"



72139-MLSDBJL12G
Joiner lead 12"



71631-MLSDBCONNS
Lightbar connection - unpainted

71645-MLSDBCONNSW
Lightbar connection - painted



74085-MLSDB-CBOX
Lightbar connection box



74230-MLSDB-DBOX
Lightbar distribution box with on-off switch

APPROVED DIMMING CONTROL:

Lutron DVELV-300P should be used with MaxLite's LED Lightbars.



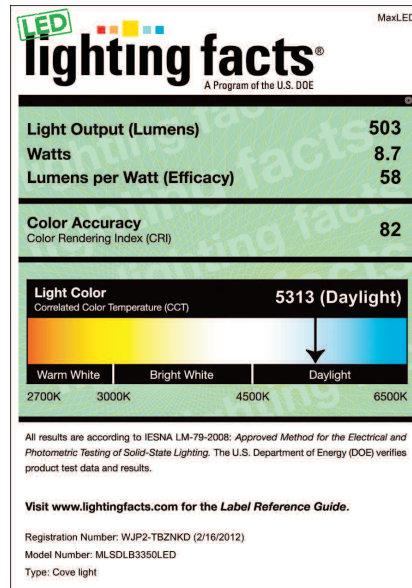
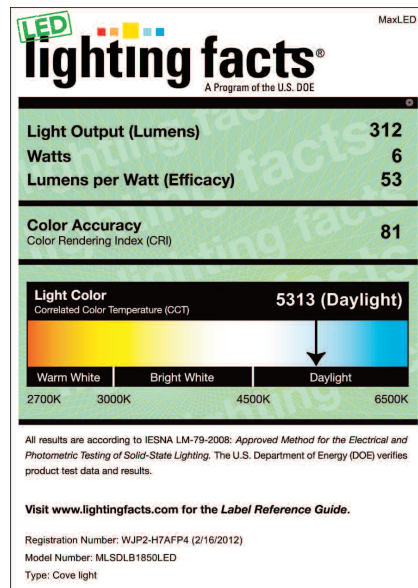
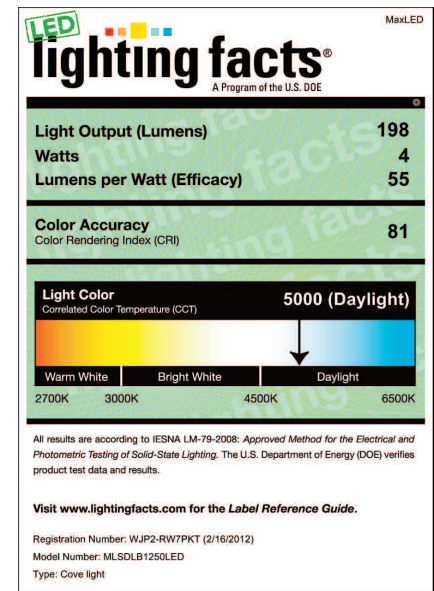
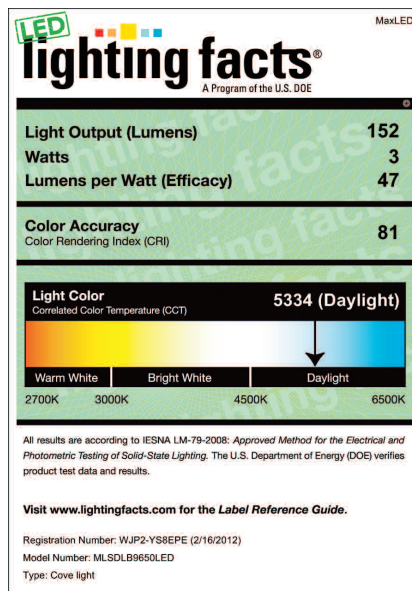
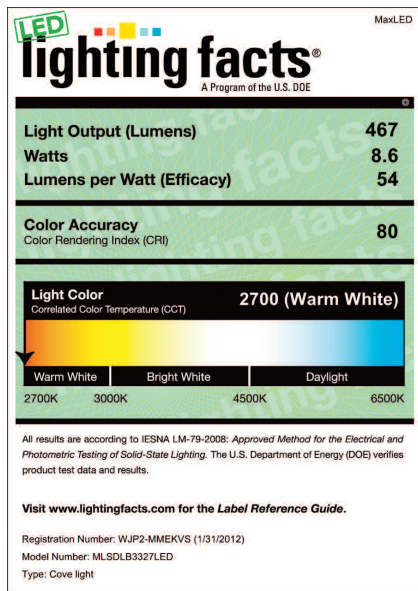
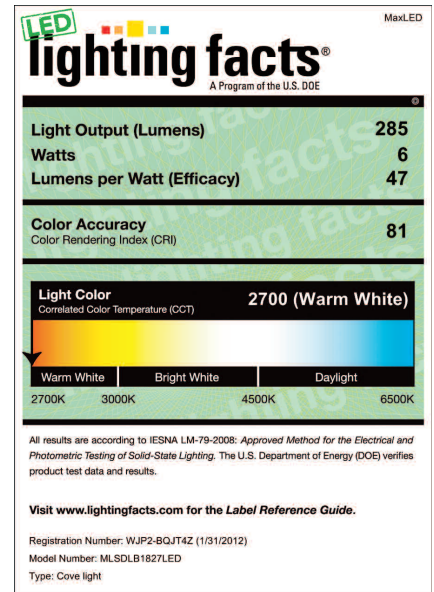
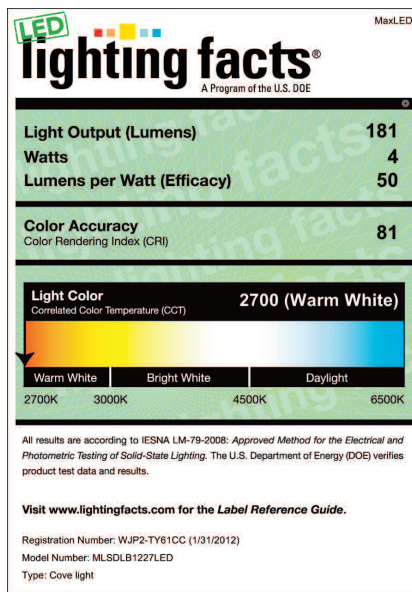
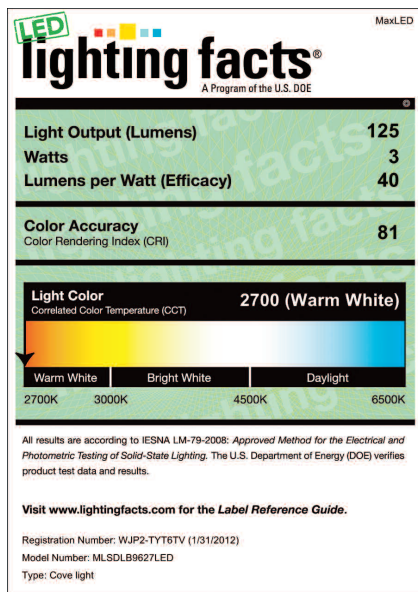
Lighting layouts and spacing criteria available upon request

All claims are backed by LM-80 and LM-79 test reports. Visit Maxlite.com to download copies of test reports.

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