

Performance 160 Degree LED Light Bar



Consistent Brightness Without Hot Spots

Specifically engineered to be UL-listed and provide high-quality light output that fits any budget, Performance 160 Degree LED Light Bars from Environmental Lights are a fantastic choice for large, scalable jobs that require maximum value from a reliable product. These LED Light Bars utilize an optical lens around each LED to evenly distribute the output of the light at a wide beam angle of 160°. This allows them to light shallow light boxes with consistent brightness and no visible hot spots.

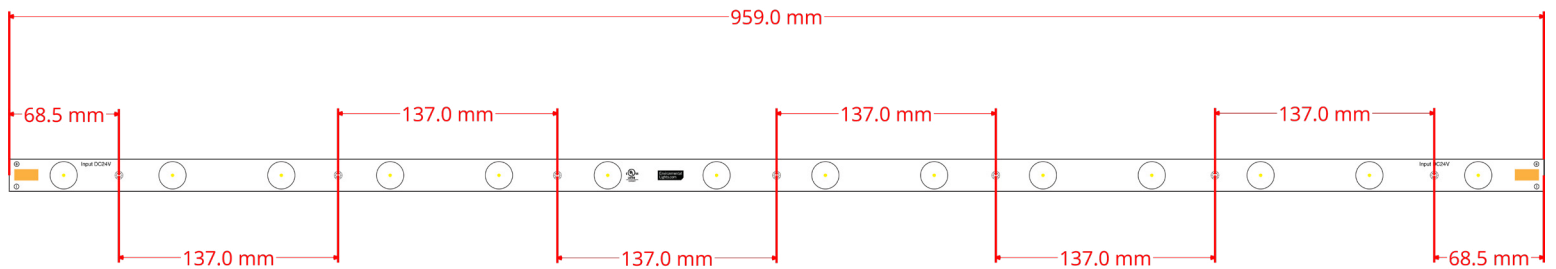
- Optimized for large-scale rollouts
- Cost effective
- Wide Beam Angle
- Linkable
- UL-Listed



Performance 160 Degree LED Light Bar

Specifications - CC2835-LB160-14-3-960mm

Output	160 Degree LED Light Bar - 3,000K - CC - 960mm 3000K-CC2835-LB160-14-13-960mm	160 Degree LED Light Bar - 4,000K - CC - 960mm 4000K-CC2835-LB160-14-13-960mm	160 Degree LED Light Bar - 5,000K - CC - 960mm 5000K-CC2835-LB160-14-13-960mm	160 Degree LED Light Bar - 6,000K - CC - 960mm 6000K-CC2835-LB160-14-13-960mm
Beam Angle	160°	160°	160°	160°
Brightness (lm/bar)	694	829	809	803
Color Rendering Index	90+	90+	90+	90+
Color temperature	3,000K	4,000K	5,000K	6,000K
Electrical				
Voltage (DC)	24	24	24	24
Power (W)	12.8	12.8	12.8	12.8
Density (LEDs/bar)	14	14	14	14
Input Current (mA)	533	533	533	533
LED Node Size	2835	2835	2835	2835
Dimming Specifications	Fully dimmable	Fully dimmable	Fully dimmable	Fully dimmable
Physical				
Length (mm)	959	959	959	959
Width (mm)	20	20	20	20
Warranty	3-year limited	3-year limited	3-year limited	3-year limited
Rating	UL Listed, RoHS	UL Listed, RoHS	UL Listed, RoHS	UL Listed, RoHS

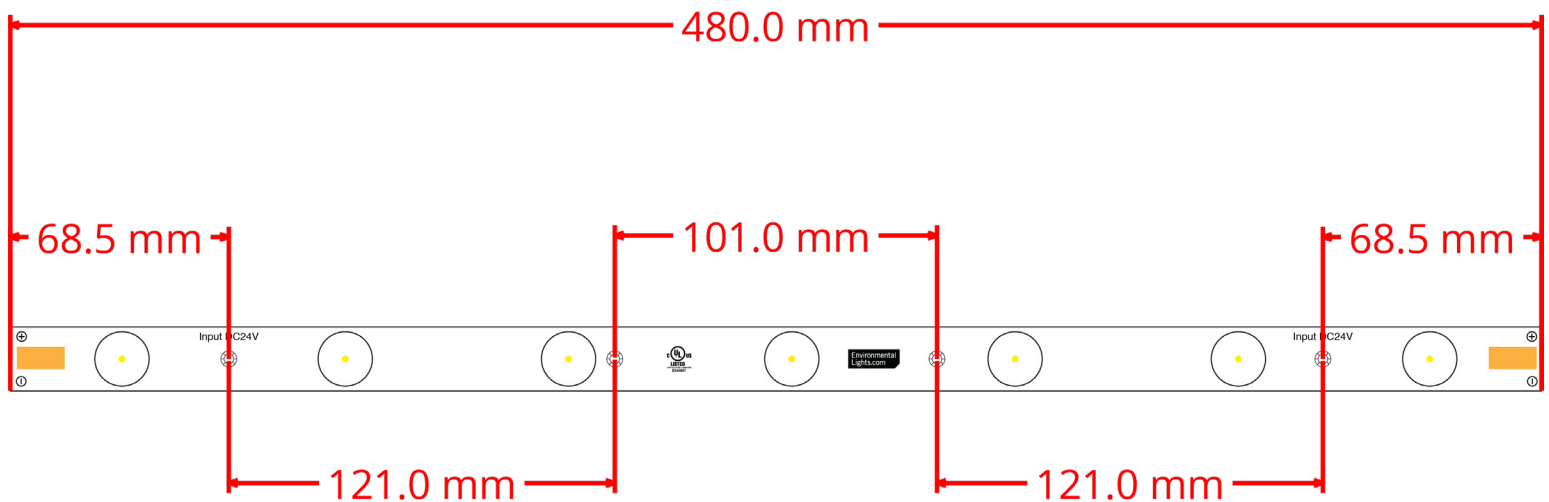


CC2835-LB160-14-3-960mm

Performance 160 Degree LED Light Bar

Specifications - CC2835-LB160-7-7-480mm

Output	160 Degree LED Light Bar - 3,000K - CC - 480mm	160 Degree LED Light Bar - 4,000K - CC - 480mm	160 Degree LED Light Bar - 5,000K - CC - 480mm	160 Degree LED Light Bar - 6,000K - CC - 480mm
	3000K-CC2835-LB160-7-7-480mm	4000K-CC2835-LB160-7-7-480mm	5000K-CC2835-LB160-7-7-480mm	6000K-CC2835-LB160-7-7-480mm
Beam Angle	160°	160°	160°	160°
Brightness (lm/bar)	305	364	367	365
Color Rendering Index	90+	90+	90+	90+
Color temperature	3,000K	4,000K	5,000K	6,000K
Electrical				
Voltage (DC)	24	24	24	24
Power (W)	6.4	6.4	6.4	6.4
Density (LEDs/bar)	7	7	7	7
Input Current (mA)	267	267	267	267
LED Node Size	2835	2835	2835	2835
Dimming Specifications	Fully dimmable	Fully dimmable	Fully dimmable	Fully dimmable
Physical				
Length (mm)	480	480	480	480
Width (mm)	20	20	20	20
Warranty	3-year limited	3-year limited	3-year limited	3-year limited
Rating	UL Listed, RoHS	UL Listed, RoHS	UL Listed, RoHS	UL Listed, RoHS

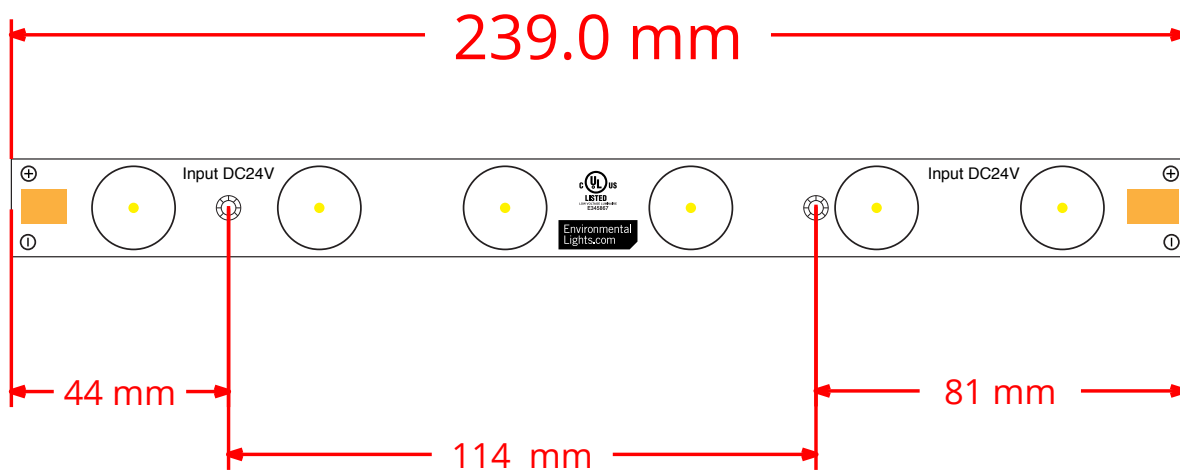


CC2835-LB160-7-7-480mm

Performance 160 Degree LED Light Bar

Specifications - CC2835-LB160-7-7-240mm

Output	160 Degree LED Light Bar - 3,000K - CC - 240mm 3000K-CC2835-LB160-6-4-240mm	160 Degree LED Light Bar - 4,000K - CC - 240mm 4000K-CC2835-LB160-6-4-240mm	160 Degree LED Light Bar - 5,000K - CC - 240mm 5000K-CC2835-LB160-6-4-240mm	160 Degree LED Light Bar - 6,000K - CC - 240mm 6000K-CC2835-LB160-6-4-240mm
Beam Angle	160°	160°	160°	160°
Brightness (lm/bar)	276	316	320	322
Color Rendering Index	90+	90+	90+	90+
Color temperature	3,000K	4,000K	5,000K	6,000K
Electrical				
Voltage (DC)	24	24	24	24
Power (W)	4	4	4	4
Density (LEDs/bar)	7	7	7	7
Input Current (mA)	267	267	267	267
LED Node Size	2835	2835	2835	2835
Dimming Specifications	Fully dimmable	Fully dimmable	Fully dimmable	Fully dimmable
Physical				
Length (mm)	239	239	239	239
Width (mm)	20	20	20	20
Warranty	3-year limited	3-year limited	3-year limited	3-year limited
Rating	UL Listed, RoHS	UL Listed, RoHS	UL Listed, RoHS	UL Listed, RoHS



CC2835-LB160-7-7-240mm