

## LED Linears

### LED Cabinet Linkable Bar



**Everbright LED Cabinet Linkable Bars** bring energy efficient, long life and environmentally conscious options to traditional Cabinet Light applications.

LED Linkable Bars can save up to 80% power than traditional lights. They have expected life span of 40,000 hours. They contain no lead or mercury and they are RoHS compliant.



### Features

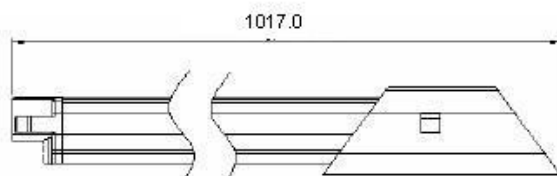
- Smaller lamp body, lower profile, special aluminum alloy material with lighter weight
- Extendable, 8 meters maximum per channel
- PMMA lens, no hot spot, comfortable lighting
- Easy to connect either snap-in or by cable
- Cree chip inside, 0.2W 3528
- Module length available: 1m, 0.5m, 0.3m, 0.1m

### Applications

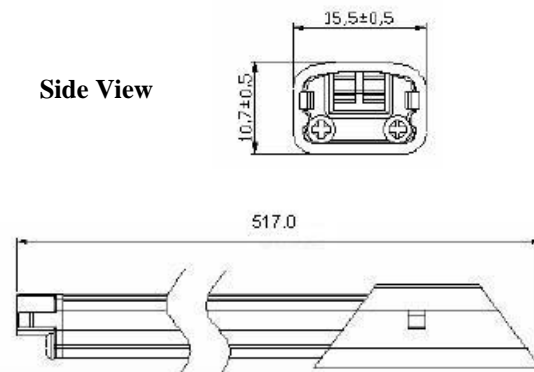
- Cove lighting
- Architectural lights for canopy, corridor, window and archway
- Backlight or edge lighting for signage
- DIY lights for home use
- Path and contour marking
- Decorative lights for holiday, event, show and exhibition

### Dimensions

All dimension unit: mm



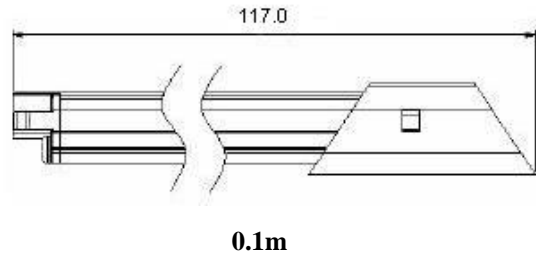
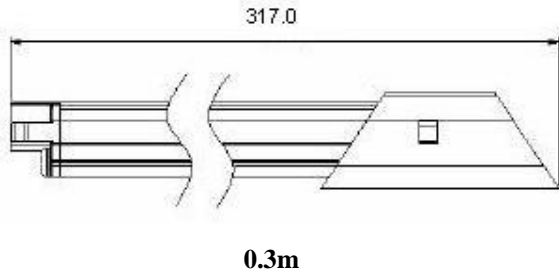
1.0m



0.5m

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### Order Code

Product Code	Length	LED Qty	Color	Color Temp.	Volts	Watts	Rated Lumens	Initial	Rated (hours)	Life CRI	Beam Angle
E081001WW	1.0m	48	Warm White	3000K	24VDC	11	520		40,000	85	40°
E081001DW	1.0m	48	Cool White	6000K	24VDC	11	530		40,000	75	40°
E085001WW	0.5m	24	Warm White	3000K	24VDC	5.5	250		40,000	85	40°
E085001DW	0.5m	24	Cool White	6000K	24VDC	5.5	260		40,000	75	40°
E083001WW	0.3m	14	Warm White	3000K	24VDC	4.3	140		40,000	85	40°
E083001DW	0.3m	14	Cool White	6000K	24VDC	4.3	150		40,000	75	40°
E080101WW	0.1m	5	Warm White	3000K	24VDC	1.5	40		40,000	85	40°
E080101DW	0.1m	5	Cool White	6000K	24VDC	1.5	50		40,000	75	40°

### Accessories

\*The total LED Linkable Bar power consumption should be less than 80% of total power source



**E080105**  
0.5m LED Bar Power Connector



**E080106**  
0.5m LED Bar Connector



**E080107**  
LED Linkable Bar Mounting Clip



**ET2460A**  
24VDC 60W Transformer

- Not for use for dimmers
- Dry location only
- Turn off the power before installation

Information provided is subject to change without notice. For additional product and application information, please consult Everbright's website: [www.everbrightlights.com](http://www.everbrightlights.com)