ADVANCED LUMINOUS SOLUTIONS

LumiStick™ Mini Frost

LED Light Bar

CUSTOMIZABLE

- // Custom made to any length
- // Modular system

QUICK INSTALLATION

// Easy installation

ENERGY EFFICIENT

// High luminance with very low power consumption

WORRY FREE

- // Long maintenance free life
- // Shock and vibration proof

WARRANTY

// Advanced 3-year warranty



MINI LINEAR LIGHTING SOLUTION

Introducing our newest member of the LumiStick™ family. The LumiStick™ Mini Frost comes complete with an integrated acrylic diffuser to gently blend the point source LED's. LumiStick™ Mini Frost is a modular system that allows for full customization in length and color temperature. Our simple end to end plug in connectors make installation a "snap" and our flexible connectors allow for simple corners as well as more complex design.

Slim Profile

The LumiStick™ Mini design allows for easy integration into commercial & retail displays. It's simple design is also perfect for hidden recessed applications.



High Quality LEDs

LumiStick $^{\text{TM}}$ Mini utilizes the same high quality LED technology as LumiSheet $^{\text{TM}}$, therefore color temperatures can be identically matched when used in conjunction with LumiSheet $^{\text{TM}}$.



Custom Lengths

Standard lengths are available but one of the key features of the LumiStick $^{\text{IM}}$ Mini is the ability to create custom lengths at no additional charge.



SPECIFICATIONS

		Electrical	
Input Voltage	12 Volt DC - Constant Voltage		
Power Consumption	2.3 Watts/ft		
Wire Size	20 AWG 2 Wire		
Wiring	Each light bar should be connected to a power adaptor either directly or with a spider connector provided the total power consumption of all light bars connected is less than 80% rated wattage of the power adaptor.		
Expected Lifespan	50,000 ~ 70,000 hrs		
		Physical	
Lumen Ouput	138 lm/ft		
Color Temperature	White Warm approx. 3000K	Neutral White approx. 4100K	Pure/Cool White approx. 5300K
Mounting	Clips Supplied		
Operating Temperature	-30°C (-22°F) ~ +40°C (+104°F)		
Environment	Dry location only (Standard)		
Minimum Size	7.87" (200mm)		
Maximum Size	96" (2438mm)		
	Pov	ver & Controls	
Please cor	ntact Evo-Lite for optimal pov	wer & control solutions to fit your req	uirements

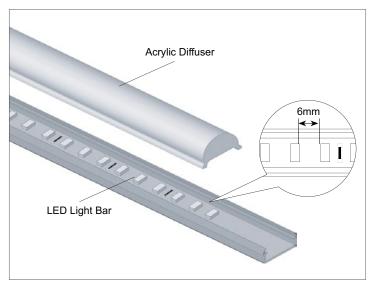
Color Temperature:



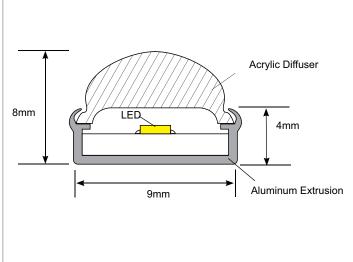




3D DRAWING



PROFILE





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TERMS & CONDITIONS

Be sure to familiarize yourself with Evo-Lite's **Terms & Conditions**. By ordering from Evo-Lite, the purchaser agrees to all Terms & Conditions.

PATENTS

LumiSheet™ PATENTS

USA: 7473022 CANADA: 2,626,448 JAPAN: 4427528 CHINA: ZL 200610085027.0

TAIWAN: 312899 SINGAPORE: 141901 SOUTH AFRICA: 2008/03676

EUROPEAN UNION:

1,780,584

(Germany, UK, France, Italy, Spain, The Netherlands, Belgium, Sweden, Austria, Poland, Denmark, Greece, Ireland, Finland, Portugal, Czech Republic, Hungary, Romania, Slovakia, Bulgaria, Switzerland, Luxembourg, Slovenia, Turkey,

V-CUTTER FOR AN LCD LIGHT GUIDE PANEL

USA: 6619175 JAPAN: 3500466 TAIWAN: 155175

A LIGHT GUIDE PANEL WITH SALANT LIGHT GUIDING

PARTS

USA: US 7,018,087 B2

PIN KIT FOR V-CUTTER

KOREA: 10-0552589, 10-0557738, 10-0557741, 0540055, 0540053, 10-0772921, 10-0716543, 10-0565890, 10-0753963, 10-0643604, 10-0736656, 10-0748074,

10-0748073, 10-0762741, USA: 6792842

JAPAN: 3463060 EU: 1335817

CHINA: ZL 01818623.8 TAIWAN: 163820

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