LIGHT BAR



DESCRIPTION

The Light Bar is easy to install and its rugged construction and Cerakote® aluminum rail makes it a great fit for high-traffic areas. Light Bars are dimmable with most magnetic transformers and the frosted design offers contiunous light. Enhanced ESD (Electro-Static Discharge) protection (IEC-61000-4-2). UL Certified E511083.

Optional light bar shields in Copper or Stainless Steel are available in Small and Medium only.

LIGHT BAR

Integrated Small Lamp Media	1 Light Bar - 1.5W, 110 2700K 3000K Amber um Light Bar - 2.5W, 2700K 3000K	htingShrink Professional Crimp, and Heat Shrink Cable Cond O Lumens, 5.125" Length, CRI 85, IP65, 8-15VAC, 5 year war BRI-LB-LED-2700-S BRI-LB-LED-3000-S BRI-LB-LED-AMBER-S 7, 200 Lumens, 9.0" Length, CRI 85, IP65, 8-15VAC, 5 year war BRI-LB-LED-2700-M BRI-LB-LED-3000-M	ranty	
Large Large	2700K 3000K Amber um Light Bar - 2.5W, 2700K 3000K	BRI-LB-LED-2700-S BRI-LB-LED-3000-S BRI-LB-LED-AMBER-S 7, 200 Lumens, 9.0" Length, CRI 85, IP65, 8-15VAC, 5 year w BRI-LB-LED-2700-M		
Mediu	3000K Amber um Light Bar - 2.5W, 2700K 3000K	BRI-LB-LED-3000-S BRI-LB-LED-AMBER-S 7, 200 Lumens, 9.0" Length, CRI 85, IP65, 8-15VAC, 5 year w BRI-LB-LED-2700-M	arranty	
Large	Amber um Light Bar - 2.5W, 2700K 3000K	BRI-LB-LED-AMBER-S 7, 200 Lumens, 9.0" Length, CRI 85, IP65, 8-15VAC, 5 year w BRI-LB-LED-2700-M	arranty	
Large	um Light Bar - 2.5W, 2700K 3000K	7, 200 Lumens, 9.0" Length, CRI 85, IP65, 8-15VAC, 5 year w	arranty	
Large	2700K 3000K	BRI-LB-LED-2700-M	arranty	
	3000K			
		BRI-LB-LED-3000-M		
	Amber	BRI-LB-LED-AMBER-M		
Accessories Moun	Large Light Bar - 4W, 300 Lumens, 12.875" Length, CRI 85, IP65, 8-15VAC, 5 year warranty			
Accessories Moun	2700K	BRI-LB-LED-2700-L		
Accessories Moun	3000K	BRI-LB-LED-3000-L		
	iting Bracket			
	Small	BRI-MB-LED-S		
	Medium	BRI-MB-LED-M		
	Large	BRI-MB-LED-L		
Light	Bar Shield			
	Small Copper	LBS-S-C		
	Small Stainless	LBS-S-SS		
	Medium Copper	LBS-M-C		
	Medium Stainless	LBS-M-SS		

NEC* Article 411.5 (B): Lighting systems shall be installed not less than 3m (10ft) horizontally from the nearest edge of the water, unless permitted by Article 680.

