



Specifications:

10,000+ (white) Lumens:

CCT: 5000K CRI: 70+

Voltage: 10-30vDC

108W Rated Watts: IP67 IP Rating

Powder-Coated Die-Cast Aluminum Housing

Razor Light Bar

Sleek. Streamlined. Powerful. Razor is the World's FIRST flush-mount light bar. Designed to be easily integrated into most existing hardtop, arch, and pilothouse designs - typically with only minor modification to production tooling. 10,000 night-piercing lumens with a streamline low profile. Razor's thermally-vetted design allows OEMs to avoid the overheating and subsequent damage to hardtops that can be caused by enclosing other manufacturer's light bars in a 'pod'. Available in a surface-mount configuration, which mounts directly to un-modified hardtop surfaces and allows for an equally clean look and similar thermal performance. Available with a flood or spot beam pattern to ensure the light goes where you need it most.

Key Features:

- Over 10,000+ lumens output (dimmable).
- · Available with wo beam patterns (spot or flood).
- PLI Enabled (Poco System Compatible).
- Completely water sealed and IP67 compliant.
- Easy Installation molded in or surface mountable.
- · One of the lowest light bar profiles on the market.
- · Constructed of marine grade powder coated cast aluminum.
- Designed for salt water environments with over 2,000+ hour of rigorous ASTMB-117 Salt Spray Chamber testing.
- Proudly designed and manufactured in the USA.
- 3 Year warranty on all Lumitec products.

Product Details:

SKU	FINISH	BEAM	VOLTAGE	12VDC	24VDC	LUMENS [†]
101586	White	Flood	10-30vDC	9A	4.2A	10,000
101587	White	Spot	10-30vDC	9A	4.2A	10,000
101588	Black	Flood	10-30vDC	9A	4.2A	10,000
101589	Black	Spot	10-30vDC	9A	4.2A	10,000

[†] Integrating sphere measured lumens within 1 minute of initial startup

Features:























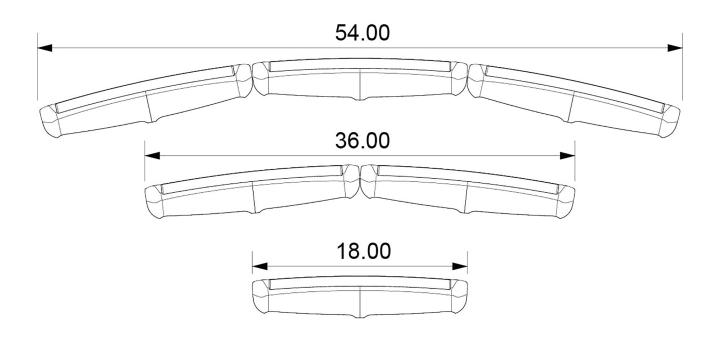






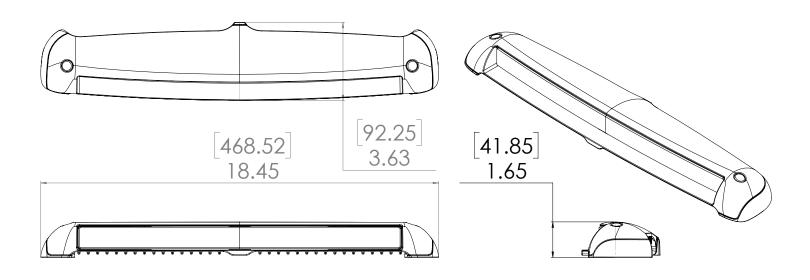
Configurations:

Razor - LED Light Bar



Dimensions:

Width: 18.45in (46.85cm)
Height: 1.65in (4.18cm)
Depth: 3.63in (9.22cm)





Beam Pattern:

Razor - LED Light Bar

