



PRODUCT SPECIFICATIONS

X2-SERIES LED LIGHT BAR



No Screws on the surface protects against corrosion and improves aerodynamic design to lower the wind resistance and noise.

New hooded reflector design

12" TO 50"

OSRAM 5W LED with high lux and stable luminous efficiency.

Bezel-less UV protected lens prevents water and bugs from sticking and makes it easier to clean.

- RAW LUMENS**
 UP TO
42,000
 LUMENS
- OSRAM®**
5 WATT
- INPUT**
 9~32V
- WATERPROOF**
 IP-67
- COLOR TEMP**
 6000K
- CHROME**
 PLATED
 HARDWARE
- DESIGNED**

 IN USA



BRIDGE 800 YDS

SPECIFICATIONS

Part #	Length	Housing	Raw Lumens*	LED (Qty) & Max Watts	AMP Draw	A	B	C	D	E
X2-12	12"	BLACK	10,080LM	24 X 5W OSRAM CSHP	4.3A @ 12VDC	2.8"	15"	2.7	11"	2.63"
X2-12-WHT	12"	WHITE	8,820LM	24 X 5W OSRAM CSH	4.3A @ 12VDC	2.8"	15"	2.7"	11"	2.63"
X2-20	20"	BLACK	8,820LM	40 X 5W OSRAM CSHP	8.6A @ 12VDC	2.8"	23"	2.7"	22"	2.63"
X2-20-WHT	30"	WHITE	13,860LM	40 X 5W OSRAM CSHP	8.6A @ 12VDC	2.8"	23"	2.7"	22"	2.63"
X2-30	30"	Black	13,860LM	60 X 5W OSRAM CSHP	12.9A @ 12VDC	2.8"	34"	2.7"	33"	2.63"
X2-40	40"	BLACK	17,640LM	80 X 5W OSRAM CSHP	17.2A @ 12VDC	2.8"	44"	2.7"	43"	2.63"
X2-50	50"	BLACK	22,680LM	100 X 5W OSRAM CSHP	21.5A @ 12VDC	2.8"	54"	2.7"	53"	2.63"

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X2-SERIES LED LIGHT BAR

FEATURES

- Optimal Beam Pattern to Reduce Bow Reflection
- 5W OSRAM® OSLOX CSHP LX ECE LED'S
- Extruded 6063 Aluminum Body
- Available in White or Black Housing
- Integrated Temperature Control System (TCS)
- 9~32VDC Input
- IP67 Rated
- 6000K (Cool White)
- High Lux - High Output
- Durable Scratch Resistant High Impact Polycarbonate Lens
- New Design to Improve Aerodynamics (Noise Reducers are Not Required)
- Chrome Coated Stainless Hardware to Eliminate Dissimilar Metal
- 50,000 Hours or 5 Years of Continuous Use
- Over / Under and Reverse Polarity Protection
- VHF and AIS Safe
- Protected Against Electromagnetic (EMC) & Radio Frequency Interference (RFI)
- Operating Temp: -40°F- +145°F



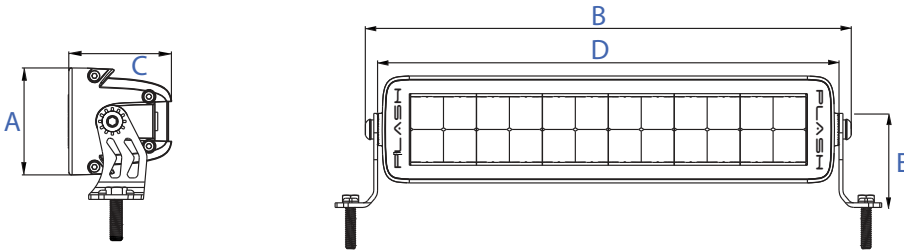
FLASH NEW HOODED REFLECTOR SYSTEM

We have updated the base, reflector and lens to design a new optic system according to the marine driving environments required. Our new optics allow us to control the functionality of the light zone and reduce wasted light, which converts to the most efficient light on the market and the only light beam pattern designed for a center console boat

OPTIONAL MOUNTS (SOLD SEPARATELY)



DIMENSIONS



INCLUDES

- (2) Chrome Coated Mounting Brackets
- Chrome Coated Stainless Steel Hardware
- Copper Tinned Marine Grade Extended Power Wire - 9ft

BEAM PATTERN



RIGID

VS

