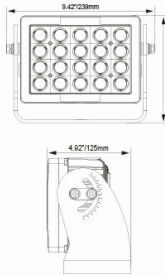




## BT MARINE 20



### 400 / 500 Watt Metal Halide Replacement For Marine Applications

The BT Marine Series offers outstanding light output in a functional design utilizing a forward rake trunnion bracket, with integrated aiming markings on the sides and base of the bracket. Utilizing the aiming system in conjunction with 3d fit outs to ensure the correct light for any environment. As well as increasing safety, by keeping light out of other operators. High quality construction and components enable the BT marine Series to withstand vibration up to 60Grms. Built-in reverse polarity protection helps prevent accidental damage caused by incorrect installation. Electronic thermal management ensures that if the light is subjected to massive heat overload, that a self protection protocol is engaged to reduce the light output, until such time as the heat overload retreats to normal parameters.

**BMB 20:** Direct 1 for 1 replacement for 400-500 Watt HPS lighting for 70% reduction in power consumption while increasing effective output by 30%

PART#	Beam Pattern	Raw Lumens	Dimensions	Weight	Wattage
BMB072025	25° Medium	16,000 lm(ea)	239/173/125 mm	4.2 kg	140 Watt 11.66A@12V
BMB072040	40° Wide	16,000 lm(ea)	239/173/125 mm	4.2 kg	140 Watt 11.66A@12V
BMB072060	60° Extra Wide	16,000 lm(ea)	239/173/125 mm	4.2 kg	140 Watt 11.66A@12V
BMB072090	90° Xtrem Wide	16,000 lm(ea)	239/173/125 mm	4.2 kg	140 Watt 11.66A@12V
BMW072025	25° Medium	16,000 lm(ea)	239/173/125 mm	4.2 kg	140 Watt 11.66A@12V
BMW072040	40° Wide	16,000 lm(ea)	239/173/125 mm	4.2 kg	140 Watt 11.66A@12V
BMW072060	60° Extra Wide	16,000 lm(ea)	239/173/125 mm	4.2 kg	140 Watt 11.66A@12V
BMW072090	90° Xtrem Wide	16,000 lm(ea)	239/173/125 mm	4.2 kg	140 Watt 11.66A@12V



## Features

- ▶ Forward Rake Trunnion Bracket
- ▶ Aiming System on Bracket
- ▶ Reverse Polarity Protection

## Marine grade anti corrosive coating

BT Series lights polyester powder coating is designed for the exterior environment offering excellent long term light and weather resistance. Its marine grade anti-corrosive coating has passed multiple chemical and durability tests including: Salt Spray AS3715 2.5.10 (1000 hours) Exterior durability AS3715 (12 months continuous exposure)

## Stainless Steel Bracket



### Included Mounting

The each fixture in the MAR Series from Vision X comes equipped with a high-strength stainless steel bracket that gives the light extra protection against saltwater corrosion.

## Copper Plated Board



### Anti-corrosion

The Maritime products from Vision X feature a copper electronic board to eliminate any chance of corrosion. Additionally, the copper board helps reduce above-ground CISPR

## Above Ground Maritime



### Saltwater Protection

The unique gloss coating used on Maritime products from Vision X Greatly reduces the dramatic impact that saltwater has on traditional lighting fixture housing

## CISPR 25

### Class 1 Rated

To limit the RF noise that your work light introduces into electronics/radios, enabling better communication.

