



The M6 Mast Series Light from OceanLED is perfect for illuminating your rigging.

KEY FEATURES



Up To 400
Fixture Lumens



36°
Top Beam



36°
Side Beam



Circular
Beam

AVAILABLE COLOURS



Ultra White
011201W



Warm White
011201WW

The M6 Mast Series light from OceanLED is perfect for illuminating your rigging. The narrow beam angle helps focus the powerful LEDs, enhancing the natural beauty of your vessel.

- Ultra white or warm white options.
- Slim design makes it simple to install.
- Reverse Polarity Protection.
- Thermal Protection.

Suitable for aluminium, steel and composite rigs on all sizes of boats ranging from sportfishing to larger yachts.

Easy to install, sturdy, weatherproof and exceptionally easy to maintain. Ultra low power draw, reverse polarity protection.

FOCUSED, NARROW BEAM ANGLE

Narrow beam to illuminate your rigging.

COMPACT AND SIMPLE DESIGN

Made from a chemically resistant optical polymer with a built in driver.

EASY TO CLEAN

Thanks to its Tritonium coating, a simple wipe of the lens removes any dirt saving hours of scrubbing each time you use it.

THERMAL PROTECTION

In the event of overheating, the thermal protection turns off the power to avoid any damage until the unit has cooled.

M6

BOX CONTENTS

M6 Light and Cable

In-line Fuse Kit

Mounting Screws

Quick Install Guide

ACCESSORIES

PART

4 Way V DC Power Junction Box

019901

MOUNTING RECOMMENDATIONS

Suggested spreader spacing (for even light distribution)

0.6-2m (2-7')

TECHNICAL

Lumens

600

Fixture Lumens

400

Typical LED life expectancy

40,000+ Hours

Minimum-Maximum operating voltage DC

9-32V DC

Current / Amp draw (DC)

12vDC 0.5A, 24vDC 0.3A

Driver type

Internal, Reverse Polarity Protected

PHYSICAL

Total weight

200grms (7oz)

Extension cable length (standard)

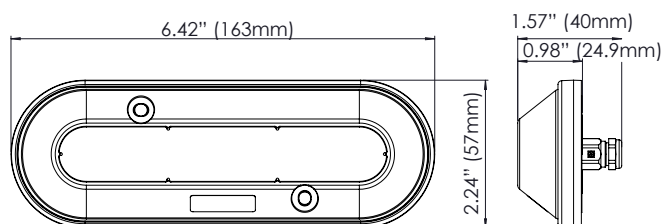
49' (15m)

Hole cut-out for cable entry

0.5" (12.5mm)

Material

Chemically resistant optical polymer



*Fixture Lumens rating is a measurement of total light output from a finished lighting fixture. This measurement can only be obtained from either a Goniophotometer or an Integrating sphere. Fixture Lumens is the most reliable, professional measurement of light output. OceanLED has heavily invested in these measurement apparatus and has had all its data verified by the Lighting Association of Great Britain.