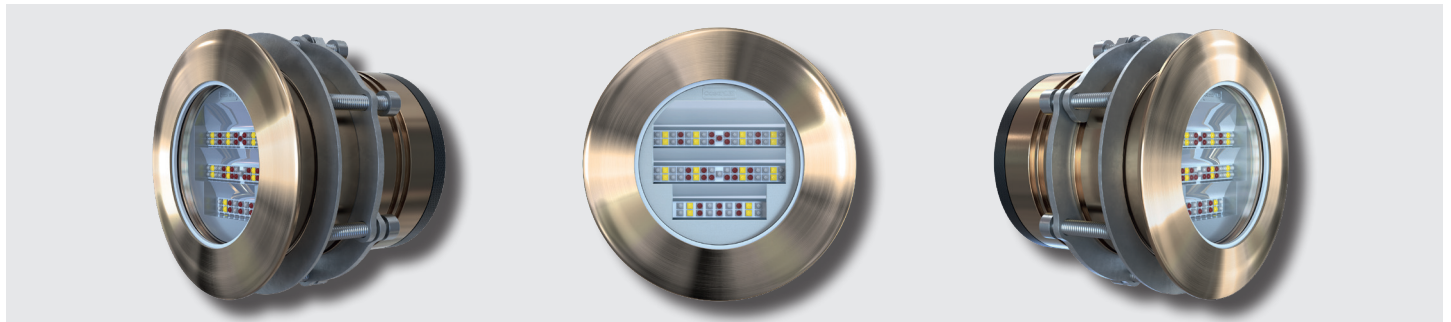


E7 EXPLORE PRODUCT GUIDE

XCHANGEABLE FLUSH MOUNT



KEY FEATURES



11,000*
Fixture Lumens
* Ultra White measurement



90°
Top Beam



20°
Side Beam



10° - 50° Beam
Projection Angle

COLOUR PART#



Dual White/Blue
E7019BW - E7059BW

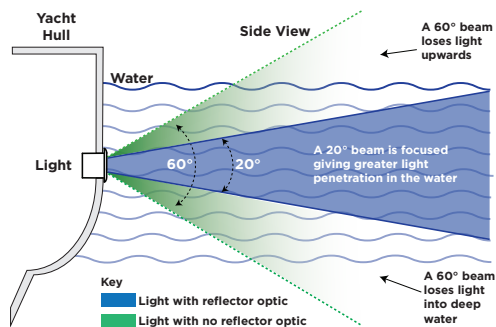


Colours DMX
E7019CD - E7059CD

BENEFITS OF OCEANLED REFLECTOR OPTICS

Superior Light Distribution Due To Advanced Optics

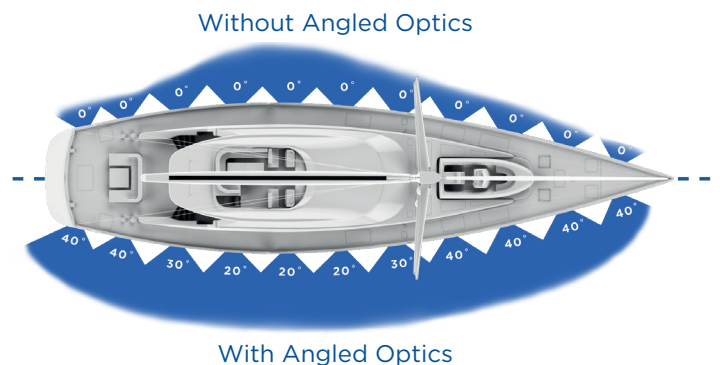
- New generation innovative, efficient reflector optics.
- Focused side beam produces a blade of light under the water that penetrates further.
- All available light is directed with minimal loss.



BENEFITS OF E7 ANGLED OPTICS

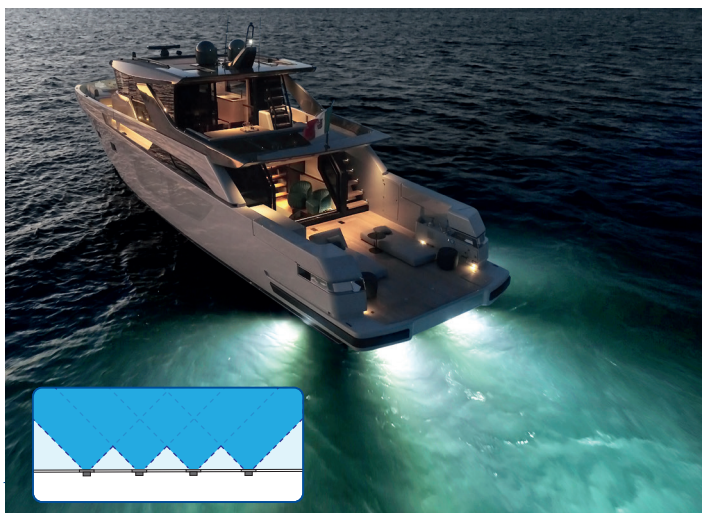
Create A Uniform Lighting Effect Around Your Yacht

- Choice of Angled optics to counter the hull shape.
- 10°, 20°, 30°, 40° & 50°.
- 0° available as compatible E6.

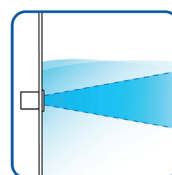


Defined 90° x 20° Beam

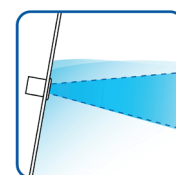
The defined 90° beam, using advanced reflector optics, when viewed from above reduces the dark areas close to the hull.



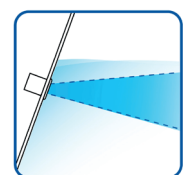
The new Explore E7 allows the lights to be internally angled up to 50° in 10° increments to counter the hull. This ensures all the light is delivered where required, producing the best possible, uniform lighting effect; a complete halo of light around the yacht.



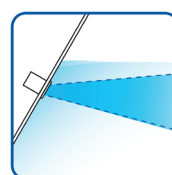
0° (E6)



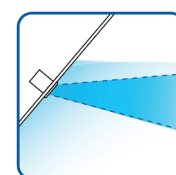
10° (E7)



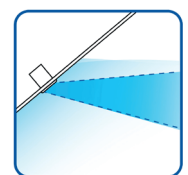
20° (E7)



30° (E7)



40° (E7)



50° (E7)

EXPLORE E7 CHOOSE YOUR LIGHT SETUP

Choose Either Dual Or Colours

LIGHT



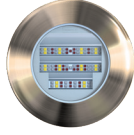
OPTION 1

Explore E7 (Dual)
• Light Assembly



OPTION 2

Explore E7 (Colours)
• Light Assembly



ANGLE



Choose Internal Beam Angling

OPTION 1

0°
#E6009BW
• E6 Dual - 0°
#E6009CD
• E6 Colours - 0°

OPTION 2

10°
#E7019BW
• E7 Dual - 10°
#E7019CD
• E7 Colours - 10°

OPTION 3

20°
#E7029BW
• E7 Dual - 20°
#E7029CD
• E7 Colours - 20°

OPTION 4

30°
#E7039BW
• E7 Dual - 30°
#E7039CD
• E7 Colours - 30°*

OPTION 5

40°
#E7049BW
• E7 Dual - 40°
#E7049CD
• E7 Colours - 40°

OPTION 6

50°
#E7059BW
• E7 Dual - 50°
#E7059CD
• E7 Colours - 50°



POWER



Choose either DC or AC Power Kits

OPTION 1

**#019903
DC POWER KIT (1.5m)**
• DC Power Cable
• Fuse Kit



OPTION 2

**#019904
AC POWER KIT (1.5m)**
• Power Pack
• AC Power Link Cable



CONTROL



Choose the method of how you control your lights

(Each Controller option comes with a 5m Control Input Cable Kit - Option 1)

OPTION 1

**#012923
Switch / 3rd Party
Control Input Kit**
• Control Input Cable
• Terminator



OPTION 2

**#011712
OceanDMX Control Kit**
• OceanDMX Controller
• #012923 Control Input Kit



OPTION 3

**#013001
DMX Touch Panel
Controller Kit (Colours)**
• DMX Touch Controller
• #012923 Control Input Kit



OPTION 4

**#013003
DMX Touch Panel
Controller Kit (Dual)**
• DMX Touch Controller
• #012923 Control Input Kit



OPTION 5

**#013002
DMX WiFi Touch Panel
Controller Kit (Colours)**
• DMX WiFi Controller
• #012923 Control Input Kit



OPTION 6

**#013004
DMX WiFi Touch Panel
Controller Kit (Dual)**
• DMX WiFi Controller
• #012923 Control Input Kit



LINK



Select quantity of Control Link Cables based on quantity of lights (N.B. You need 1 Link Cable less than the number of lights fitted)

OPTION 1

**#012924
Control Link Cable (3m)**
Select the quantity
required (N.B. 1 cable
less than No. of lights)

OPTION 2

**#012925
Control Link Cable (5m)**
Select the quantity
required (N.B. 1 cable
less than No. of lights)

OPTION 3

**#012926
Control Link Cable (10m)**
Select the quantity
required (N.B. 1 cable
less than No. of lights)

OPTION 4

**#012927
Control Link Cable (15m)**
Select the quantity
required (N.B. 1 cable
less than No. of lights)

OPTION 5

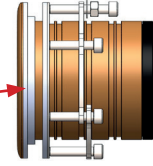
**#012928
Control Link Cable (20m)**
Select the quantity
required (N.B. 1 cable
less than No. of lights)



EXPLORE XFM ACCESSORIES

Isolation Kit

Isolation Kit (001-500638) must be used if installing the E7 on metal, carbon fibre and wooden hulled yachts.



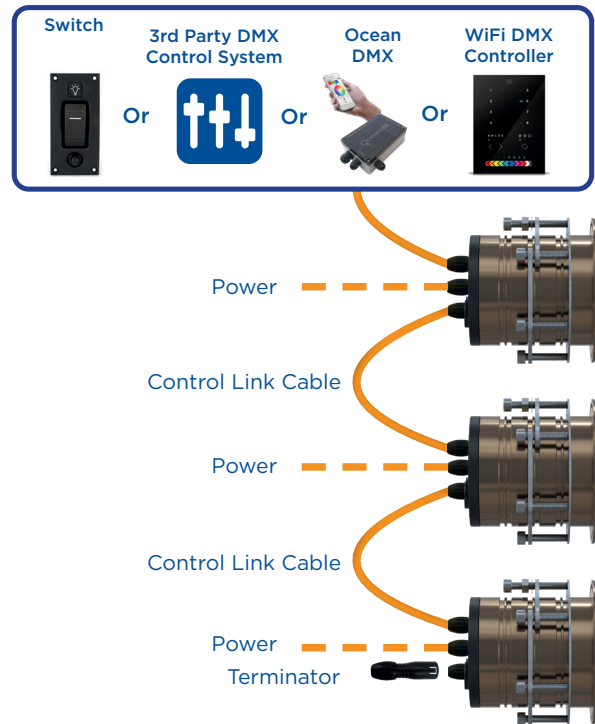
Delrin Sleeve

Extension Kit

Extension kit is required for hulls thicker than 55mm.



CONTROL OPTIONS SCHEMATIC



Built In Fault Finding

The Explore E7 lights have a built-in rear indicator LED. The LED confirms the light is working within designed parameters, and in the case of a fault, will indicate information as to the root cause.

OCEANLED CUSTOM PROJECT SUPPORT

OceanLED has an in house dedicated customer service, sales and engineering team on hand to support our Superyacht clients in various stages of the build. With 2D and parametric 3D CAD facilities, OceanLED will follow projects from inception through to launch to ensure the best possible solution.