



Hurley Marine
Underwater Lighting
Sea-Vue Series

Sea-Vue™ Dock Light

Sea-Vue™ Dock Light

Underwater Lights

Underwater Lighting at a NEW Level



Hurley Sea-Vue Dock Lights™ raise the bar on range and brightness that rivals any other underwater light on the market.

The Sea-Vue is for underwater use but has a built-in thermal monitoring system so they can be used while under way. To aid in its cooling while lit, we've designed it with a water cooling system that allows it to maintain the lights cool and efficient for an ultra long life span.

Exceptionally easy to install and versatile enough to be mounted onto any dock. Additional mounting plates are available to relocate your light in a moments notice.

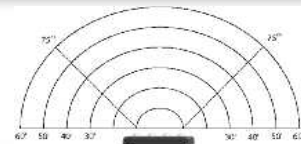
Maintenance is easy, just wipe away sea growth from its lens and backing plate.

**Removable
Surface Mounted
Dock Lights**

- Four 10 watt LED Array per Housing
- 125v AC Dockside Power
- 40,000+ Hour Life
- Chemically Resistant Polymer
- Convex Borosilicate Glass
- 2 Year Full-Factory Warranty

Quick Specs

40K+ HOURS	125 AC	4200	6500	BOROSIL-CATE	75°	60'+
LIFE SPAN	DOCKSIDE POWER	FIXTURE LUMENS	FIXTURE KELVIN	OPTICAL LENS	BEAM SPREAD	DISTANCE



Description	Color	Part #	
		Single Housing	Double Housing
Sea-Vue Ultra White LEDs		DLT-0815SW	DLT-0815DW
Sea-Vue Ultra Blue LEDs		DLT-0815SB	DLT-0815DB
Sea-Vue Ultra Green LEDs		DLT-0815SG	DLT-0815DG
Sea-Vue Ultra Red LEDs		DLT-0815SR	DLT-0815DR

Mounting Recommendations	Sea-View
Dock size	Any
Spacing	1.5-3m (5' to 10')
Installation depth	61--cm (2'-+)
Technical	
Light output equivalent to	50W Xenon
Fixture Lumens* (total output from a single fixture)	4200
Typical LED life expectancy	40,000+ Hours
Current (AC)	125V AC
Light penetration (dependant upon water clarity)	up to 19m+ (60')
Driver type	Internal
Physical	
Length of fixture	210mm (8 ¹ / ₂ "
Width of fixture	518mm (2 ⁵ / ₈ "
Profile (height) of fixture	32mm (1 ¹ / ₄ "
Total weight per housing	972grms (1.76 lb)
Cable length (standard)	1m (3')
Mount (removable)	Stainless Steel
Housing & Pipe Material	Polyvinyl Chloride
Lens	Borosilicate Glass

Sea-View™

Thermal Monitoring System



Overheat sensors are built in to our systems to prevent overheating, thus improving LED performance and lumen maintenance. In the event the lights become overheated, the system will reduce the LED power level in order to protect the LEDs. Sea-View's lights are tested to work continuously in an ambient temperature of 74° Centigrade / 165° Fahrenheit.

Optic's



Sea-View lights incorporate revolutionary Borosilicate glass convex lens producing a 75 degree beam spread. This innovative design creates greater light dispersion and magnification for a dynamic underwater lighting effect.



RECEPTACLE AND CONNECTOR



30 A 125V
2-POLE 3-WIRE



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Hurley Marine
INNOVATIVE MARINE PRODUCTS

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