

Which light is right for your boat?

	ABOVE/UNDERWATER LIGHTING Xtreme Trailer Series			UNDERWATER LIGHTING Xtreme Pro Series			UNDERWATER LIGHTING Allure Series HD Gen2			UNDERWATER LIGHTING Pro Series HD Gen2		
FEATURES SPECIFICATIONS RECOMMENDATIONS	XT4	XT8	XT16	XP4	XP8 XP8-DMX	XP16 XP16-DMX	50XFM HD Gen2	150XFM HD Gen2	250XFM HD Gen2	2010 HD Gen2	3010 HD Gen2	COLOURS HD Gen2
	KEY FEATURES	Easy-to-Install 40,000+ Hour Life May be installed above or below waterline Low Power Draw Integrated Driver No External Parts Chemically Resistant Polymer Body Full Thermal Protection Reverse Polarity Protection Tritonium™ Marine Growth Resistant			Easy-to-Install 40,000+ Hour Life Install below the waterline only Low Power Draw Integrated Driver No External Parts Chemically Resistant Polymer Body Full Thermal Protection Reverse Polarity Protection Tritonium™ Marine Growth Resistant			Xchangeable from Inside of Hull 40,000+ Hour Life Install below the waterline only Low Power Draw External Driver Optional AC Power Upgrade Aluminum Bronze AB2 Reverse Polarity Protection Simple Plug-and-Play System Tritonium™ Marine Growth & Scratch Resistant			Thru-Hull and Xchangeable Flush Mount 40,000+ Hour Life Install below the waterline only Low Power Draw External Driver Optional AC Power Upgrade Aluminum Bronze AB2 Full Thermal Protection Reverse Polarity Protection Simple Plug-and-Play System Tritonium™ Marine Growth & Scratch Resistant	
Recommended boat size	Up to 30' (9m)	Up to 33' (10m)	Up to 50' (15m)	Up to 30' (9m)	Up to 50' (15m)	Up to 65' (20m)	Up to 65' (20m)	Up to 65' (20m)	Over 65' (20m)	Up to and over 65' (20m)	Over 65' (20m)	Up to and over 65' (20m)
Recommended transom spacing	2-3' (0.5-1m)	2-3' (0.5-1m)	2-4' (0.5-1.2m)	2-3' (0.5-1m)	2-4' (0.5-1.2m)	2-4' (0.5-1.2m)	3-5' (1-1.5m)	3-5' (1-1.5m)	3-6' (1-1.8m)	3-5' (1-1.5m)	3-6' (1-1.8m)	3-5' (1-1.5m)
Recommended transom quantity	2	2-4	2-4	2-4	2-4	2-6	2-6	2-6	4+	2-6	4+	2-6
Recommended installation depth (to top of fixture)	FOR ABOVE AND BELOW WATER USE			4-8" (10-20cm)	4-8" (10-20cm)	4-8" (10-20cm)	4-8" (100-200mm)	4-8" (100-200mm)	4-8" (100-200mm)	8-10" (200-250mm)	10-12" (250-300mm)	8-10" (200-250mm)
Current @ 12 / 24V DC	12V DC 0.5A 24V DC 0.25A	12V DC 1.0A 24V DC 0.5A	12V DC 2.15A 24V DC 1.0A	12V DC 0.8A 24V DC 0.4A	12V DC 1.65A 24V DC 0.75A	12V DC 3.2A 24V DC 1.5A	12V DC 3.1A 24V DC 1.5A	12V DC 5.3A 24V DC 2.4A	12V DC 6.8A 24V DC 3.4A	12V DC 5.3A 24V DC 2.7A	12V DC 8.2A 24V DC 4A	n/a
Current @ 110 / 240V AC 50/60 HZ	n/a	n/a	n/a	n/a	n/a	n/a	n/a	110v AC 600mA 240V AC 275mA	110v AC 750mA 240V AC 345mA	110V AC 0.76A 240V AC 0.35A	110V AC 1.3A 240V AC 0.6A	110V AC 1.1A 240V AC 0.5A
Max Lumens	970	1950	3900	1450	2900	5800	5260	9900	14300	11400	19600	11400
Fixture Lumens	750	1500	2900	1150	2300	4500	3000	6500	8500	7000	10000	7000
Light output similar to conventional underwater light	80W Halogen	35W Xenon	100W Xenon	Some 35W Xenons	50w Xenon	Some 150W HID's	50w HID/Metal Halide	150W HID/Metal Halide	250W HID/Metal Halide	250w HID/Metal Halide	2 x 150W HID/Metal Halide	250w HID/Metal Halide
App. Light Penetration in average water conditions	16.5' (5m)	23' (7m)	29' (9m)	20' (6m)	26' (8m)	40' (12m)	27' (8.5m)	36' (11m)	44' (13.5m)	59' (18m)	72' (22m)	59' (18m)
Approx. Light Penetration in perfect water conditions (i.e. Bahamas, Caribbean, Greece)	up to 42' (13+m)	up to 70' (21+m)	up to 85' (25+m)	up to 45' (13+m)	up to 72' (21+m)	up to 100' (30+m)	up to 78' (24+m)	up to 85' (26+m)	up to 104' (32+m)	up to 140' (45+m)	up to 165' (50+m)	up to 140' (45+m)
Tritonium™ Marine Growth Resistant	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Fish Strobe	n/a	n/a	n/a	✓	✓	✓	n/a	n/a	n/a	n/a	n/a	n/a
Color (Blue and Green lights are the best choice for fishing)												
Popular Accessories	316L Stainless Steel Bezel X16			Xtreme Series OceanDMX APP Controller Kit (For use with XP8-DMX and XP16-DMX models)			Delrin Sleeve (for metal hull installs)			Delrin Sleeve (for metal hull installs) COLOURS : Pro Series OceanDMX APP Controller Kit, DMX Controller, DIY Cap, Terminator Kit		
	FOR ABOVE AND BELOW WATER USE			FOR UNDERWATER USE ONLY			FOR UNDERWATER USE ONLY. AC POWER OPTION AVAILABLE			FOR UNDERWATER USE ONLY. AC POWER OPTION AVAILABLE (COLOURS MODELS AC POWER ONLY)		