SPECIFICATIONS

Underwater RGBW LED Light Fixtures - 24VDC

UW-LG-RGBW1

UW-LG-RGBW2

PRODUCT NAME Underwater RGBW LED Light Fixture - 24VDC

SKUS UW-LG-RGBW1
UW-LG-RGBW2

URL Click Here

DESCRIPTION Our RGBW LED under water lights use 4 in 1 Epistar LED technology to combine the color changing effects of an RGB light fixture with the addition of a cool white output. With 255 levels of dimming over 4 color channels you can create billions of color varieties and mixes with proper control type. Use this light in pools, ponds, fountains, water features or any other submersed application. The 304 stainless steel and tempered glass construction allows for 50,000 lifetime hours in any environ-ment within the operating temperature of the fixture. Comes with 112" of 5 conductor lead wire and adjustable hinges for optimal lighting positioning. Please note: This product must be submersed when operating for heat dissipation.

DIMENSIONS UW-LG-RGBW1: 3.34" Lamp Diameter x 6.50"H x 3.875"W
UW-LG-RGBW2: 5.71" Lamp Diameter x 6.30"H x 5.0"W

OPERATING TEMP -4°~113°F

APPROVALS CE, EMC, FCC, LVD, RoHS, SAA

LIFESPAN 50,000 Hours

WARRANTY 2 Year Manufacturers

SKU	Color	Rating	LED Qty	LED Type	Lumens R	Lumens G	Lumens B	Lumens W	Beam Angle	Voltage (VDC)	Current (Amps)	Watts Required	Projection Distance
UW-LG-RGBW1	RGBW	IP68	1	Epistar 4 in 1	60	110	40	150	60˚	24	0.333	8W	50 Feet
UW-LG-RGBW2	RGBW	IP68	6	Epistar 4 in 1	460	720	260	900	60˚	24	2.0	48W	65 Feet

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