

TIAO
JIU

HALO
LED REEF Fixtures



The **NEW** Revelation in Pendant LED Reef Lighting

The **HALO LED fixtures** create amazing shimmer for your aquatic environment, and the **desired color** and **light intensity** are easily adjusted with the **simple turn of a dial**.

The addition of **next-generation UV LED's** further enhances vibrant **coral color and growth**. The HALO is designed and built for long service life, **simple operation** and maximum **performance**, all in a very compact, low maintenance, **efficient and attractive** fixture.



Customer Support
Call 1-888-548-3480
customersupport@aquaticlife.com

For more information on this product and for a complete list of other quality Aquatic Life products visit www.AquaticLife.com

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- The built-in programmable timer in the Deluxe model makes it easy to control the 25 LED array
- Seven different LED's, including beneficial UV LED's, deliver the optimum light for corals
- Connect and control an unlimited number of Basic models using a Deluxe model or Aquarium Controller with a 0-10 volt output



Deluxe & Basic Models come with 80° lenses.



80°



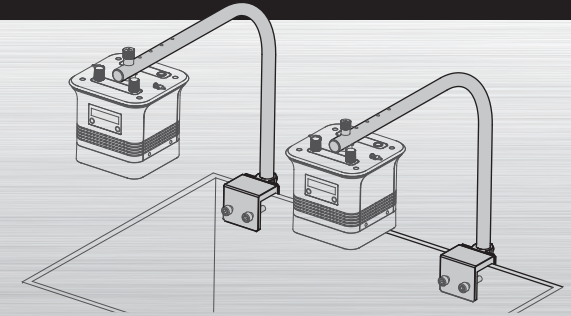
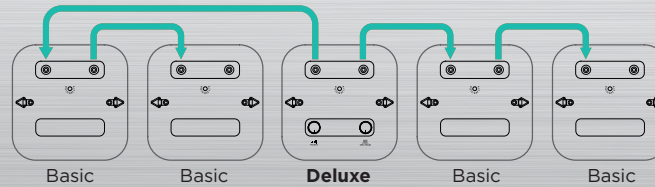
Optional 110° lenses are available.



110°



Link Multiple Fixtures Together!



18" & 24" Mounting Arms Available!



LCD Programmable Control Panel

Controls the timer and dimmer



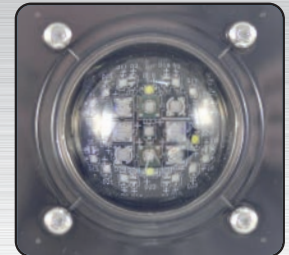
Power Knob

Controls the maximum light intensity of both channels



Spectrum Knob

Controls mixing ratio of channel 1 and 2 to optimize spectrum



2 Channel LED Matrix & Lens

Delivers the desired light spectrum with well defined emission angle

	Marine DELUXE MX80	Marine BASIC M80
Lens Emission Angle	80 degrees	80 degrees
LED Light Characteristic	Channel 1: Full spectrum of ocean blue light 400-480nm LED included: (1) UV 400nm, (1) UV 420nm, (2) Royal Blue 455nm, (2) Blue 465nm, (5) Blue 470nm, (2) Blue 475nm, (4) Blue 480nm Channel 2: High Kelvin white light simulating neritic zone LED included: (4) Blue 470nm, (4) Cool White	
Dimensions	5.3" x 5.3" x 5.5"	5.3" x 5.3" x 4.9"
Weight	1.61 lbs.	1.50 lbs.
Power Consumption	85W @ max. intensity (DC 33V)	85W @ max. intensity (DC 33V)