TI30 JI0U

BSW LED FRESHWATER Fixtures



Plant Growth Pendant LED 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.

A special blend of LED colors enhances photosynthesis for **better plant growth**. The HALO is designed and built for long service life, **simple operation** and **maximum performance**, all in a compact, low maintenance, **efficient and attractive** fixture.

BIG FEATURES in a Small Pendant

- 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 plants
- Connect and control an unlimited number of Basic models using a Deluxe model or Aquarium Controller with a 0-10 volt output
- LED's can be programmed to slowly turn on and off over a period of time to create a Sunrise and Sunset effect

Comes with both 80° and 110° lenses



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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TI30 JIOU

85W LED FRESHWATER Fixtures



LCD Programmable **Control Panel** Controls the timer and dimmer



Power Knob Controls the maximum light intensity of both channels

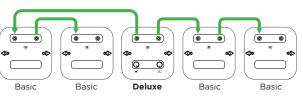


Spectrum Knob of channel 1 and 2 to optimize spectrum



2 Channel LED Matrix & Lens Delivers the desired light spectrum with a well defined

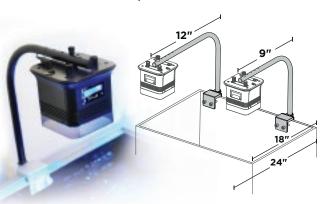
Link Multiple Fixtures Together!



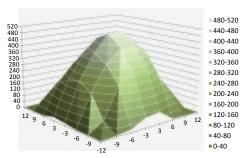


or an Aquarium Controller with a 0-10 volt output.

Mounting Arms available to fit 18", 24" & 30" wide aquariums & also conceal power cords

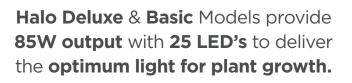


Halo LED PAR Measurements 80° Lens



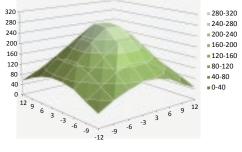
Expressed in µmol m⁻² s⁻¹ Measuring distance 12"

lens options



CHANNEL 1: Warm White Spectrum		
(8) White 4K		
CHANNEL 2: Enhanced Photosynthesis LED Combination		
Ennanced Ph	otosynthesis LED	Combination
(1) 400nm	(1) 420nm	Combination (2) 455nm





Expressed in µmol m⁻² s⁻¹ Measuring distance 12"









See Videos about these Amazing Fixtures!

You Tube

Introduction to the HALO

