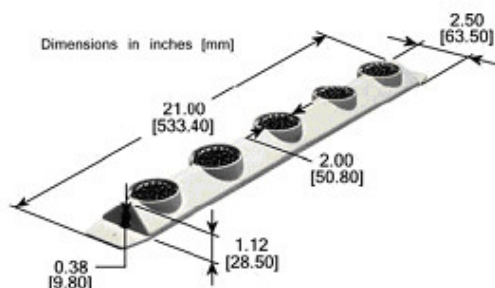


ABP550 LED Aquarium Lighting For Planted Tanks



Plant Grow Light Efficiency	greater than 90%
Targeted Plant Growth & Health Peak Spectrum	greater than 95%
Operating Temperature	less than 15 degrees Fahrenheit above ambient temperatures
Operating Life	8 years estimated, with 0% plant light production degradation
Power Consumption	9 Watts
Power Supply	International 120/240
Electrical Hazard	No
Fire Hazard	No
Glass Breakage Hazard	No
Peripheral Support Needed	No
Ultra-Violet Light Emissions	No
White-light pollution	No
Environmental Impact	Minimal
Time to Full Output After Power Interruption	Instant full power
Fixture Mounting Considerations	User option, suction cups to mount to the top, ends, or sides of tank.
ABP550 5 Cluster of 38 HBLED's	Target the light frequencies that plants rely on for growth and health.
Bar Weight ABP550	.75 lbs 21" x 2.5" x 1"
Power Adaptor	.75 lbs 3" x 3" x 7"

The Aqua-Bar is made in the USA and based on SolarOasis advanced, patented LED grow light technology. The Aqua-Bar Professional Aquarium Grow Light is packaged with everything necessary for immediate use, by itself or in combination with other Aqua-Bars. The Aqua-Bar is easily mounted to any wood surface using two screws or utilizing suction cups to mount on either an aquarium clear top or aquarium sides. An optional mounting hardware pack is available for attaching the Aqua-Bar into popular PC lighting mounting channels. All models ship with a country specific power supply. Simply insert the power supply plug into the socket on either end of Aqua-Bar and then plug the power supply into any standard wall outlet.

The SolarOasis Aqua-Bar is the most advanced aquarium grow light available.