

AZOO FIREFLY LIGHT

FEATURES:

- 1. Comes with 7w PL light bulb, nice illumination device for aquatic plants.
- 2. Light bulb replaceable and efficient heat scatteration.
- 3. Cute and trendy design, rich color available to arrange in pairs of all kind of palm aquarium.



VOLTAGE	CODE	REMARKS	VOLTAGE	CODE	REMARKS
110 V BLUE	AZ72085	7W PL TUBE	230 V BLUE	AZ72088	7W PL TUBE
110 V GREEN	AZ72086	7W PL TUBE	230 V GREEN	AZ72089	7W PL TUBE



AZOO GALAXY LIGHT(II)

FEATURES:

- 1. Fancy design of lampshade to create the most beautiful illumination.
- With patent waterproof cover that is safe and durable.
 The light with patent clamp can fix the light to the different shape of aquariums and adjust the lighting to the best illumination position.
- 4. With 13W 2U PL light tube, provides the optimum illumination for the growth of aquatic plants.

VOLTAGE	CODE	REMARKS
110 V BLUE	AZ72136	13 W 2U PL TUBE
110 V PURPLE	AZ72138	13 W 2U PL TUBE
230 V BLUE	AZ72143	13 W 2U PL TUBE
230 V PURPLE	AZ72145	13 W 2U PL TUBE



AZOO BUTTERFLY LED LIGHT

FEATURES:

- 1. Innovative design with unique butterfly shape, it resemble flying butterfly in the field of beautiful flowers.
- 2. Adopting 0.8 watt blue L.E.D.; Low voltage output, energy saver and provide safest lighting source
 3. Employing lead-tin alloy providing superior heat dissipation
 4. Flexible light pole; able to mount on different type of aquariums and the
- optimal illumination.

VOLTAGE	CODE	REMARKS	VOLTAGE	CODE	REMARKS
110 V SINGLE- BLUE	AZ72164	0.8W LED LIGHT	230 V SINGLE - BLUE	AZ72167	0.8W LED LIGHT
110 V SINGLE - GREEN	AZ72165	0.8W LED LIGHT	230 V SINGLE - GREEN	AZ72168	0.8W LED LIGHT
110 V TWINS	AZ72166	0.8W LED LIGHT	230 V TWINS	AZ72169	0.8W LED LIGHT

Special developed for aquatic plants, coral, freshwater aquariums.

FEATURES:

- 1. Strong light source: AZOO HI-PL light tube has average light source above 85 Lumen/w, is 1.7 times the regular light tube, 1.12 times the new three wave length light tube.
- 2. Longest life: Average life, under 70% beam, is 9000hours, when off, is 15000 hours, is 3 times than regular
- light tube. 1.5times than three wave length light tube.

 3. Color performance: Average color performance of 87%, regular light tube has only 50%, mercury lamp has only 40%, and three wave length won't exceed 86%.
- 4. Light recession rate: It is coated with three wave length rare earth element fluorescent powder.
- 5. Lowest power consumption: Has small tube diameter, 17.2mm, therefore with less electric current, with HI-PL 40W is only 0.33A. It can save 25% of electricity.



WATT	CODE	REMARKS									
7 W	AZ20064	2 PIN/#1	7 W	AZ20058	2 PIN/#2	7 W	AZ20049	2 PIN/#3	7 W	AZ20052	2 PIN/#4
9 W	AZ20065	2 PIN/#1	9 W	AZ20059	2 PIN/#2	9 W	AZ20039	2 PIN/#3	9 W	AZ20021	2 PIN/#4
13 W	AZ20026	2 PIN/#1	13 W	AZ20025	2 PIN/#2	13 W	AZ20017	2 PIN/#3	13 W	AZ20028	2 PIN/#4
18 W	AZ20067	4 PIN/#1	18 W	AZ20042	4 PIN/#2	18 W	AZ20018	4 PIN/#3	18 W	AZ20054	4 PIN/#4
27 W	AZ20040	4 PIN/#1	27 W	AZ20061	4 PIN/#2	27 W	AZ20019	4 PIN/#3	27 W	AZ20022	4 PIN/#4
36 W	AZ20046	4 PIN/#1	36 W	AZ20044	4 PIN/#2	36 W	AZ20020	4 PIN/#3	36 W	AZ20023	4 PIN/#4
55 W	AZ20068	4 PIN/#1	55 W	AZ20062	4 PIN/#2	55 W	AZ20033	4 PIN/#3			

AZOO HQI LIGHT BULB

Best for reef aquariums

FEATURES:

- 1. Stimulates Zooxanthellen to process the photosynthesis.
- 2. Most suitable for displaying the nature & original color of invertebrates.



WATT	CODE	REMARKS
150 W	AZ20032	11000 K
150 W	AZ20083	14000 K
150 W	AZ20035	20000 K

AZOO 2U PL LIGHT TUBE

FEATURES:

- 1. Electronic switch, instant lighting without delay.
- 2. 30% energy saving compared with traditional tube



VOLTAGE	CODE	REMARKS
110 V	AZ20084	2U PL TUBE 13W
230 V	AZ20087	2U PL TUBE 13W

AZOO SUPER LIGHT (Cold water Spectrum) Best for red aquatic plants,

marine reef & ornamental Fish Illumination for freshwater, reef aquariums and ornamental fish tanks

FEATURES:

- 1. Developed by the Aquarium-Tech Dept. of Japan AZOO Co., designed especially for omamental fish, aquatic plants, invertebrates and those who need strong lighting.
- 2. Color temperature is like sunshine from the clear sky. Provides excellent illumination for aquaorganisms and displays their natural beauty.
- 3.AZOO SUPER LIGHT spectral output simulates the light spectrum as it occurs in nature when transmitted below the water surface. Suitable for the growth of water plants.

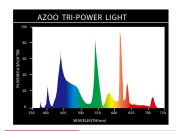
 4. Extra long working life about 10,000 hours.
- 5. Color Temperature: TC: 6735K

AZOO SUPER LIGHT

AZOO TRI-POWER LIGHT 🕌 (Warm color Spectrum) Best for green, red aquatic

plants, marine reef & ornamental fish Suitable for the illumination of aquatic plants and invertebrate aquariums **FEATURES:**

- 1. Developed by the Aquarium-Tech Dept. of AZOO Co., especially designed for water plants and invertebrates
- 2. Imitate the solar spectrums, and is designed on three levels timeters. It provides red, green, and blue light for photosynthesis need. It's the best illumination for aquatic plants, macroalgae and invertebrate. It presents the the most prolific
- 3. Provides excellent illumination for aquatic plants and displays their natural beauty.
- 4. Extra long working life about 10,000 hours.
- 5. Color Temperature: TC: 16297K

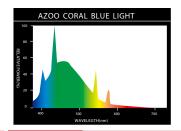


AZOO CORAL BLUE LIGHT

Best for marine reef and nocturnal fish Suitable for the illumination of reef and aquatic plants aquariums and nocturnal fish

FEATURES:

- 1. Developed by the Aquarium-Tech Dept. of Japan AZOO Co., designed especially for coral reef, anemone, mollusca invertebrate and red water plants. Also good for nocturnal fish like the dark viewing of catfish.
- 2.lts absorbing peak is 435um wave-length. The blue color temperature is like nature light from ecological system of coral life. Provides excellent illumination for coral life and displays their natural
- 3.AZOO CORAL BLUE LIGHT's spectral output simulates blue spectrum as it occurs in nature below 6-10 meters of water surface. Suitable for the growth of coral lifes.
- 4. Supplies the blue specific blue spectrum for red water plants.
- 5. Extra long working life about 10,000 hours.
- 6. Color Temperature: TC: 25000K



WATT	CODE	REMARKS
15 W	AZ20002	25x436mm
20 W	AZ20003	29x580mm
30 W	AZ20005	29x895mm
40 W	AZ20006	29x1198mm

WATT	CODE	REMARKS
15 W	AZ20011	25x436mm
20 W	AZ20012	29x580mm
30 W	AZ20013	29x895mm
40 W	AZ20014	29x1198mm

WATT	CODE	REMARKS
15 W	AZ20007	25x436mm
20 W	AZ20008	29x580mm
30 W	AZ20009	29x895mm
40 W	AZ20010	29x1198mm