

Aqua One

Lighting



FluroGlow Reflectors

Aqua One FluroGlow reflectors provide essential lighting that is important for the health of your aquarium. They also enhance the natural colours of your aquatic life. Your Aqua One FluroGlow comes complete with light tube/s, suitable for coldwater, tropical and marine aquariums. Available in a range of sizes from 12" (30cm) - 48" (120cm).

- Energy efficient
- Complete light unit with tube supplied
- Sleek light weight aluminium body
- "Low Profile" reflector provides more flexibility for placement of unit
- Perspex "Splash Guard" cover prevents water from touching light tubes
- Low height profile creates a sleek, modern look on your aquarium
- High quality, solid, sturdy aluminium construction
- Suitable for coldwater, tropical & marine
- 2 + 1 Year Guarantee



Suitable for:



The Range

Code	Description	Actual Length (cm)	Tube Length (inches/cm)	Tubes	Wattage	Light Spectrum
59001	Reflector FluroGlow T5	31.2cm L	12"/30cm	Single	8W	Sunlight
59002	Reflector FluroGlow T8	46.5cm L	18"/45cm	Single	15W	Sunlight
59003	Reflector FluroGlow T8	62.5cm L	24"/60cm	Single	18W	Sunlight
59004	Reflector FluroGlow T8	92.5cm L	36"/90cm	Single	30W	Sunlight
59005	Reflector FluroGlow T8	123cm L	48"/120cm	Single	40W	Sunlight
59008	Reflector FluroGlow T8	62.5cm L	24"/60cm	Double	2 x 18W	Sunlight + Tropical
59009	Reflector FluroGlow T8	92.5cm L	36"/90cm	Double	2 x 30W	Sunlight + Tropical
59010	Reflector FluroGlow T8	123cm L	48"/120cm	Double	2 x 40W	Sunlight + Tropical

Spare Parts

Code	Description
53101	Tube Sunlight 8W 12in T5
53102	Tube Sunlight 15W 18in T8
53104	Tube Sunlight 18W 24in T8
53106	Tube Sunlight 30W 36in T8
53107	Tube Sunlight 40W 48in T8
53111	Tube Tropical 8W 12in T5
53112	Tube Tropical 15W 18in T8
53114	Tube Tropical 18W 24in T8
53116	Tube Tropical 30W 36in T8
53117	Tube Tropical 40W 48in T8
53122	Tube Marine Blue 15W 18in T8
53124	Tube Marine Blue 18W 24in T8
53126	Tube Marine Blue 30W 36in T8
53127	Tube Marine Blue 40W 48in T8



Reflectors

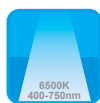
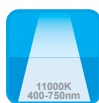
EcoLite Tropical Reflectors

Lighting is an important part of your aquarium and is highly recommended for any aquarium set up. Aqua One EcoLite LED Aquarium Light is a must for all aquariums. Not only does it provide a modern, sleek aesthetic appearance to your aquarium, but it is vital for the life within the aquarium, from the fishes to the plants!

- Provides optimum outputs for most aquarium depths dependant on reflector to tank size ratio
- Provides ideal light requirements for most popular plant species
- Comes with a 3 switch cycle that can alternate between 5W, 8W and both. This allows greater control over brightness to suit the environment in your aquarium, and also can save energy if used at a lower watt
- Sleek and stylish design
- Mounting Kit provided
- Energy efficient lighting option
- Comes in 3 sizes
- LED lighting lasts up to 50,000 hours

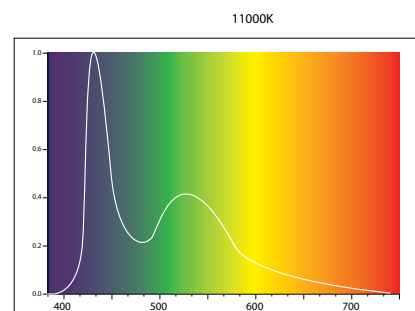
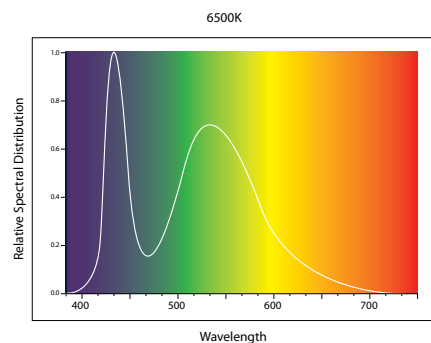


Suitable for:



The Range




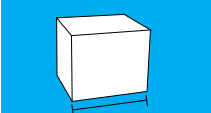
Code	Description	Kelvin rating of white 5W	nm of white LED's	Kelvin rating of white 8W	8W White	5W White	Total Output
59100	Ecolite 60	6500K	400-750 nm	11000K	2	2	26W
59101	Ecolite 90	6500K	400-750 nm	11000K	3	3	39W
59102	Ecolite 120	6500K	400-750 nm	11000K	4	4	52W

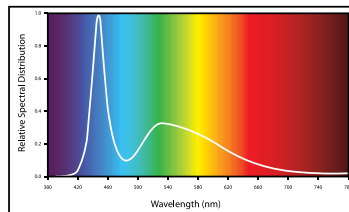


LED Reflector ReefGlo

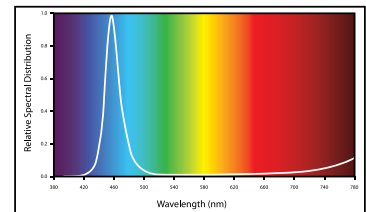
The ReefGlow LED lighting from Aqua One provides high intensity lighting with a spectrum that enhances the colours of fish and corals but also provides optimum lighting conditions for coral growth. Using 3W LED emitters, the ReefGlow LED provides both intensity and penetration for larger aquariums.

Code	Description
59147	LED Reflector ReefGlo 60, 72W, 66cm W.blue Twin Cable
59148	LED Reflector ReefGlo 90,144W, 96cm W.blue Twin Cable
59149	LED Reflector ReefGlo 120, 180W, 126cm W.blue Twin Cable

			
ReefGlo 60	66cm	15V DC / 72W	Up to 60 cm
ReefGlo 90	96cm	15V DC / 144W	Up to 90 cm
ReefGlo 120	126cm	18.5V DC / 180W	Up to 120 cm



white



blue

Suitable for:



CoralPower T5 Light

The CoralPower gives light intensity for light loving species and allowing flexibility in the overall spectrum by using different combinations of tubes to achieve the look you are after!

- Mounting bracket included!
- Complete light unit with tube supplied
- Provides optimum spectrum for coral growth
- Holds 4 or 8 tubes!

Suitable for:



Holds 4 tubes



Code	Description
59120	Reflector CoralPower T5 Light Unit 60cm 4 X 24W
59121	Reflector CoralPower T5 Light Unit 90cm 4 X 39W
59122	Reflector CoralPower T5 Light Unit 120cm 4 X 54W
59127	Reflector CoralPower T5 Light Unit 150cm 4 X 24W + 4 X 39W
59128	Reflector CoralPower T5 Light Unit 180cm 8 X 39W

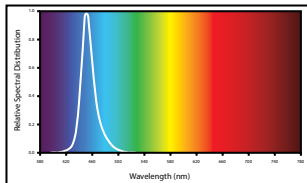


Reflectors

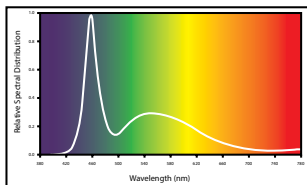
LED Reflector EcoGlo

The EcoGlo LED light unit provides an energy efficient lighting solution that is a suitable replacement for traditional T8 fluorescent light units.

Code	Description
59092	LED Reflector EcoGlo 15W/45cm
59097	LED Reflector EcoGlo 21W/60cm
59098	LED Reflector EcoGlo 29W/90cm
59099	LED Reflector EcoGlo 36W/120cm



blue



white

Suitable for:



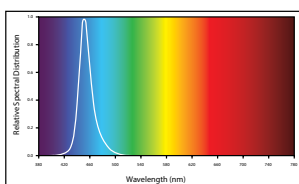
Code	Length	Power	Height
EcoGlo 45	43cm	12V DC / 15W	Up to 46cm
EcoGlo 60	57.5cm	12V DC / 21W	Up to 62cm
EcoGlo 90	87.5cm	12V DC / 29W	Up to 92cm
EcoGlo 120	117cm	12V DC / 36W	Up to 122cm



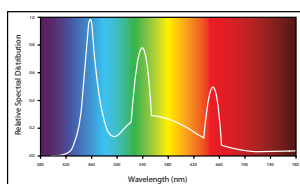
LED Reflector TropicGlo

The TropicGlo LED light unit provides an energy efficient lighting solution that creates a visually stunning spectrum for enhancing the colours of fish and ornaments within the aquarium.

Code	Description
59140	LED Reflector TropicGlo 13W/45cm w.Blue
59141	LED Reflector TropicGlo 18/ 60cm w.Blue
59142	LED Reflector TropicGlo 28W/90cm w.Blue
59143	LED Reflector TropicGlo 37W/120cm w.Blue



blue



white

Suitable for:



Code	Length	Power	Height
TropicGlo 45	45cm	12V DC / 13W	Up to 46cm
TropicGlo 60	60cm	12V DC / 18W	Up to 62cm
TropicGlo 90	90cm	12V DC / 28W	Up to 92cm
TropicGlo 120	120cm	12V DC / 37W	Up to 122cm

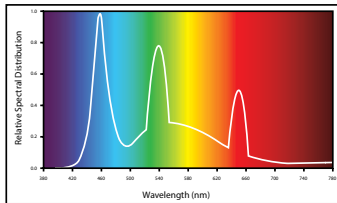


LED Reflector PlantGlo

The PlantGlo LED light unit provides an energy efficient lighting solution that enhances the colours of fish in the aquarium while providing a spectrum that enhances plant growth.

Code	Description
59162	LED Reflector PlantGlo 18W 45cm
59164	LED Reflector PlantGlo 26W 60cm
59166	LED Reflector PlantGlo 38W 90cm
59168	LED Reflector PlantGlo 49W 120cm

Code	Description	Power	Height
PlantGlo 45	43cm	12V DC / 18W	Up to 46cm
PlantGlo 60	57.5cm	12V DC / 26W	Up to 62cm
PlantGlo 90	87.5cm	12V DC / 38W	Up to 92cm
PlantGlo 120	117.5cm	12V DC / 49W	Up to 122cm



Peaks: 453nm, 540nm, 650nm

Suitable for:

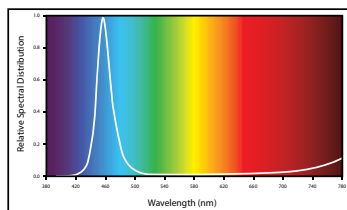


LED Reflector MariGlo

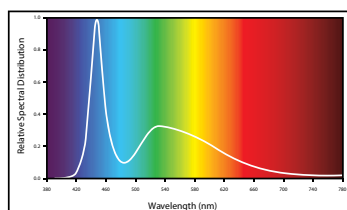
The MariGlo LED light unit provides an energy efficient lighting solution that enhances the colours of fish in the aquarium while providing a spectrum that enhances coral growth.

Code	Description
59144	LED Reflector MariGlo 25W 60cm w.Blue Twin Cable
59145	LED Reflector MariGlo 40W 90cm w.Blue Twin Cable
59146	LED Reflector MariGlo 50W 120cm w.Blue Twin Cable

Code	Description	Power	Height
MariGlo 60	60cm	12V DC / 25W	Up to 62cm
MariGlo 90	90cm	12V DC / 40W	Up to 92cm
MariGlo 120	120cm	12V DC / 50W	Up to 122cm



blue



white

Suitable for:



Reflectors

AquaSpace LED Light Units

The Aqua Space Light Unit is LED which makes it energy efficient, whilst creating a visually stunning spectrum for enhancing the colours of fish and ornaments contained within the aquarium, while providing ideal light requirements to aquarium plants.

- Creates an aesthetically pleasing aquarium enhancing the colours of fish and ornaments, while providing ideal light requirements to aquarium plants
- Energy efficient lighting option
- Easy to attach to chosen small sized tank
- Available in 2 sizes - 22cm & 28cm

Suitable for:



Code	Description	Colour
54331BK	AquaSpace LED Light Unit 28/34	Black
54332BK	AquaSpace LED Light Unit 40	Black

#54331BK	22cm	1.3W	30cm

#54332BK	28cm	2.8W	40cm

LED Xpression

Code	Description
59086	LED Xpression 17/21 Single Inc/Trnsfmr (black)
59087	LED Xpression 27 & 32 Double Inc/Trnsfmr (black)

Suitable for:



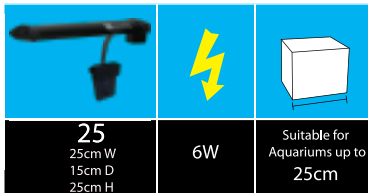
17/21	21-25cm	3W

27/32	32cm	6W

AquaNano LED

Code	Description
56160-LED	AquaNano 25 LED
56161-LED	AquaNano 30 LED
56162-LED	AquaNano 40 LED

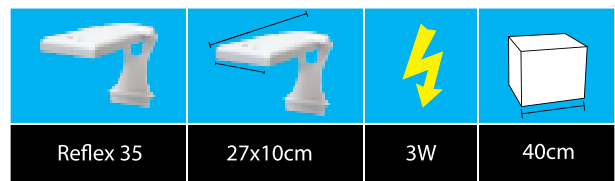
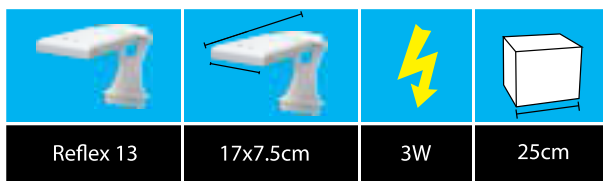
Suitable for:



Reflex LED Light

Code	Description
59133BK	LED Light Reflex 13 3W Suit Up To 25cm Cube Tank (black)
59133WH	LED Light Reflex 13 3W Suit Up To 25cm Cube Tank (white)
59134BK	LED Light Reflex 35 3W Suit Up To 40cm Cube Tank (black)
59134WH	LED Light Reflex 35 3W Suit Up To 40cm Cube Tank (white)

Suitable for:



Submersible LED Lamps

Submersible LED Lamp

Code	Description
20100	LED Lamp Submersible 1pc Inc Transformer & 4 Way Splitter (White)
20101	LED Lamp Submersible 1pc Light Only (White)
20103	LED Lamp Submersible 1pc Light Only (Blue)
20106	LED Lamp Submersible 1pc Light Only (Red)

Suitable for:



T8 & T5 Fluorescent Tubes

Inspiring Excellence in Fish Care!

Sunlight 1000K

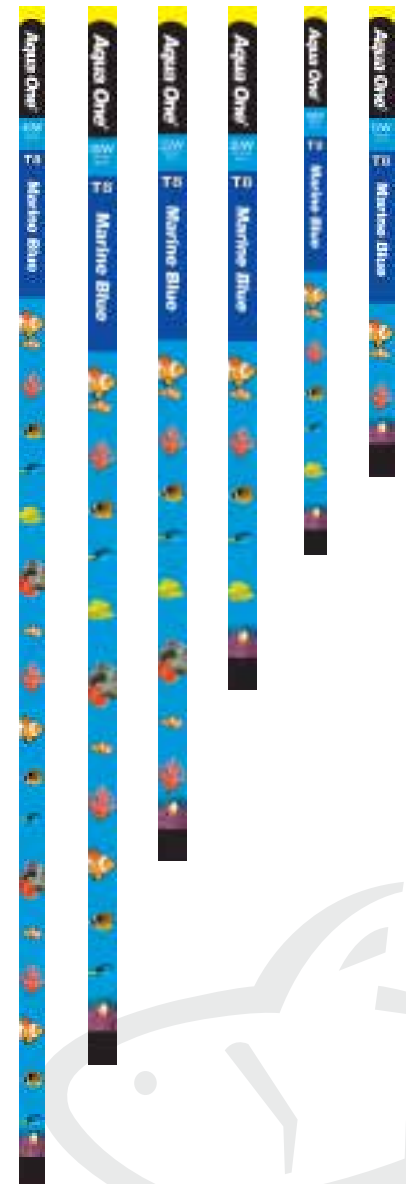
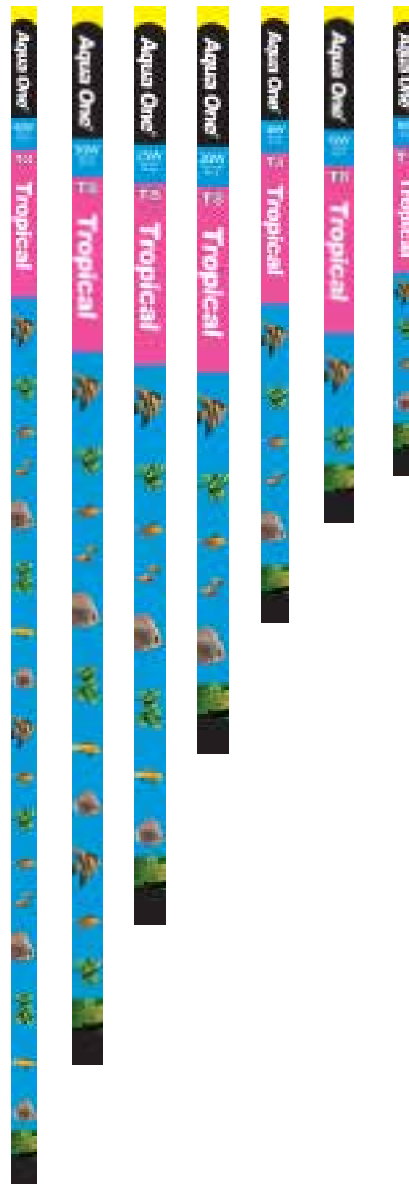
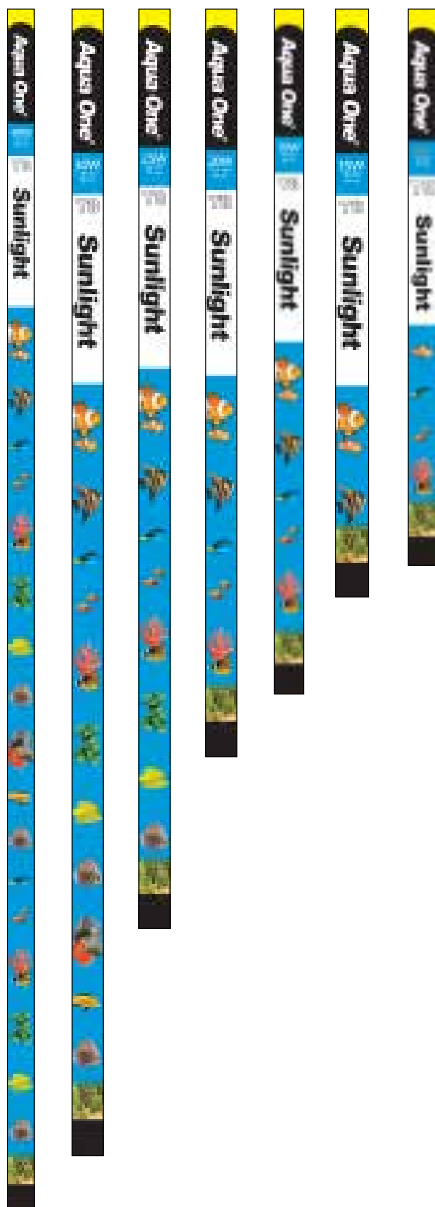
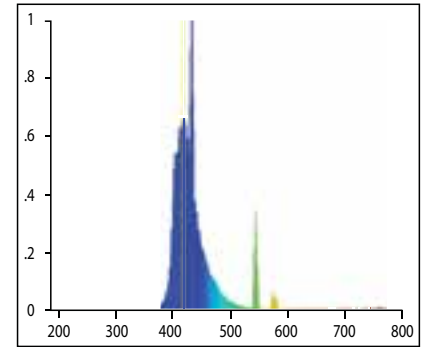
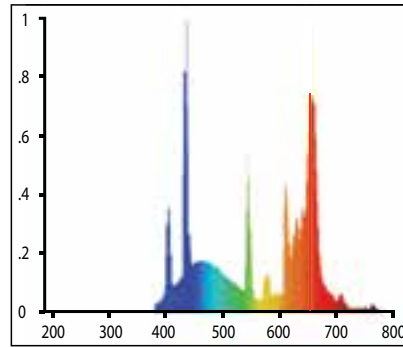
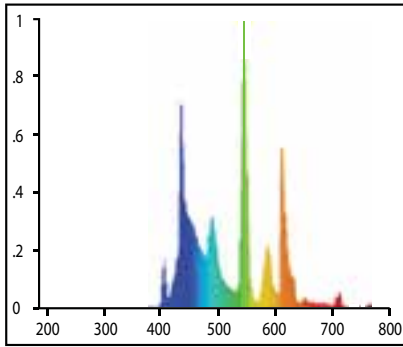
Tropical

Marine Blue

Sunlight tubes produce a natural brilliant white light similar to that produced by the sun. Sunlight provides the basic life cycle requirements of many aquatic animals and plants, whilst enhancing the natural beauty of your aquarium.

Tropical tubes are specifically designed to provide the light plants need to photosynthesise. Converting carbon dioxide to oxygen within aquarium water is one of the key benefits of keeping live aquatic plants and a healthy aquarium.

Marine Blue tubes recreate natural light found at ocean depths, emphasising the fluorescent colours of your fish whilst aiding certain marine invertebrates in the photosynthesis process.



Sunlight

Code	Description
53042	Light Bulb PL-11W Sunlight
53203	Light Bulb PL-18W Triphosphor
53204	Light Bulb PL-24W Sunlight
53205	Light Bulb PL-36W Sunlight
53034	Light Bulb PL-9W Sunlight (2pin)
53035	Light Bulb PL-18W Sunlight (2pin)

Sunlight Lamps recreate the natural light spectrum of the Sun. These Lamps emit a refreshing natural white light. Sunlight Lamps brighten the world inside aquariums and terrariums, plants thrive, fish look better where their colours appear more vivid and attractive in a natural way.

Marine Blue

Code	Description
53212	Light Bulb PL-11W Marine Blue
53213	Light Bulb PL-18W Marine Blue
53214	Light Bulb PL-24W Marine Blue
53215	Light Bulb PL-36W Marine Blue

For a marine aquarium to realistically represent reef life, it is essential to provide the best conditions for corals and invertebrates to thrive. Most important in this is the survival of zooanthellae, a specific form of algae, which symbiotically assists the invertebrates to feed and remove waste matter.

Tropical

Code	Description
53224	Light Bulb PL-24W Tropical
53225	Light Bulb PL-36W Tropical

Tropical Lamps emit more of the blue and red light spectrum. It is designed to parallel the optimum wavelengths required by plants for photosynthesis. This produces and stimulates lush plant growth in aquatic and terrestrial plants. Tropical lamps also intensify the natural beauty of goldfish and tropical fish as well as heightening the overall effect of the aquarium or terrarium.



Mix Sunlight / Tropical

Code	Description
53030	Light Bulb PL-11W Mix Sunlight/Tropical
53032	Light Bulb PL-18W Mix Sunlight/Tropical

Mix Sunlight / Marine Blue

Code	Description
53031	Light Bulb PL-11W Mix Sunlight/Marine Blue
53033	Light Bulb PL-18W Mix Sunlight/Marine Blue

