

IMPORTANT SAFEGUARDS

To guard against injury, basic safety precautions should be observed including but not limited to the following;

- The transformer is under no circumstances intended to be placed in the pond or water feature, it must therefore be located within three meters of the pond or water feature in a suitably dry and protected position. It should be out of direct sunlight and preferably mounted at least 30cm above ground level.
- Do not operate the light if the light or any of its components of the light such as the cord have been damaged in any way.
- Always use a properly grounded power supply that is connected to an RCD of less than 30mA. As per AS/NZS 3350.2.41:1997.
- Always unplug the light from the power supply when not in use or before performing any maintenance on the light. Never pull the cord to disconnect the plug from the power supply. Grasp the plug and pull to disconnect.
- Do not cut the cord as this will result in voiding your warranty.
- Care should be taken to arrange the power cord so that it cannot be accidentally tripped over or pulled.
- Do not attempt to repair the light yourself. Return to an authorized service centre or place of purchase if a fault occurs.
- Do not use in water above 35°C.
- Do not attempt to use this transformer on any other device without first verifying with Aquatec.

LIMITED WARRANTY

- Warranty covers only appliance defects and faulty material and workmanship within a 1 year period.
- Faults arising due to; accidents, misuse, not following manufacturer's guidelines/ instructions or power surges/spikes/brownouts will not be covered.
- Warranty will be void if any tampering removal of warranty labels or electrical is evident.
- Loss of livestock, damage to property or personal injury caused by this product will not be covered
- Warranty claims caused by installation faults will not be covered.
- It is the customer's responsibility to return the faulty appliance for any warranty claim, to Aquatec.
- For any warranty to be valid, an original proof of purchase must be provided.



SUBMERSIBLE POND LIGHT



INSTRUCTIONS MANUAL

Manufactured for:

AQUATEC EQUIPMENT

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SUBMERSIBLE POND LIGHT

20W	
VOLTAGE (V)	240
POWER (WATTS)	20
CABLE LENGTH (M)	5
COLOUR LENS	4

Congratulations on your purchase of this great addition to your pond or water feature. Please check the list of parts to see that you have everything that should come in the kit.

DESCRIPTION AND FEATURES

Your Aquapro 20W pond light has been manufactured with advanced technology to provide you with the best quality lighting accessory for your pond.

- The Aquapro 20W light has a glass lens and is suitable for use in or out of water.
- The light comes with 4 different colour dichroic lenses to create different coloured light.
- The transformer converts the power supply to a safe 12volt for peace of mind in your garden.

INSTALLATION

1. If required, have a qualified electrician install weather proof power point near to the pond, (within 5 meters so the light cable will reach the transformer).
2. Mount the transformer in a dry and protected location making sure that it cant be wet by either rain or reticulation.
3. Connect the light to either the weighted base or the garden spike and place in desired location. If using in water attach the weighted base and if using in the garden attach the spike. Place the light in desired location taking care not to wet the plug to attach to the transformer.
4. Adjust the light until facing in the general direction of the feature you wish to illuminate. Final adjustments should be carried out at night.
5. Connect the light lead to the transformer and turn on the power to the transformer.

MAINTENANCE

Replacing the bulb/lamp;

1. Disconnect the power cord from the power supply.
 2. Wait 1 or 2 minutes for the unit to cool down before touching the unit.
 3. Dry off completely before unscrewing the front retaining ring in an anti clockwise direction.
 4. Once removed you will be able to gently pry off the glass lens. Take care not to damage the silicone o'ring.
 5. Gently remove the globe by using your fingers or if this is not possible use a flat screwdriver to gently lever out the globe by the edges. It will unplug from the small fitting inside the light.
 6. When handling new globes that are to be put back into service, it is vital that they only be handled with tissue paper or similar as oil and other contaminants from your fingers will cause the globe to fail.
 7. Re assemble in the reverse order of the above, taking care to ensure that the o' ring is seated properly in its original location.
 8. Make sure that the retaining ring is screwed back into the light unit securely, don't over tighten.
 9. Replace in desired position and turn on.
- The lens on the light should be cleaned regularly to ensure maximum efficiency.

