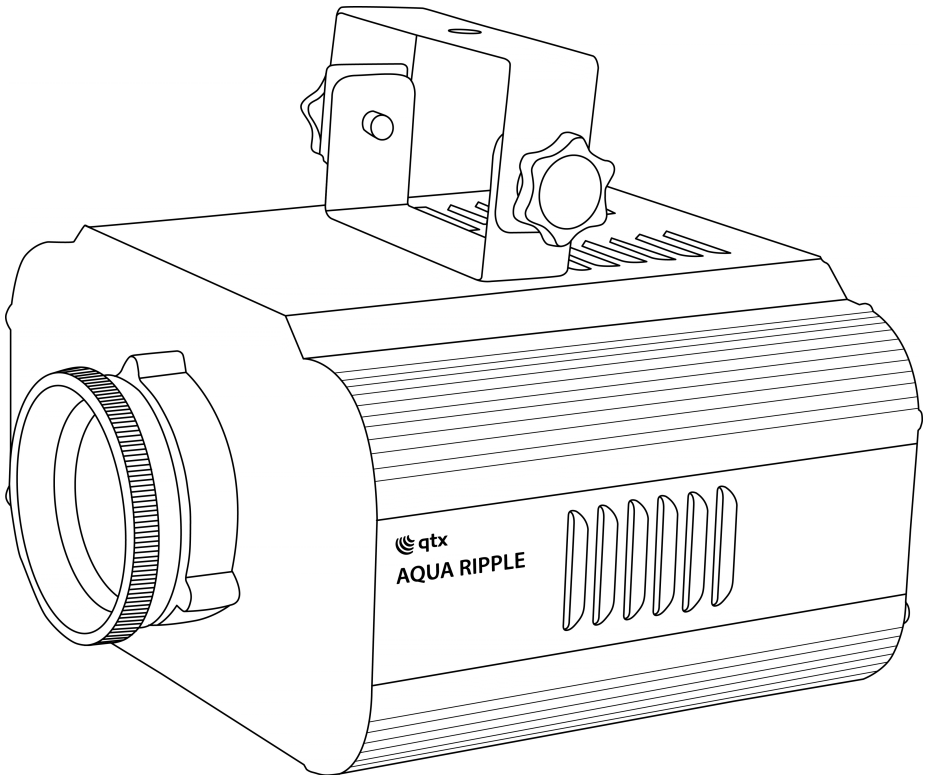


AQUA RIPPLE

Twin Lens Moonflower Effect

Item ref: 151.550UK

User Manual



Please read through this manual thoroughly before use, any damage caused by misuse of the product will not be covered by the warranty.

The QTX Aqua Ripple offers a simulating water effect powered by a bright LED light source. It is perfect for those installations or special events where some background mood lighting is essential. It can be projected onto a wall, ceiling or even on the dance floor. As the Aqua Ripple uses LED technology, no duty cycle is needed, which means you can have it running all night!

- Static colour or colour scroll modes
- On/off switch to cycle between modes
- Manual focusing lens
- We recommend that this product is used within the guidelines HSG95

Specifications

Power supply	110-240Vac, 50/60Hz IEC
Power consumption	65W
Fuse rating	F2A
LED power	50W
Colours	White, red, blue & yellow
Dimensions	240 x 225 x 170mm
Weight	2.2kg
LED safety standard	BSEN62471:2008

In the box

1 x AQUA RIPPLE unit with bracket and hardwired mains lead, and 1 x manual.



Please do not open the cover, contains high voltage.
This product is not serviceable or repairable by the end user.
Please refer to qualified personnel for service and repair.



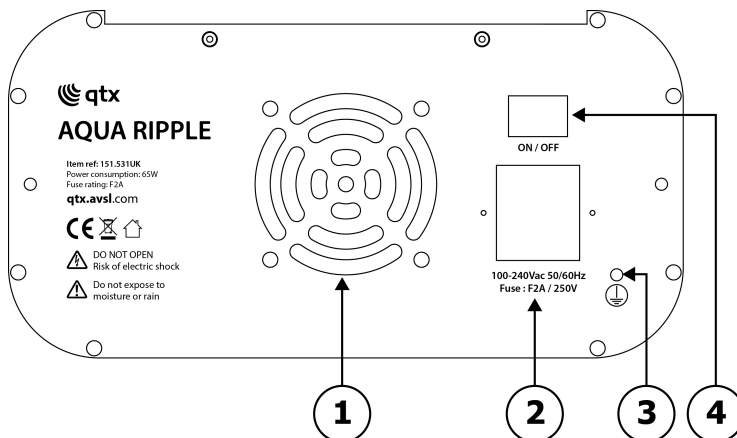
Safety Instructions

Please read these instructions carefully, they include important information about the installation, usage and maintenance of this product.

- Please keep this User Guide for future reference. If you sell the unit to another user, be sure that he also receives this instruction booklet.
- Always make sure that you are connecting to the proper voltage, and that the line voltage you are connecting to is not higher than that stated on the bottom of the fixture.
- This product is intended for indoor use only! It must be connected to an earthed mains outlet.
- To prevent risk of fire or shock, do not expose fixture to rain or moisture. Make sure there are no flammable materials close to the unit while operating.
- The unit must be installed in a location with adequate ventilation, at least 50cm from adjacent surfaces. Be sure that no ventilation slots are blocked.
- Always disconnect from power source before servicing or replacing fuse and be sure to replace with same fuse size and type.
- Maximum ambient temperature is 40°C. Don't operate the fixture at higher temperatures.
- In the event of a serious operating problem, stop using the unit immediately. Never try to repair the unit by yourself. Repairs carried out by unskilled people can lead to damage or malfunction. Please contact the nearest authorized technical assistance center. Always use the same type of spare parts.
- Make sure the power cord is never crimped or damaged.
- Never disconnect the power cord by pulling or tugging on the cord.
- Avoid direct eye exposure to the light source while it is on.

Installation

The unit should be mounted via the screw holes on the hanging bracket. Always ensure that the unit is firmly fixed to avoid vibration and slipping while in operation. Always ensure that the structure to which you are attaching the unit is secure and is able to support a weight of 10 times of the unit's weight. It is always advisable to use a safety cable when flying the unit in a public place. When selecting the installation location, take into consideration lamp replacement and routine maintenance. Never mount in places where the fixture will be exposed to rain, high humidity, extreme temperature change or restricted ventilation.



1. Ventilation fan – do not obstruct
2. IEC power in
3. Earth screw
4. On/off switch

Operation

Plug in the unit to the mains, the unit will illuminate.

Use the on/off switch to select between static colour mode or colour scroll mode.



This product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

*Errors and omissions excepted.
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