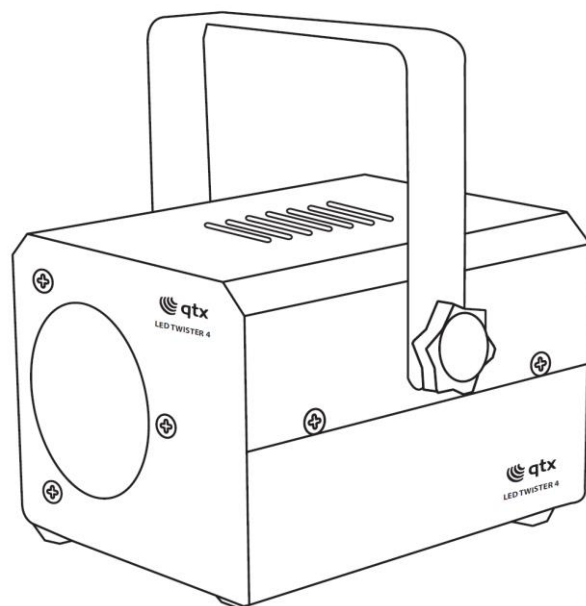


LED TWISTER IV

Light Effect



Item ref: 152.628UK

User Manual



Caution: Please read this manual carefully before operating
Damage caused by misuse is not covered by the warranty

Introduction

Thank you for choosing the LED TWISTER IV light effect as part of your stage effects setup. This machine is easy to set up and delivers a wide area colourful light effect from a compact housing. Please read and keep this manual to ensure maximum performance and avoid damage through misuse.

Unpacking

Your LED TWISTER IV should reach you in good condition and should be supplied with IEC mains lead(s) and wired & wireless remote controls. If there are any signs of damage or items missing from the packaging, contact your dealer.

Warning

To prevent risk of fire or electric shock, do not expose electrical parts to rain or moisture.

If liquids are spilled on the housing or through the vents, disconnect the mains, allow the LED TWISTER IV to dry out and have it checked by qualified personnel before further use.

Avoid any impact, dropping or extreme pressure to the housing.

No user serviceable parts inside - do not open the case. Refer all servicing to qualified service personnel.

Placement

The LED TWISTER IV is designed to be mounted using the included bracket, which may be adjusted to aim the effect at the target area. Ensure that the fixing is secure and add a safety wire if mounting at height.

Safety

- Check for correct mains voltage and condition of IEC lead before connecting to power outlet
- This unit must be earthed

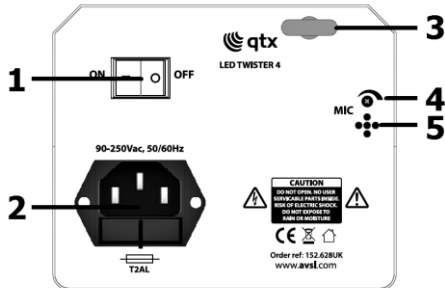
Cleaning

- Use a soft dry or slightly damp cloth to clean the casing
- Do not use strong solvents for cleaning the unit
- Empty contents and rinse the bubble fluid tanks after each use

Setting up

The LED TWISTER IV is supplied with IEC power lead(s) which should be connected to a suitable mains outlet. Ensure the correct voltage as stated on the unit and that mains lead and connections are in good condition.

Layout



- 1 Illuminated power on/off switch
- 2 Mains inlet IEC & fuse holder
- 3 Safety mounting eye bolt
- 4 Microphone sensitivity control
- 5 Sound activation microphone

Operation

The LED TWISTER IV is operated by sound activation.

Connect mains power to the IEC inlet (2) using the power lead provided, ensuring that the correct voltage is supplied (90 - 250Vac)

Direct the front of the LED TWISTER IV with the lens pointing towards the area to be lit. Ensure that the front is not pointing directly into peoples' eyes at close range.

Switch on power to the unit using the on/off rocker switch (1)

Play music at the required volume and adjust the Microphone sensitivity (4) as required using a small screwdriver. Adjusting fully clockwise will result in almost continuous rotation and adjusting fully anti-clockwise will result in the LED beams remaining mostly static.

Switch off the power when not in use and disconnect from the mains if not being used for long periods.

Specifications

Power supply	90-250V, 50/60Hz (IEC)
Fuse	T2AL
Power consumption	15W
LEDs	3 x 3W (red, green & blue)
Controls	Power on/off & mic sensitivity
Dimensions	175 x 150 x 110mm
Weight	940g



Disposal: The "Crossed Wheelie Bin" symbol on the product means that the 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