

## DMX-D4

4-way DMX Booster/Distributor

Item ref: 154.101UK

User Manual



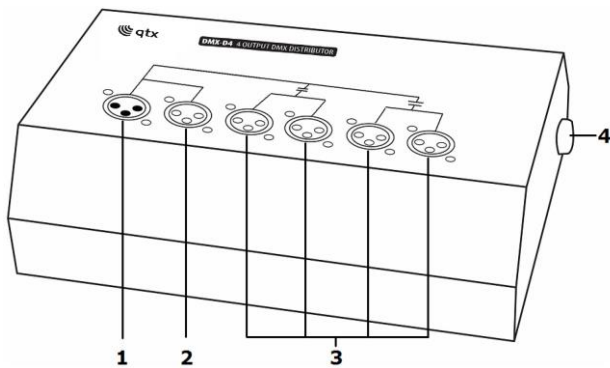
Caution: Please read this manual carefully before operating  
Damage caused by misuse is not covered by the warranty

## Introduction

4 way DMX Booster/distributor with one input, loop through and four electrically opto-isolated outputs. Both DMX input and DMX output are provided with 3 pin XLR connectors, making it universally compatible with most lighting systems. This item is ideally used for splitting the signal over a large area or to isolating individual fixtures making it quick and easy to diagnose and fix faulty fixtures without the whole system failing.

- DMX Loop out or DMX terminated (supplied)
- 4 x Opto isolated DMX outputs (isolated in pairs, CH1&2, CH3&4)
- Powered by mains to boost signal over a long distance.

## Layout



1. DMX Input
2. DMX Loop out
3. DMX Output
4. IEC Power input

## WARNING: BEFORE USE

This item is for professional use only. Please take note of the following instructions before using this device.

- This unit must be earthed.
- Do not turn on the power until all connections are securely made.
- If you are not using the DMX LOOP out socket ensure you use the DMX XLR terminator supplied.
- Always disconnect from the mains before replacing the fuse
- There are no user serviceable parts inside

## Specifications

Power supply	230Vac, 50Hz
DMX input	1 x XLRM
DMX output	4 x XLRF (+ loop output)
Dimensions	248 x 165 x 70mm
Weight	1.5kg



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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Taylor Road, Trafford Park, Manchester. M41 7JQ.

AVSL (Europe) Ltd, Unit 3D North Point House,  
North Point Bus. Park, New Mallow Road, Cork, Ireland.