

LEVEL 6 DMX INSTRUCTIONS AND SPECIFICATION

Introduction

The Level 6 DMX is a 6 channel lighting controller with a Master fader and a "power on" LED.

It may be wall mounted, using the slots provided, or placed on an appropriate surface.

Power Supply

Separate plug mounted mains transformer supplying low voltage via a 4 pin ring locking DIN connector.

Mains Voltage 230V -18% to +10% (190V - 253V)

Pin 1 9V @ 400mA
Pin 2 0V Signal Ground
Pin 3 Not used
Pin 4 Not used

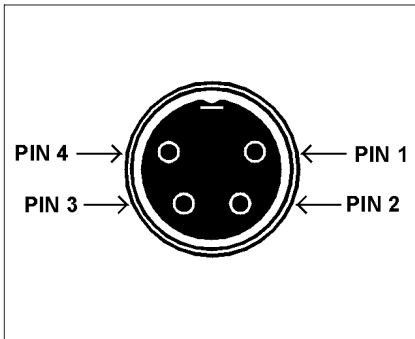


Fig 1: Power Supply Connector

DMX Output

5 pin XLR, not isolated, with voltage protection.

Data on channels 1 - 6 only.

Pin 1 0V Signal Ground
Pin 2 1- DMX drive complement
Pin 3 1+ DMX drive true
Pin 4 Not connected
Pin 5 Not connected

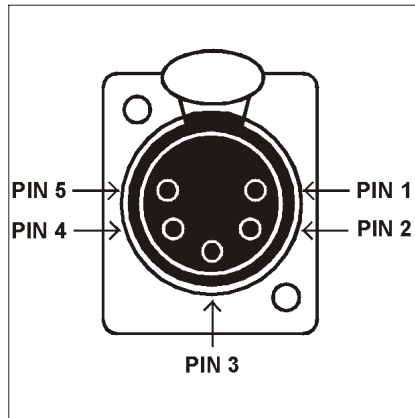


Fig 2: DMX Output Connector

The Level 6 DMX is designed for use as a lighting control desk only, and is unsuitable for any other purpose. It should only be used by, or under the supervision of, an appropriately qualified or trained person.

Zero 88 Lighting Ltd. reserves the right to make changes to the equipment described in these instructions without prior notice. E & OE.

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