PRODUCT DATA SHEET

DMX Curtain Controller

Technical Details

Part No: MDA7108

Weight: 0.500 kg
WLL: N/A

Material: Steel & Electrical Components
Finish: Black Powder Coated

MDA7109 - TDrive Mounting Plate

MDA7110 - SDrive Mounting Plate

The Triple E DMX Curtain Controller is a four channel DMX unit that has been designed to operate all of our TDrive and SDrive motors with open, stop, close and speed functions and is mounted directly onto the TDrive and SDrive motors to keep it within easy reach but safe and secure in your grid. You need our new mounting plate MDA7109 or MDA7110 to attach it.

The DMX Curtain Controller connects to the motor via one of the 7 pin XLR pendant input connectors which will still allow a standard (non-speed pot pendant) to be connected to the second pendant input giving additional functionality.

The DMX Curtain Controller is powered by an external 12 - 24 V DC power supply which is supplied with the unit.

DMX addresses are set via three rotary switches mounted on the front face of the unit.

A unique feature of the DMX box is the first channel is a safety channel which has the be set between 40-60% for the unit to operate.

The second channel is the speed setting.

The third channel is the direction channel.

The fourth channel is the run command and needs to be reset between cues.

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bsi ISO 9001 Quality Management Systems CERTIFIED

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Equipment Engineered for Entertainment

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