

LS-RGB-DMX-LV-MINI

Low Voltage DMX512 Decoder

Key Features

- DMX512
- Compact design housing for easy installation
- Threefold PSU protection
- CE approved

Standards

- USIT 512

Approval

- CE, EMC, FCC Class B

Electrical Specifications

Input:

Input Voltage Range: 5 - 24V DC

DMX In via 3 Pin male XLR

Connection: Via suitable PSU

Output:

5 - 24V DC @ 6A per channel

DMX Out via 3 Pin female XLR

Environmental

Operating Ambient Temperature:

-20°C to + 40°C

Storage Ambient Temperature:

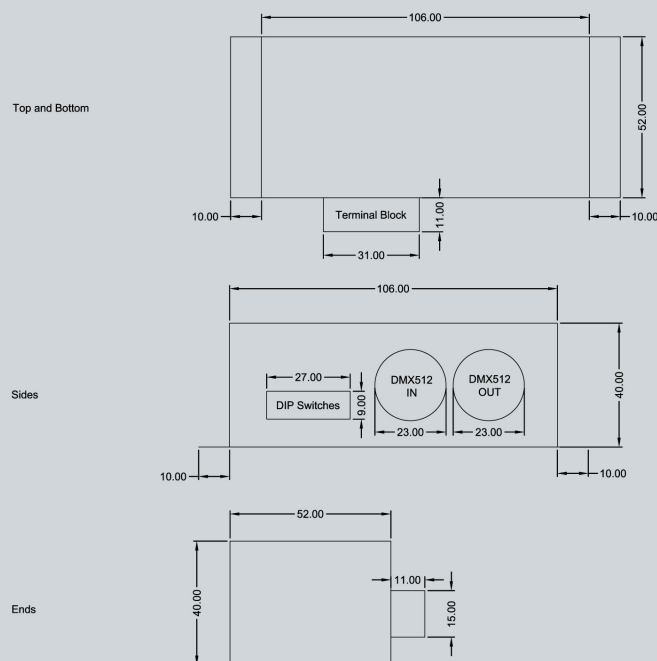
-10°C to + 70°C

Relative Humidity: 80% MAX



The LS-RGB-DMX-LV-MINI is a DMX driver suitable for dimming or controlling single colour or RGB fittings such as RL & DL range, LE1, FS3 and FS4 Cogent fittings.

Dimensions



Ordering Codes

LS-RGB-DMX-LV-MINI = DMX Decoder