



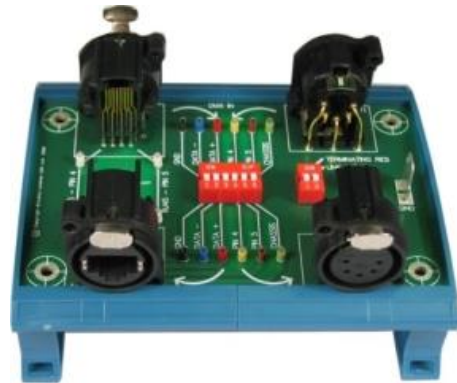
DMX-Break

Category

B) Handheld Test & Control

Description

Breakout module for testing DMX512



Mechanical

- Housing: DIN Rail Case
- Material: Polycarbonate Plastic - UL94-V0 rated
- Overall Dimensions:
 - 112mm (W) x 57mm (H) x 90mm (D)
 - 108mm (W) x 31mm (H) x 73mm (D) (Without DIN-Rail)
- Mass: 0.1kg
- Mounting: DIN Rail (35mm)
- Country of Manufacture: United Kingdom

Electrical

- n/a

Environmental

- IP Rating: IP20 Indoor Use Only
- Certification: CE FCC, WEEE, RoHS
- Warranty: 2 Year (Return to Base)

User Interface / Indication

- Connections:
 - (1) 5pin Male XLR DMX Input
 - (1) 5pin Female XLR DMX Output
 - (1) RJ45 Ethercon DMX Input
 - (1) RJ45 Ethercon DMX Output
 - (16) Pin Connections
- Configuration: DIP Switch (2way)
 - Line-Light, Terminator
- DIP Switch (8way) - DMX Connections
- Indication: Line-Light

Control

- Control: XLR / RJ45 Break Out Adaptor for DMX512
- Input Protocols:
 - DMX512, DMX512(1990), DMX512-A
 - RDM (Draft & Standard V1.0)
- Input Connector: 5pin Male XLR, RJ45 (Ethercon)
- Output Protocols: Same as Input
- Output Connector: 5pin Female XLR, RJ45 (Ethercon)
- Sensors: LED for Data Activity
- Configuration:
 - LED indicator on / off
 - Individual DMX line on / off

Isolation / Protection

- n/a

Package Contents

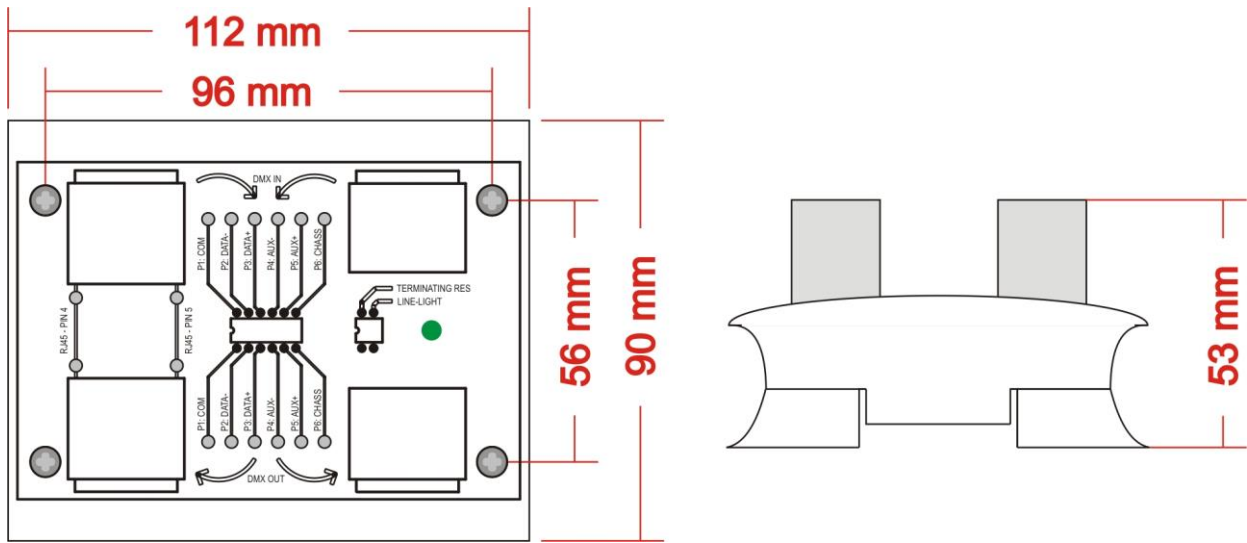
- DMX-Break
- User-Guide

Ordering Info

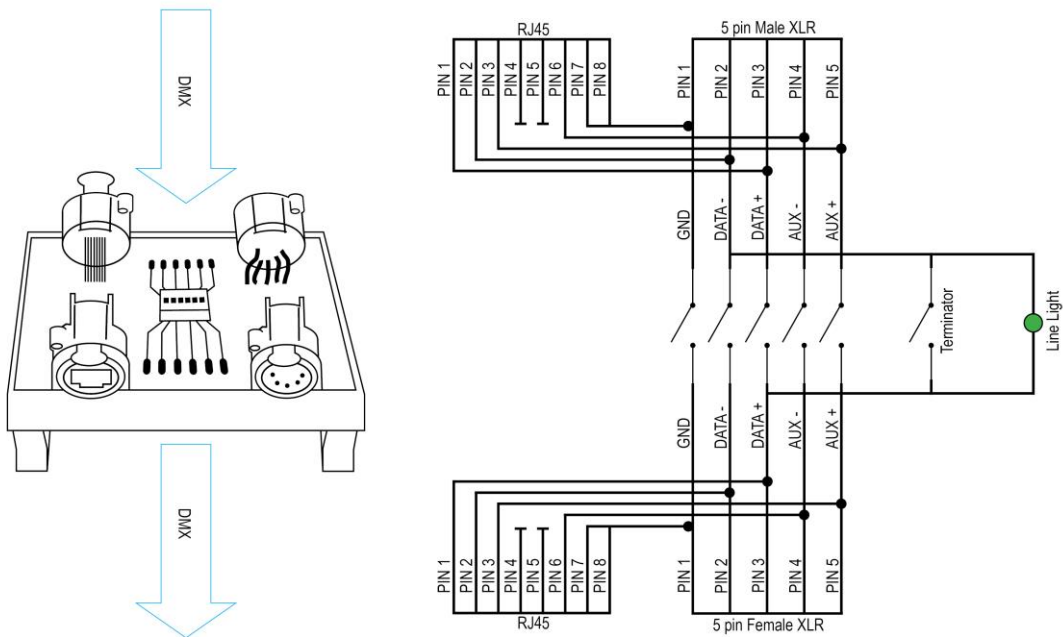
Product Code: DMX-Break



Mounting Drawing



Wiring Drawing



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All products are covered from date of purchase by a two-year return to base warranty.

Due to our policy of continuing product improvement, specifications are subject to change without notice.

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