

DOUG FLEENOR DESIGN

PRODUCTS FOR DMX512

StageLightingStore.com

Information from Doug Fleenor. Converted to pdf format by StageLightingStore.com.

What's enhanced about the 125EE?

- Fused DMX512 input and outputs.
- Indicators on input display signal present and valid DMX.
- Each output has indicators for fuse and termination status .
- 5000 Volt transformers for the European market.
- Universal power supply works from 90 Volts to 240 Volts.
- Mount one or two units in a single rack space (with adapters).
- Rack mount forward (indicators out) or backwards (connectors out).
- Two Tranzorb transient absorbing diodes on each output.
- Four Tranzorb transient absorbing diodes on the input.
- One MOV transient absorber on the power input.
- IEC-320 (International) power input connector.
- Slew rate limited outputs help prevent reflection caused data errors and reduce RFI.
- UL, CUL listed, CE marked

Plus these features, standard on all of our splitters.

- Gold plated input and output connectors.
- Available with 3 pin, 5 pin, or any combination of 3 and 5 pin connectors.
- Holes and slots are provided for versatile truss mounting options.
- Strong 1/10" thick powder coated aluminum chassis.
- 2500 Volt Hewlett-Packard optical couplers.
- All integrated circuits are in dual in-line sockets.
- Terminated input (except model 1211 which has a feed through input),