



An essential component of any DMX distribution system, opto-splitters permit star wiring configurations while isolating and protecting connected equipment from harmful electrical faults and ground loops.

FEATURES

- 6 outputs
- User-serviceable - a spare transceiver and opto-coupler ships with every unit
- Transceiver and opto-coupler easily sourced from major electronic component suppliers
- DMX cable test tool on both inputs & outputs
 - even determine which wire in the cable is suspect
- No fuses - we use self resetting data links
- Passive DMX through
- Termination switch
- 2500V Opto isolation between input and output signals
- 250V fault protection on inputs and outputs
- Two versions offered: connectors on the front or the back
- Wide range power supply
- DMX present indicator
- E1.11 DMX512A compliant
- Gold plated XLR contacts

SPECIFICATIONS

Power Supply	Wide range input 85-250VAC, 50/60 Hz
Isolation	<ul style="list-style-type: none"> • 2500V opto-isolation • 250V fault protection
Size	17 x 6 x 1.75 in (432 x 152 x 44mm)

MODEL DESCRIPTION

Models with Rear Mounted Connectors:

8895	6 way, 5 pin XLR Opto-Splitter
8893	6 way, 3 pin XLR Opto-Splitter
8894	6 way, 3-3 pin & 3-5 pin XLR Opto-Splitter
8897	6 way, terminal strip Opto-Splitter



Models with Front Mounted Connectors:

8875	6 way, 5 pin XLR Opto-Splitter
8873	6 way, 3 pin XLR Opto-Splitter
8874	6 way, 3-3 pin, 3-5 pin XLR Opto-Splitter

ACCESSORIES

	All Optos include 19" rack mount ears
8811	Truss mount kit
8812	Wall mount kit

