

DMX SPLITTER SP142

WITH OPTO-ISOLATED OUTPUTS



SP142

The splitter SP-142 is the ideal tool for splitting and buffering the DMX-512 signal. The splitter is configured with one 5-pin XLR input with terminate on switch and LED, one 5-pin XLR output to connect other splitters in daisy chain, Data LED, four optically isolated (standard DMX) 5-pin XLR outputs and two optically isolated 3-pin XLR outputs with reverse polarity buttons. The internal PCB carries spare ICs for quick emergency service. The splitter SP-142 is designed to be mounted on a standard 19" rack (1U) but it can also be used as a desktop unit.

FEATURES

- 5-pin XLR male input.
- Termination switch with LED indicator.
- 4 optically isolated and buffered outputs on 5-pin XLR females.
- 2 optically isolated and buffered outputs on 3-pin XLR females with reverse polarity buttons.
- 7 independent low-voltage power supplies.
- 2 spare output ICs.
- 5-pin XLR female through.
- Single phase, 220/240V~50Hz.
- 7 fuses 100mA each (5X20mm).
- Data LED.
- Also available with 3PIN XLR connectors at all input and output signals.
- Dimensions in mm (WXDXH): 483 x 170 x 445.