



VG-SPI-8B 1 DMX In 8 DMX Out Splitter

• DMX Splitters are particularly in demand for DMX512 applications covering long distances, where unwanted interferences and frequencies are to be avoided. The DMX Splitter functions as a signal distributor and booster. 4 outputs to 8 DMX outputs, each equipped with 3 pin or 5 pin XLR connectors for compatibility in any DMX setup and 100% electrical isolation between all in/outputs. The signal and power LED indicators which on front panels for each output is useful to detect error.

Features

- Fully compliant to DMX-512 (1990);
- 3pin & 5pin DMX Input and DMX Thru;
- 100% electrical isolation between in/output;
- 100% electronic isolation between output/output;
- Signal & power LED indicator for each output;
- Terminator resistor switch for end of a DMX chain;
- Power input via IEC connector on rear panel;
- Removable rack wings for Rack mount or wall mount;
- Anodized aluminum front panel.

Technical Specification

1 DMX inputs to 8 outputs

Power input: AC230V,50Hz; AC110V 50Hz/60Hz

Power consumption: 10W

Body size: 482*155*45mm (19" Rack, 1U)

Weight: 3kgs

Carton package size: 570*220*110mm (1pc/carton)

N.W/G.W: 3kg/4kg

Carton package size: 580*440*240mm (4pc/carton)

N.W/G.W: 12kg/17kg