

## DMX512 SPLITTERS



These **DMX512 Splitters** units feature one input and six or nine outputs.

Splitters **S6** and **S6P** have one input and six outputs, five of which are opto-isolated from each other and also with regard to the entry.

Splitters **S9** and **S9P** have one input and nine outputs, eight of which are opto-isolated from each other and also with regard to the entry.

P models have all the output (opto-insulated) connectors mounted on the front panel. The non-insulated output has a parallel on back panel. Other models have all the connectors on the back panel.

### MAIN FEATURES

- 2 LED monitors on the front panel, one for power-on and the other for DMX presence.
- 19"x1U front panel.

### TECHNICAL SPECIFICATIONS

- Inputs: DMX512 / 1990 (XLR5).
- Outputs: XLR5.
- Insulation voltage from input: 2.5KVac-RMS (1 minute).
- Weight: 2Kg.

### XLR5 PINOUT

- Pin 1 - GND
- Pin 2 - DATA (-)
- Pin 3 - DATA (+)
- Pin 4 - not connected
- Pin 5 - not connected

### POWER SUPPLY

- 230V, NPE, 50Hz.

### SAFETY AND PROTECTION

- External fuse (back panel).
- Opto-insulated DMX input.
- Cables, PCB and insulating materials with self-extinguishing properties according to the UL94 V0 standards.
- This equipment complies with all applicable European Directives.

### DIMENSIONS

