

RC SPL6 - 6-Port DMX splitter

The COSMOLIGHT 6-Port splitter/booster is designed to split, boost and distribute the DMX512 signal. It is the ideal device to prevent voltage drops, signal distortions, disturbances and signal degradations due to several and long cable runs.

The opto-isolated output ports ensure protection against surges and short circuits. Effectively protected against over-voltage and interference. It can be installed on standard 19" rack or used as a desktop unit.



Main Features

- (6) Optically isolated DMX output ports
- DMX In and DMX Through
- Power operating voltage indicator light
- DMX signal indicator light
- Overvoltage protection of DMX input/output
- **Designed and manufactured in ITALY**

Technical Features

- 1 x XLR5 (M) DMX In, 1 x XLR5 (F), DMX Thru (paralleled), 6 x boosted XLR5 (F) DMX Out with separate power supply for each output
- DMX connections using 5-pin connectors
- 7 independent low voltage power supplies
- 19" steel housing with detached power cable and Shuko plug
- Power supply 220 – 240 V, 50/60 Hz
- Power consumption: 15 W
- CE compliant
- RoHS
- LVD - EN 60950-1:2006 + A1:2009 + A11:2010
- EMC - EN 55103-1, EN 55103-2, EN 61000-3- 2:2006 + A1:2009 + A2:2009, EN 61000-3- 3:2008
- Net weight 2.7 Kg
- Packing dimensions 483 mm x 160 mm x 44.5 mm

Ordering Codes

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