

This optically isolated splitter amplifier allows you to add 4 branches to the data link for safe and trouble-free operation of larger DMX installations.

- 4 Optically isolated and amplified DMX outputs
- Amplification allows the link to be extended over the maximum length specified by the DMX-512 standard.
- Several splitter amplifiers may be used on the same link if additional branches are required.
- Each branch of the link may be treated as an independent link with up to 32 fixtures each
- Robust construction for trouble-free use

Physical Length: 293 mm (11.5 in.)
Width: 108 mm (4.3 in.)
Height: 49 mm (1.9 in.)
Weight: 1.4 kg (3.1 lbs.)

Construction Housing: Steel
Finish: Electrostatic powder-coated
Color(s): Black

Connections Input: 3-pin XLR male
Throughput (output with no amplification): 3-pin XLR female
Outputs (amplified and optically isolated): 4 x 3-pin XLR female

Electrical AC power: 115/230 V, 50/60 Hz, switch-selectable

Approvals



EU safety: EN 60950
EU EMC: EN 55103-1, EN 55103-2

Ordering Information RS-485 Optosplitter: P/N 9058060

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