

SL5054 DMX SPLITTER/AMPLIFIER

The SL5054 DMX splitter/amplifier is suitable for larger DMX installations where a DMX network must be split, or for when an existing DMX signal must be boosted due to long cable runs or a large number of DMX devices.

The device has one DMX input and can facilitate up to eight DMX outputs. The DMX splitter/amplifier works with standard DMX512 protocol and utilises standard DMX XLR ports for in/out DMX connection. External 12 or 24VDC power supply required.

SPECIFICATIONS

Input Voltage (DC IN):	12/24VDC
Dimensions (L x W x H):	285 x 165 x 45mm
Weight:	270g
DMX In Ports:	1
Max DMX Out Ports:	8
DMX Protocol:	DMX512(1990)
DMX IN/OUT Ports:	XLR 3-Pin
IP Protection Rating:	IP20

TYPICAL APPLICATIONS

Large scale DMX lighting installations, Splitting or boosting existing DMX512 network, Interfacing to Superlight DMX512 products

INSTALLATION GUIDELINES

IP20 Indoor Use Only
XLR Input & Output Ports
Requires 12/24VDC Power Supply

LIGHTING SYSTEM DESIGN

Superlight can provide detailed wiring schematics and lighting control system design by request. Contact us for more information.

ORDERING INFORMATION

- SL5054-00 DMX512 Splitter/Amplifier

