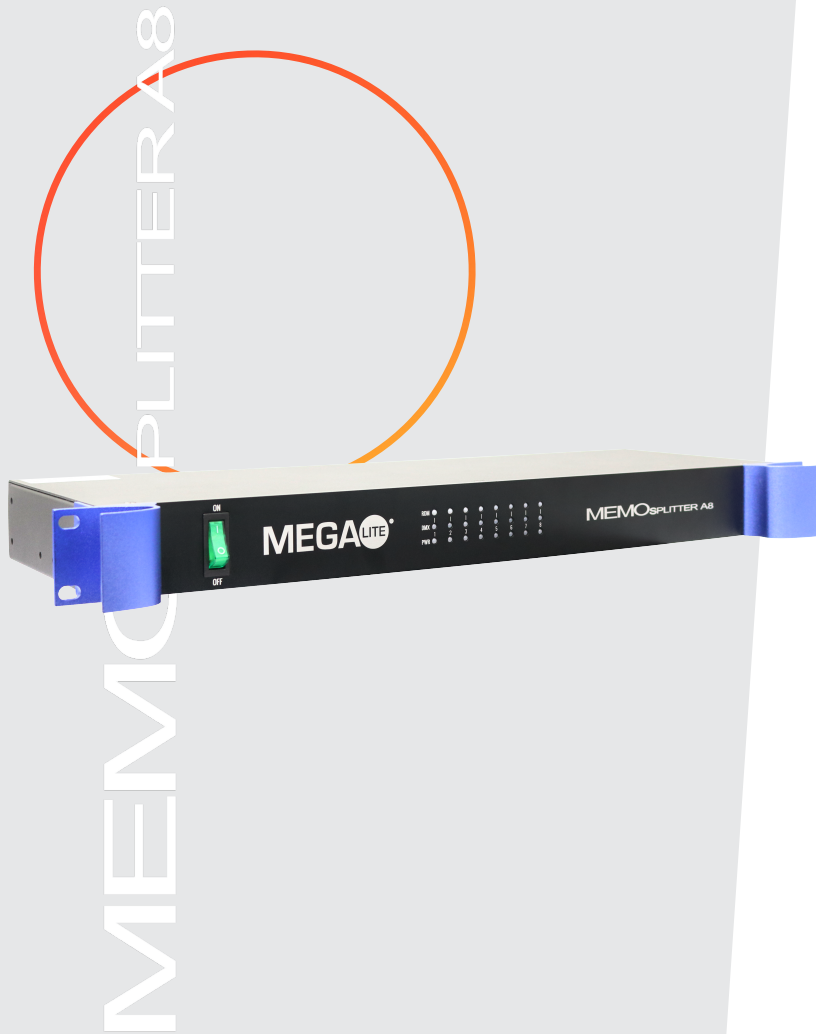




MEMO SPLITTER A8



DESCRIPTION

The MEMO Splitter A8 is designed for architectural installation applications and is the ultimate DMX signal amplifier, distributor, and supports bidirectional RDM signal. This powerful device empowers lighting professionals to split a single universe signal into eight separate outputs while boosting its signal strength, ensuring communication between controllers and DMX lighting fixtures.

Ideal for live events, concerts, architectural lighting, and more, the MEMO Splitter A8 empowers you to achieve complex lighting arrangements with ease. Improve signal integrity and take full advantage of RDM features for greater control over your lighting fixtures. Upgrade your lighting setups today and experience unparalleled precision and reliability like never before.

Elevate your lighting fame with the MEMO Splitter A8.



Features



8 OUTPUTS

This versatile device features one input and a remarkable eight outputs, allowing you to effortlessly split and boost your DMX signal for extensive cable runs between DMX lighting fixtures.



RDM

Benefit from the added advantage of Remote Device Management (RDM) signal regeneration. The Memo Splitter A8 restores and stabilizes RDM signals, allowing you to maintain constant control and monitoring of your DMX lighting fixtures.



ISOLATION

Benefit from enhanced reliability with electronic isolation between DMX connections. This feature protects your equipment from potential electrical interference and ensures smooth signal distribution.

Specifications

Mechanical Specifications:

Input DMX connections:	In and Thru RJ45 & In and Thru 3 Port Screw Terminal
Output DMX connections:	8 Output RJ45 & 8 Output 3 Pin Screw Terminal (Can only use one type At A Time)
Power connections:	PowerCon type (PowerCon to Nema 5-15 Cable included)
Fastening systems:	1U Rack Mountable front or back & Wall Mountable (Hardware included)

Electrical Specifications:

Outputs:	Eight (8)
Input Isolation:	Yes
RDM signal:	Boost, Repeat Cleans and Regenerates RDM Signal
Signal lines:	Prevents Reflection
Display:	LED Signal Indicators
Compliant:	RDM E 1.28
Power consumption:	.6 Amps @ 110V AC 60Hz
Power input:	90 - 120AC 60Hz.

Control System:

RDM:	Yes
DMX-512:	Yes
Universes	Single universe

Size and Weight:

Fixture size:	19" x 7.25" x 1.75"
Fixture weight:	6 lbs.
Packaged size:	21.6" x 9.5" x 3"
Packaged weight:	7 lbs.



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