



DMX Splitter 8 is used for DMX signal amplification, isolation and splitting to multiple outputs. Splitter has 2 optically isolated RDM/ DMX inputs and 8 optically isolated outputs. Each of 8 outputs can be switched to any of 2 inputs, which means that the splitter can operate as one single universe with 8 outputs or, it can be configured as two separate splitters.

DMX INPUTS	2 x Neutrik XLR Male
DMX OUTPUTS	8 x Neutrik XLR Female
DMX SIGNAL	DMX 512A
SIGNAL DELAY	2μsec
IN/OUT/OUT ISOLATION	Optical, up to 1000V
POWER	100-240V, 50-60 Hz
POWER CONNECTORS	Neutrik PowerCON
POWER CONSUMPTION	10W
COOLING	Passive
OPERATING TEMPERATURE	-20° to +40° C
MOUNTING	Rack Mount 1U
UNIT DIMENSIONS (WxHxD)	482,6 x 43,7 x 103 mm
WEIGHT	1.4 kg

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DIMENSIONS

