



Optically isolated DIN rail mount DMX Splitter 4 is used for DMX signal amplification, isolation and splitting to multiple outputs. Splitter has one DMX input and four outputs. Avaliable in configuration with RDM. Pluggable Terminal Block (PTB) screw terminals for bare-wire, installation flexibility.

	DMX Splitter 4 RDM DIN	DMX Splitter 4 DIN
RDM SUPPORT	Yes	No
DMX INPUTS	1	
DMX outputs	4+1 Thru	
DMX SIGNAL	DMX 512A+RDM	
Signal delay	2µsec	
Operating voltage	24 VDC (Requires external power supply)	
Power in connector	Pluggable Terminal Block (PTB) 2-terminal	
Data in connector	Pluggable Terminal Block (PTB) 3-terminal	
Data out connector	Pluggable Terminal Block (PTB) 3-terminal	
Data thru connector	Pluggable Terminal Block (PTB) 3-terminal	
Power consumption	10W	
Operating temperature	-20° to +40° C	
Mounting	DIN Rail	
Unit dimensions (WxHxD)	104 x 92,3 x 39,9 mm	
Weight	174 g	



DIMENSIONS





