Strand

RDM-6WALL SIGNAL SPLITTER



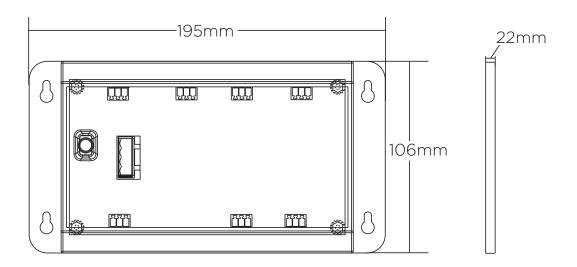
The Strand RDM-6WALL signal splitter is a 6-port wall mount RDM splitter designed for system distribution of DMX-512A(RDM) network. Use as easy as the normal DMX-512 splitter, plug and play with 3-pin signal connectors.

Strand

RDM-6WALL SIGNAL SPLITTER

FEATURES

- Competitable for both DMX-512A(RDM) and DMX-512(1990)
- Compact plastic wall mount housing design
- Signal In/Thru (3 pin connector) and 6 ports Signal buffered output (3 pin connector)
- Signal Line Out or Terminate push button
- CE / ETL/cETL and FCC marked



Strand

RDM-6WALL SIGNAL SPLITTER

POWER				
	Supply	12-24VDC		
	Frequency	50/60 Hz		
CONNECTIONS				
	DMX512	Input (on rear of unit) 6 ports of DMX-512A(RDM) output (on front panel)		
ENVIRONMENT		°C	°F	
	Operating temperature	0 to 35°	32 to 95	
	Humidity	5-95% non-condensing		
	Storage temperature	-40-70	-40-58	
PHYSICALS		kg	lb	
,	Weight	0.2	0.44	
DIMENSIONS		mm	in	
	H x W x D	195 x 106 x 22	7.7 × 4.17 × 0.87	
WARRANTY & APPROBATIONS				
	Warranty	2 years		
,	Approvals / Listings CE / ETL/cETL and FCC marked			

PRODUCT NAME	ORDER CODE
DMX512A(RDM) 6 ports splitter, 1U Rackmount	RDM6WALL

©2020 Signify Holding. All rights reserved.

All trademarks are owned by Signify Holding or their respective owners. The information provided herein is subject to change, without notice. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Data subject to change.

Ref: RDM6WALL-100-00