

RDM - 6R  
DMX-512A(RDM) Signal splitter  
*6 ways in rack mount*



The 6 ports rack mount RDM splitter RDM-6R is designed for system distribution of DMX-512A(RDM) network. Use as easy as the normal DMX-512 splitter; plug and play with XLR 5 pin signal connectors.

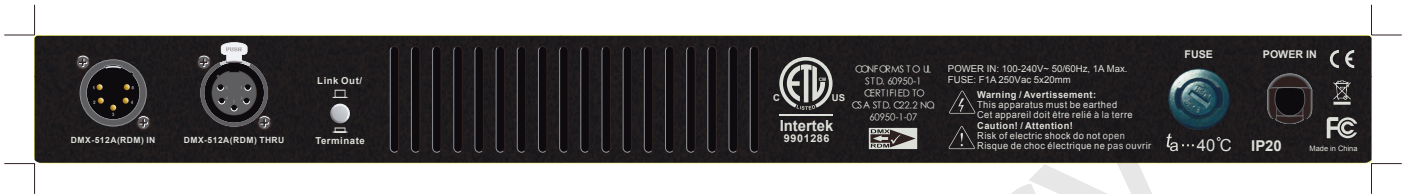
Features


- Competitable for both DMX-512A(RDM) and DMX-512(1990)
- I U rack mount housing design
- Signal In/Thru (XLR 5pin) and 6 ports Signal buffered output (XLR 5 pin)
- Signal Line Out or Terminate push button
- CE / ETL/cETL and FCC marked

SPECIFICATION SUBMITTAL

CONSULTANT: <div></div>	PROJECT NAME: <div></div>	MODEL NUMBER   QUANTITY: <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div>
DATE: <div></div>	PROJECT NUMBER: <div></div>	APPROVED BY: <div></div>

# RDM Signal Splitter



Technical Specifications		Environmental Data	
Supply Voltage:	AC100-240V, 50/60 Hz, 1A max.	Temperature:	0 to 35°C
		Humidity Range:	0 to 95% Non-condensing
Standards Compliance:	RDM-6R is CE and ETL/cETL marked	Mechanical Data	
		Connections:	DMX512 Input (on rear of unit) 6 ports of DMX-512A(RDM) output (on Front panel)
		Weight:	2 kg
		Dimensions:	482 x 185 x 44mm

## Ordering Information

Cat No.	Description
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DMX512A(RDM) Splitter	
RDM6R	DMX512A(RDM) 6 ports splitter, 1U Rackmount