AUD

ACCESSORY - AUDIO DISTRIBUTOR SYSTEM

MODEL **AUD2MP1**

ORDERING INFORMATION	
Model	Description
AUD2MP1	The audio splitter system allows you to split the audio signal in input and redistribute it on multiple outputs.

OPTION	
AUD2MP1/V1	2-Way passive audio distriution system for MPX/DIGITAL/L&R signals.
AUD2MP1/V2	2-Way passive audio distriution system for MPX+RDS/DIGITAL/L&R signals.
AUD2MP1/V3	2-Way passive audio distriution system for MPX+RDS+SCA1/DIGITAL/L&R signals.
AUD2MP1/V4	2-Way passive audio distriution system for MPX+RDS+SCA1-2/DIGITAL/L&R signals.

R.V.R. Elettronica S.r.l.
Via del Fonditore, 2/2c
40138 Bologna Italy

Phone +39 0516010506
Fax +39 0516011104
sales@rvr.it - www.rvr.it

AUD2MP1

Accessory - Audio Distributor System.

FEATURES

PRIMARY APPLICATION: the audio splitter system allows you to split the audio signal in input and redistribute it on multiple outputs.

TECHNICAL FEATURES: the stereo, mono, digital or MPX, signal is distributed passively on 2-way.

HARDWARE FEATURES: the audio distribution system housed in lightweight and rugged stainless steel rack cases having the dimension of 1 HE.

AUD2MP1

Parameters			Value	Notes
GENERALS				
Operating temperature		°C	From -10 to +50	
Operating humidity		%	95% non condensing	
MECHANICAL DIMENSIONS				
Phisical dimensions	L x H x W	mm / inch	483 / 19	EIA rack
		mm / inch	44 / 3 1/2	1HE
Weight		kg	About 2	
AUDIO INPUTS				
Left & Right	Connector		XLR (female)	
	Impedance	Ohm	600 (10k on request)	Balanced
	Channels loss	dBm	6	
	Bandwidth	Hz	From DC to 20k	
MPX	Connector		BNC	
RDS	Impedance	Ohm	10k	Unbalanced
SCA1	Channels loss	dBm	6	
SCA2	Bandwidth	Hz	From DC to 100k	
AES/EBU	Connector		XLR (female)	
	Impedance	Ohm	110	Balanced
OUTPUTS				
Left & Right	Connector		2 x XLR (male)	
	Impedance	Ohm	600 (10k on request)	Balanced
	Channels loss	dBm	6	
	Bandwidth	Hz	From DC to 20k	
MPX	Connector		2 x BNC	
RDS	Impedance	Ohm	10k	Unbalanced
SCA1	Channels loss	dBm	6	
SCA2	Bandwidth	Hz	From DC to 100k	
AES/EBU	Connector		2 x XLR (male)	
	Impedance	Ohm	110	Balanced
	Insert loss	dB	6	

R.V.R. Elettronica S.r.l.
Via del Fonditore, 2/2c
40138 Bologna Italy

Phone +39 0516010506
Fax +39 0516011104
sales@rvr.it - www.rvr.it

R.V.R. Elettronica S.r.l.
Via del Fonditore 2/2 c
40138 Bologna - Italy
Phone +39 051 6010506
info@rvr.it

www.rvr.it