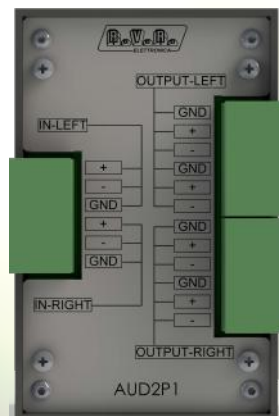


AUD

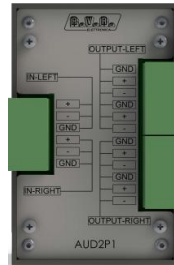
ACCESSORY - AUDIO DISTRIBUTOR SYSTEM

MODEL **AUD2P1**



ORDERING INFORMATION

Model	Description
AUD2P1	The audio splitter system allows you to split the audio signal in input and redistribute it on multiple outputs.



AUD2P1

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, or mono, signal is distributed passively on 2-way.

HARDWARE FEATURES: the audio distribution system is realized in a compact plastic container and with the aid of terminal block connection to facilitate placement and wiring.

AUD2P1

Parameters			Value	Notes
GENERALS				
Operation temperature			From -10 °C to + 50 °C	
Operation humidity		%	95	Without condensing
MECHANICAL DIMENSIONS				
Physical dimensions	L x H x W	mm	70	
Overall dimensions	L x H x W	mm	72	
Weight		kg	About 0.5	
AUDIO INPUTS				
Left & Right	Connector		Terminal Block	
	Impedance		600 Ω	
OUTPUTS				
Left & Right	Connector		2x Terminal Block	
	Channels loss		8 db @ 10 kΩ Load	
	Bandwidth		From DC to 20 kHz	

All pictures are RVR's property and they are only indicative and not binding. The pictures can be modified without notice. These are general specifications. They show typical values and are subject to change without notice.



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