

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

AUD2MP1

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

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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