

AESEBU-DSTB

AUDIO DISTRIBUTOR SYSTEM

MODEL AESEBU-DSTB-14



ORDERING INFORMATION

Model

Description

AESEBU-DSTB-14

The digital audio distributor systems allows you to split the audio signal in input and redistribute it on multiple outputs. 1 x IN > 4 OUTs.



AESEBU-DSTB-14

Audio Distributor System.

FEATURES

PRIMARY APPLICATION: the digital audio distributor systems allows you to split the audio signal in input and redistribute it on multiple outputs.

TECHNICAL FEATURES: one digital signal is distributed actively on 4-way for AESEBU-DSTB-14 model or on 7-way for AESEBUDSTB- 17 model. On AESEBU-DSTB-14 model the two digital signals in input are distributed actively on 3-way; whereas on AESEBU-DSTB-14 model the three digital signals in input are distributed actively on 2-way.

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

AESEBU-DSTB-14

| Parameters | | Value | Notes |
|------------------------------|--------------------------|-----------------------|--------------------------------|
| GENERALS | | | |
| Operating temperature | | From -10 °C to +50 °C | |
| Operating humidity | % | 95 | Without condensing |
| POWER REQUIREMENTS | | | |
| AC Power input | AC Supply Voltage | VAC | 80 ÷ 260 |
| | Active Power Consumption | W | 2 |
| | Connector | | VDE IEC Standard |
| MECHANICAL DIMENSIONS | | | |
| Physical dimensions | L x H x W | mm / inch | 483 / 19 |
| | | mm / inch | 44 / 3 1/2 |
| Weight | | kg | About 2 |
| AUDIO INPUTS | | | |
| AES/EBU | Connector | | XLR |
| | Impedance | Ohm | 110 |
| OUTPUTS | | | |
| AES/EBU | Connector | | 4x XLR |
| | Impedance | Ohm | 110 |
| FUSES | | | |
| On mains | | | External fuse F T 1A - 5X20 mm |
| On services | | | X |
| On PA supply | | | X |
| On driver supply | | | X |

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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