

AESEBU-DSTB

Audio Distributor System

MODELS

AESEBU-DSTB-14
AESEBU-DSTB-17

AESEBU-DSTB-23
AESEBU-DSTB-32



Designed to be the army knife in a transmission site when the audio has to be delivered, splitted, converted in different ways, the R.V.R. distribution's systems are studied to feed multiple destinations handling stereo, mono, MPX, AES/EBU, S/P-DIF and Toslink sources.

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-17	The digital audio distributor systems allows you to split the audio signal in input and redistribute it on multiple outputs 1 x IN > 7 OUTs.
AESEBU-DSTB-23	The digital audio distributor systems allows you to split the audio signal in input and redistribute it on multiple outputs 2 x IN > 3 OUTs.
AESEBU-DSTB-32	The digital audio distributor systems allows you to split the audio signal in input and redistribute it on multiple outputs 3 x IN > 2 OUTs.



AESEBU-DSTB-14

Audio Distributor System.



AESEBU-DSTB-17

Audio Distributor System.



AESEBU-DSTB-23

Audio Distributor System.



AESEBU-DSTB-32

Audio Distributor System.



Parameters	U.M.	AESEBU-DSTB-14		AESEBU-DSTB-17	Notes
		Value			
GENERALS					
Ambient working temperature		From -10 °C to + 50 °C			
Operating humidity	%	95			Without condensing
POWER REQUIREMENTS					
AC Power input	AC Supply Voltage	VAC	80 ÷ 260		Full Range
	AC Apparent Power Consumption	W	2		
	Connector		VDE IEC Standard		
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					
AES/EBU	Connector		XLR		Balanced (female)
	Impedance	Ohm	110		
OUTPUTS					
AES/EBU	Connector		4x XLR	7x XLR	Balanced (female)
	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.

		AESEBU-DSTB-23	AESEBU-DSTB-32	
Parameters		U.M.	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	Full Range
	AC Apparent Power Consumption	W	2	
	Connector		VDE IEC Standard	
MECHANICAL DIMENSIONS				
Physical dimensions	L x H x W	mm / inch	483 / 19	EIA rack
		mm / inch	44 / 3 1/2	
Weight		kg	About 2	
AUDIO INPUTS				
AES/EBU	Connector		2x XLR	3x XLR Balanced (female)
	Impedance	Ohm	110	
OUTPUTS				
AES/EBU	Connector		3x XLR	2x XLR Balanced (female)
	Impedance	Ohm	110	
FUSES				
On mains			External fuse F T 1A - 5X20 mm	
On services			X	
On PA Supply			X	
On driver supply			X	

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R.V.R. Elettronica S.r.l.
Via del Fonditore 2/2
40138 Bologna - Italy
Phone +39 0516010506
sales@rvr.it

www.rvr.it