

AUDIO INTERFACES

Redbox - Audio Distribution Amplifiers

Audio Specification For RB-DDA6W	
Input Impedance:	75
Output Impedance:	<50
Connections	
Input:	1 x BNC female
Outputs:	6 x BNC female
Mains Input:	Filtered IEC, switchable 110-120V, or 220-240V, fused, 6W max
Fuse Rating:	Anti-surge fuse 100mA 20 x 5mm (230VAC) Anti-surge fuse 250mA 20 x 5mm (115VAC)
Equipment Type	
RB-DDA6W:	6 way word clock distribution amplifier
Physical Specification	
Dimensions (Raw):	28cm (W) x 10.8cm (D) x 4.2cm (H) (1U) 11" (W) x 4.3" (D) x 1.7" (H) (1U)
Dimensions (Boxed):	36cm (W) x 20.5cm (D) x 6cm (H) 14.2" (W) x 8" (D) x 2.4" (H)
Weight:	Nett: 0.9kg Gross: 1.35kg Nett: 2lbs Gross: 3lbs

RB-DDA6W 6 Way Word Clock Distribution Amplifier

The RB-DDA6W word clock distribution amplifier distributes a word clock BNC input signal to 6 word clock BNC outputs re-conditioned. It is used to distribute reference clocks for digital audio systems.

It has a single female BNC audio input which is distributed to 6 female BNC outputs.

The unit's primary application is to distribute a master TTL word clock source to multiple pieces of equipment that need to be synchronised from the master.



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