

AUD

ACCESSORY FOR SCM6/1

MODEL **AUD6/1**



ORDERING INFORMATION

Model	Description
AUD6/1	Passive analog audio signal switch unit for SCM6/1 changeover.



AUD6/1

Accessory for SCM6/1.

FEATURES

PRIMARY APPLICATION: this device is specifically used for changeover between balanced analog L&R audio signals in conjunction to SCM6/1 changeover system.

HARDWARE FEATURES: the system housed in lightweight and rugged stainless steel rack cases having the dimension of 2 HE.

USER-FRIENDLY FEATURES: the front panel features a series of led that indicate instant power supply and changeover systems status.

EASE OF MAINTENANCE: all RVR changeover systems are assembled using modules and boards with connectors so that it is easy to remove, replace and add modules and boards.

INTERFACE CONTROL: the rear panel features all connectors that could be necessary for the proper operation of the changeover system.

- Changeover between balanced analog L&R audio signals in conjunction to SCM6/1 changeover system.
- Can be integrated to the SCM6/1 even in presence of the AES6/1 digital audio changeover.
- Lightweight and rugged stainless steel 2 HE rack case.

AUD6/1

Parameters		Value	Notes
GENERALS			
Ambient working temperature		-10 °C to + 50 °C / 95%	Relative humidity non condensing
MECHANICAL DIMENSIONS			
Physical dimensions	L x H x W	mm / inch	483 / 19
		mm / inch	88 / 3 1/2
Weight		kg	About 0,5
Cooling			Convection cooling
Acoustic noise		dBA	0
AUDIO INPUTS			
L&R (from 1 to 6)		Connector	XLR female Balanced
MPX		Connector	BNC Unbalanced
OUTPUTS			
L&R (from 1 to 6) & L&R Reserve		Connector	XLR male Balanced
MPX		Connector	BNC Unbalanced
INTERFACES			
Signalling LED		Power	1 Green
		Position	6 Yellow
COMMAND		IN	DB25 Female (SCM6/1 interface)
		OUT	DB25 Male (RDS6/1 interface)

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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