



Features

SCM-AES/EBU front & rear view

- > **PRIMARY APPLICATION:** this device is specifically used for changeover between analog audio signals and L&R balanced, MPX and PILOT in conjunction to SCMLCDN+1 changeover system.
- > **HARDWARE FEATURES:** the system housed in lightweight and rugged stainless steel rack cases having the dimension of 3 HE.
- > **USER-FRIENDLY FEATURES:** the front panel features one led that indicate instant system status to the operator.
- > **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 used to connect the equipment to the various station components.

Caratteristiche

- > **PRIMARY APPLICATION:** questo apparato è utilizzato specificatamente per lo scambio di segnali audio analogici e L&R bilanciati, MPX e PILOTA in abbinamento ai sistemi di scambio SCMLCDN+1.
- > **HARDWARE FEATURES:** il sistema è realizzato in un contenitore rack in acciaio inox incredibilmente leggero e robusto in dimensioni di 3 HE.
- > **USER-FRIENDLY FEATURES:** sul pannello frontale è presente un indicatore led per un'immediata comprensione dello stato del sistema.
- > **EASE OF MAINTENANCE:** tutti i sistemi di scambio **RVR** sono interamente assemblati con moduli e schede provvisti di connettori ad innesto, che consentono una facile rimozione, sostituzione ed aggiunta degli stessi.
- > **INTERFACE CONTROL:** sul pannello posteriore sono presenti tutti i connettori utilizzabili per i collegamenti degli apparati ai vari componenti della stazione.

Telemetry & Changeover

BROADCAST
EQUIPMENT

Technical specifications

Parameter		SCM-AES/EBU
Value		
GENERALS		
Ambient working temperature		-10 °C to + 50 °C / 95% relative Humidity non condensing
POWER REQUIREMENTS		
AC Power Input	AC Supply Voltage	80 - 260 VAC Full Range Monophase
	Active Power Consumption	1 W
	Connector	VDE IEC Standard
MECHANICAL DIMENSIONS		
Physical Dimensions	L x H x W	483 mm x 44 mm x 240 mm
Weight		about 1,4 kg
Cooling		Convection cooling
Acoustic Noise		0 dBA
INPUT		
IN (from 1 to 4)	Connector	XLR female Balanced
	Data Formats	AES/EBU
	Impedance	110 Ω
OUTPUT		
OUT (from 1 to 4) & OUT Reserve	Connector	XLR male Balanced
	Data Formats	AES/EBU
	Impedance	110 Ω
INTERFACES		
Signalling LED		Yes
COMMAND	IN	DB25 Female (SCMLCDN+1 or SCM-AUD interface)
FUSES		
On Mains		1 External fuse F 315 mA - 5X20 mm

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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