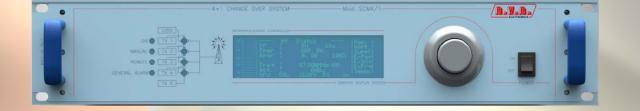


MODEL SCMLCDN+1



ORDERING INFORMATION	
Model	Description
SCMLCDN+1	RVR changeover system is equipped with an on-board telemetry unit so that it guarantee utmost continuous service.
OPTION	
SCMLCDN+1/T0	Automatic Changeover "N+1" and telemetry unit with No. 2 I/O base cards on board.
SCMLCDN+1/T1	Automatic Changeover "N+1" and telemetry unit with No. 3 I/O base cards on board.
SCMLCDN+1/T2	Automatic Changeover "N+1" and telemetry unit with No. 4 I/O base cards on board.



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SCMLCDN+1

Changeover Units System.

FEATURES

- Up to 4+1 Changeover compatible with all RVR transmitters.
- "N+1" automatic changeover takes place across many transmitters (up to 4) and a spare one.
- Integrates on-board telemetry unit to guarantee utmost transmitter site's control.
- User-friendly graphic display ensures prompt reading and easy setup of all operating parameters.
- Features 24V connector that could be used as backup power in case of main power failure.
- Lightweight and rugged stainless steel 2 HE rack case.





SCMLCDN+1				7
Parameters			Value	Notes
GENERALS				
Integrated coax-relè	Only / V2		Yes	
Ambient working temperature			-10 °C to + 50 °C / 95%	Relative humidity non condensing
POWER REQUIREMENTS				
	AC Supply voltage		115 - 125 - 230 - 250 VAC ±15%	
AC Power input	AC Apparent power consumption	W		
	Connector		VDE IEC Standard	
DC Power input	DC Supply voltage		24 VDC	
	DC Current		A	
MECHANICAL DIMENSION	5	mm / inch	483 / 19	FIA rack
Phisical dimensions	L x H x W	mm / inch	483 / 19 88 / 31/2	2HE
Weight		kg	About 4	
Cooling		Ng	Convection cooling	
Acoustic noise		dBA	l l	
AUDIO INPUTS		abri	0	
Analog			8 ÷ 32	Analog inputs depending by expansion card number
Digital / Analog			16 ÷ 64	Digital inputs depending by expansion card number
OUTPUTS				
Relay			8 ÷ 32	Analog inputs depending by expansion card number
INTERFACES				
User interface			Graphical LCD - 128 x 64 with Encoder	
0: U: LED /				

Yes

Yes

Yes

1 External fuse 4 A F - 5X20 mm

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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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I2C

RS232

FUSES

On mains On services

On PA Supply On driver supply

Signalling LEDs / synoptical

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