

RSW Redundancy Switch

1:1 Protection for Audio and MPX

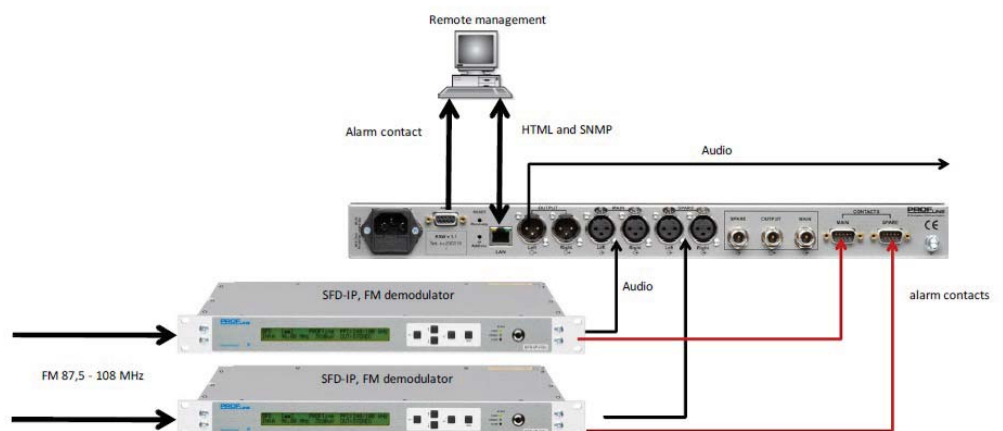
Developed for FM distribution, the RSW Redundancy Switch provides automatic and manual switching.

Control

All settings of the RSW are remotely controlled via TCP/IP.

Features

- Automatic and manual operation
- MPX switch for FM applications
- Audio switch for FM and satellite applications
- Remote status and control Web-based GUI and SNMP



Buy Now!



TECHNICAL SPECIFICATIONS—RSW Redundancy Switch

INPUTS/OUTPUTS	
Analog Audio	XLR, 30 Ω
Digital AES/EBU	XLR, 110 Ω
MPX	BNC, <2 MHz
Alarm Contact Inputs	Sub-D9
Alarm Contact Output	Sub-D9
IP PORT	
Protocol	TCP/IP
Port Type	Ethernet RJ45, 10/100 Mb/s
Communication Type	HTTP and SNMP
ALARM CONTACTS	
Number or Relays (Status/Alarm)	3
Contacts	Change over (N.O. - N.C.)

POWER REQUIREMENTS	
Supply Voltage	100 to 240 VAC, 50/60 Hz
Power Consumption	
Power Connection	IEC panel-mount/fuse 2.5 AT
PHYSICAL PARAMETERS	
Chassis	1 RU rackmount
Dimensions (H, W, D)	4.5 cm x 48 cm x 30 cm (1.75" x 19" x 11.8")
Weight	5 kg (11 lbs.)
ENVIRONMENTAL CONDITIONS	
Operating Temperature	5° to 45° C (41° to 113° F)
Storage Temperature	-5° to 65° C (23 to 149° F)
Safety and Emissions	In accordance with CE regulations




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