

RF Fiberoptic Rack

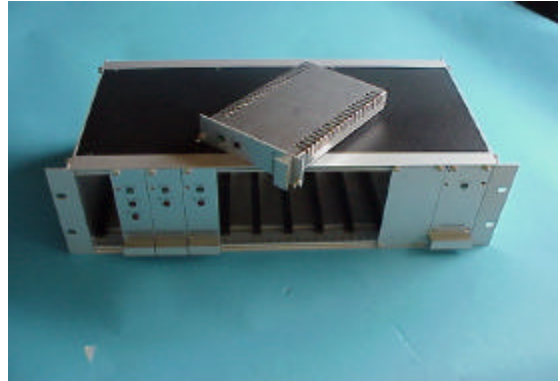
including power supply

APO - PSU

This RF fiberoptic link is designed for remote RF signal in a wide range of frequency between 20 to 1000 MHz

Features :

- * 9 TX or 9 RX or 9 of mixte
- * 1 or 2 Power supply
- * standard 84 F 3 U I = 170 mm rack unit



Case : CAO 01-03

Applications :

- * RF and Microwave links
- * remote RF link for RF signal (GSM,HDTV,OFDM,TETRA,Multi tones ...)
- * CDMA, TDMA
- * Instrumentations

Specifications

Characteristics	Data	Units
Storage temperature range	-40 °C ... + 85	° C
Operating temperature Range	-20 °C ... + 60	° C
Power Supply standard	110 - 220 V AC +/- 5 %	AC
Power Supply option 1	36 V - 54 VDC +/- 50 %	DC
Vout	12 V DC +/- 5 % I : 4 A	DC
option 2	2 nd power supply for redondance application	
size (W x L x H)	84 F 3 U 19 " rack type	mm
All data at room temperature + 22 °C, into 50 Ohms, subject to change without notice		