

Outdoor Fiber Receiver CTR 1000

Features

- ※ Conversion optical fiber to coaxial cable on HFC network
- ※ Optical wavelength 1290nm to 1600nm
- ※ Frequency range 40~862 MHz
- ※ FC/APC or SC/APC fiber connector
- ※ Equip optical power meter
- ※ Display working state
- ※ Outdoor
- ※ RF connector 5/8/24HTD
- ※ 40~90V AC voltage, remote power supply/220V AC
- ※ 2 outputs, can choose one or both
- ※ Economically & practical
- ※ 250mm (H) x 200mm (W) x 130mm (H)



Main Parameter

▼ RF

Item	Unit	Mini	Typical	Max.	Note
Frequency range	MHz	40		750/862	Optional
Channel load	Ch	59-PAL or 77-NTSC			
Output level	dB μ V	95	98	105	Input power 0 dBm
ATT adjust range	dB	0		20	Adjust continuously
Slope adjust range	dB	0		6	Step 0, 2, 4, 6dB
Monitoring level	dB	-22	-20	-18	
CNR	dBc	50	51		
CSO	dBc		-65	-62	
CTB	dBc		-70	-65	
X-modulation XM	dBc		-70	-65	