

TPF 410-4 AGC



- Adopt CWDM standard wavelength
- can transmit 16 way SAT-IF and a terr signal through one fiber core.
- 5U Rack type standard casing
- integrate 16pcs SAT-IF and 1 pcs digital Terr optical transmitters
- Because of modular design its easy to replace the damaged parts without pausing the stream or shutdown the device
- High linear
- with isolation DFB laser
- CWDM standard working wavelength
- 100-87MHz(Digital Terr) 950-2150 MHz(Sat IF) working bandwidth
- TPF410-4 optical transmitter (standard configuration)
- built-in high linear AGC amplify
- TPF410-4 optical transmitter (standard configuration)
- built-in tilt level adjustment
- All the 16 satellite input is supplied +13VDC
- +18VDC or 22Khz for LNB
- Electromagnetic resistance
- RF
- high thunderstorm static resistance

- Easy installation and application

Introduction:	Satellite, Terr
Check-out:	Fiber optic
Operating frequency:	Satellite, Terr
Profit:	Satellite, Terr (AGC), Satellite, Terr (Manual)
Fiber optic output power:	4mW (6dBm)
Insulation:	Satellite-Satellite, Terr-Satellite
Entry level:	Satellite, Terr
Supply:	2x 100-240V AC
Working temperature:	-15C ... 85C
Dimension:	380x480x90mm
Weight:	7560 gr
Desi :	5.472

