

TPF 410-4 AGC NETWORK



- AGC (AUTOMATIC GAIN CONTROL)
- Min 65db mxax 90 db input level
- 4mW (6dbm) output level
- Split up to 32
- 1270-1610 nm working range
- Moduler pnp system
- Max insulation due to independent modules
- Led indicator for each LNB polarity
- Short circuit protection for each LNB input
- Quad quattro LNB support
- Dual 220V AC input
- Dual power supply
- Automatic power supply selection
- Automatic fan control circuit
- Dual fan cooling system

Input connector	17 F connector
output connector	2 SC/APC (Full Band) Optic connector
Frequency Range SAT.	950-2150 Mhz
SAT Gain	26dB±1
Max. Optical output Power	4mW
AGC Level	25 db
SAT input level	65db95 db

Optical Wavelength	1270-1610nm
Isolation SAT-SAT	>35dB
Power Supply	220v 50Hz
Ambient Temperature	-25...+50C ⁰
Sat giriş seviyesi	65db95 db
Optical Wavelength	1270-1610 nm
Isolation SAT-SAT	>35dB
Power Supply	220v 50Hz
Ambient Temperature	-25...+50C ⁰
Dimensions:	485x270x220mm
Weight:	7560 gr
Desi:	9.702