

GTI-F0022C

Ethernet transmission (VDSL2) over coaxial cable (pair)



- 1 full-duplex VDSL links via coaxial cable (up to 200m RG59)
- selectable CO and CPE mode
- selectable fast and interleaved mode
- Selectable target SNR margin
- Compliant with ETSI, ITU and ANSI standards
- Metal case

SPECIFICATIONS

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|-----------------------|---|
| Standard | IEEE 802.3 10BaseT, IEEE 802.3u 100BaseTX, IEEE 802.3x full Duplex, ETSI, ITU, ANSI, Full ITU-T G993.2 (VDSL2) compatible |
| Interfaces | G.997.1 compatible, BNC for coaxial cable, RJ-45 femal Ethernet jack |
| Switching Method | Store and Forward |
| LED Indicators | Duplex, Speed, Link/Act, Power, Master, Link/Negotiation |
| Supply Voltage | 5 VDC |
| Operating Temperature | 0°C ~ +45°C |
| Storage Temperature | -20°C ~ +90°C |
| Humidity | 10 ~ 90% no condensation |
| Certification | FCC Class A, CE |
| Power Consumption | 10 W |
| Weight | 0.28 kg |
| Dimensions w*h*d | 75 x 23 x 102 mm |

DIMENSIONS

