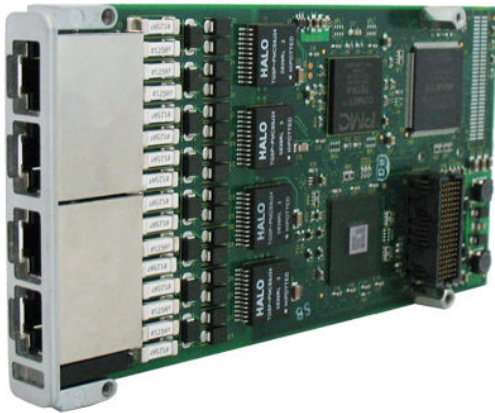




Quad-port T1/E1 Channelized XMC

A multi-port T1/E1 adapter in the XMC card form factor. It has four channelized T1/E1 ports accessed via RJ-45 connectors at the front bezel. OSS-wanXMC-C4T1E1



- Time-slot access to each T1/E1 port
- Four T1/E1 ports

- Each T1/E1 port can be individually configured
- Rear I/O connections can accommodate 4 additional T1/E1 ports

TECHNICAL SPECIFICATIONS

Quad-port T1/E1 Channelized XMC

Form factor	Standard XMC 3
Dimensions	5.8" x 2.9" (7.4 x 14.9 cm)
Bezel	Four RJ-45 connectors One 4-segment bi-color LED
Operating	Temperature: -5 to 55 °C Humidity: 10% to 90% relative, non-condensing
Airflow	Not required for 4-port version Recommended for 8-port version
Storage	Temperature: -40 to 85 °C Humidity: 5% to 95% relative, non-condensing
MTBF	Greater than 200,000 hours at normal operating temperatures
Power Requirements	VPWR 5V +/-5% = 4.1W max. power VPWR 12V +/-5% = 4.3W max. power
Agency	FCC Part 15 Subpart B, Class A EN55022, Class A EN55024 EN300386-2 CE MARK MIL-STD-810E NEBS VCCI



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