



4710 Eagleridge Circle, Suite 220
PUEBLO, COLORADO 81008

Co-Pro

DGXZ+15NFNF-A ~ Tower Top Electronics and GPS Protector



Tower Top Electronics protection.

- Industries best RF performance
- Low throughput energy
- Multi-strike capability

Technical Specifications:

Current: 4Adc
Insertion Loss: $\leq 0.1\text{dB}$
Freq. Range: 800-2500MHz
Mounting: Bulkhead Flange
Operating Voltage: +15 Volts
Polarity: +
Protected Side Connector: N Female 50 Ω
RF Power: 2.25 Watts
Surge Side Connector: N Female 50 Ω
Throughput Energy: $\leq 500\mu\text{J}$ for 3kA @ 8/20 μs Waveform
Turn-On Voltage: 16.5 Volts
Unit Impedance: 50 Ω
Voltage Standing Wave 1.1: 1
Ratio:
Weatherized: Bellcore #TA-NWT-000487 Procedure 4.11, Wind Driven (120 mph) Rain
Intrusion.
UL Approved and Listed UL497B