

Product Marking:

Invisible Fiber®

Manufactured by
Triton Network Systems, Inc.

Model #: TNS29-SNP03-XXX-XX

Part #: XXXXXXXX

Serial #: XXXXXXXXXX

Ant Pol:

Test Plan Rev:

Volts: -48 VDC

Amps: 5 A

Hz: DC

Date of Manufacture: XX/XX/XX

FCC ID: OQT29SNP-03-02

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This device complies with the FCC Parts 101, 15B.

Conforms to UL Std 50 (NEMA 4X), UL Std 1950.

Recognized Component



9901046



TRITON
NETWORK SYSTEMS™

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Product Labeling:

 DANGER	
	HIGH VOLTAGE AND CURRENT -48 VDC input (5 amps operating peak per feed). Death or serious injury may result.
	INVISIBLE LASER RADIATION Avoid direct eye exposure to the end of a fiber or connector. The infrared light in fiber optics system is invisible, and will cause serious injury to the eye, including blindness.
	
	RADIO FREQUENCY ENERGY EMISSIONS This unit is evaluated for RF radiation level exposure rules and compliance with FCC 47 CFR 1.1307 and 1.1310, FCC OET – Bulletin 65, and Health Canada Safety Code 6. The IFU complies with the 5 mW/cm ² RF safety limits for Controlled / Occupational RF workers. The 1 mW/cm ² limit for General Population / Uncontrolled minimum separation distance is 6.9 meters at the unit's full power of 1 watt directly in front of the unit. The IFU is ON when red light indicator on backside of the IFU enclosure is illuminated. Prolonged exposure to RF energy may result in serious bodily injury.
Sign provided by HCS	Read and understand operator's manual before using this equipment. No owner/user serviceable parts. Service by trained technicians only.
 CAUTION	
Sign provided by HCS	LIFTING HAZARD Use only recommended handling and lifting equipment.