

# 2400PSUA-8

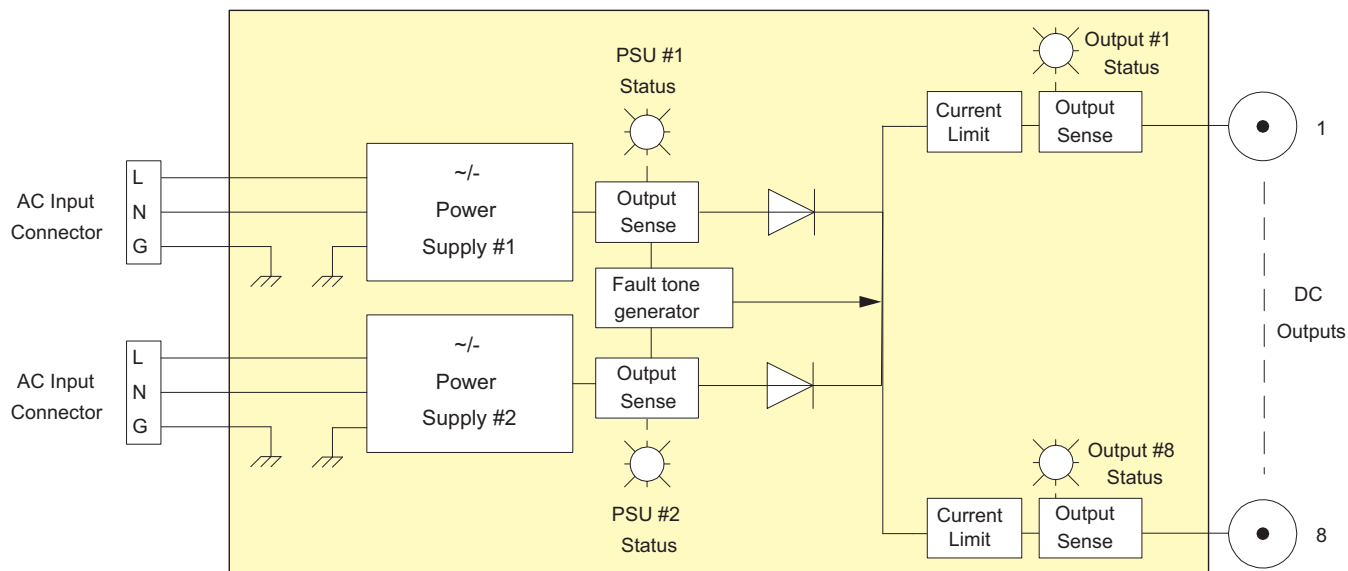
## Eight Output Power Supply for 2408LT

The 2400PSUA-8 is used to supply power for up to eight 2408LT RF fiber optic transmitters including DC power for upstream LNBS. It contains dual, diode-

isolated, redundant DC power supplies and provides eight outputs on F-Type connectors.

### ► Features & Benefits

- Provides diode-isolated, redundant DC power for up to eight 2408LT modules and upstream LNBS
- Active short circuit for protection of each DC output
- LED indicators display the status of each power supply and DC output
- PSU status signal output for remote monitoring via connected SmartMON™ capable fiber transmitter
- Weather proof option available for mounting outdoors



### ► Specifications

#### Power Input

Number of Inputs: 2  
Connector: IEC320 inlet connectors included  
Voltage: Auto ranging, 100-240V AC  
Frequency: 50/60Hz  
Power: 1 Amp max

#### Power Output:

Number of Outputs: 8  
Protection: Short circuit, current limit  
Connector: F-Type  
Voltage: 18 ±1V DC per output  
Current: 850mA max per output  
Total of 4 Amps on all outputs

#### Physical:

Dimensions (with flanges): 9.9"L x 5.7"W x 2.0"H (252mm L x 146mm W x 51mm H)  
Safety: CSA Listed, complies with EU Safety Directive  
EMI / RFI: Complies with FCC Part 15 Class A EU EMC directive

#### Environmental:

Temperature: -20 to +70°C  
Dust & Water Protection: IP65(-WVP versions only)

### ► Ordering Information

2400PSUA-8	Eight output power supply for 2408LT
2400PSUA-8-WP	Eight output weatherproof power supply for 2408LT