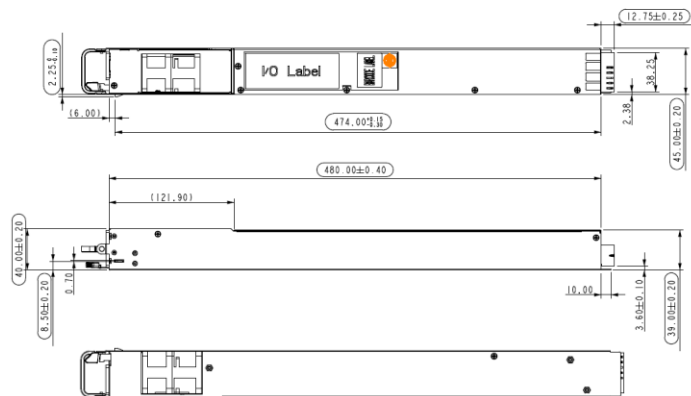




Features and Benefits:

- Titanium 96%+ Efficiency
- PMBus 1.2 Support for Remote Management



- Dimension (L x W x H): 480 x 45 x 40 mm
- Maximum Output Power: 2600W



GENERAL SPECIFICATIONS

REMOTE MANAGEMENT	PMBus 1.2 Compatible FRU Data
MTBF	>200,000hours at 25 °C
REDUNDANCY	Hot swappable, N+1
PROTECTION	OCP, OVP, Short Circuit, Over Temperature, Input Under Voltage

REGULATORY

SAFETY COMPLIANCE	UL60950-1/CSE 60950-1 EN60950-1 IEC60950-1 CB Report CE Low Voltage Directive BSMI CQC 5000M
EMC	EMI Class A

ENVIRONMENTAL SPECIFICATIONS

AMBIENT TEMPERATURE	Operating: 0 to 45 °C Non-Operating: -10 to 70 °C
OPERATING ALTITUDE	Operating: to 5000m Non-Operating: to 10580m
RELATIVE HUMIDITY	Operating: 20% to 90% RH (non-condensing) Non-Operating: 5% to 95% RH (non-condensing)

Disclaimer: Specification is subject to change without prior notice

INPUT CHARACTERISTICS

RATED VOLTAGE / CURRENT	208-240Vac/15-12.5A 220-240Vdc/13.5-12.5A(CQC only)
RATED FREQUENCY	50-60HZ
INRUSH CURRENT	Less than 30A
POWER FACTOR	99% Typical
INLET CONNECTOR	IEC-320 C20

DC OUTPUT CHARACTERISTICS

MAXIMUM POWER	2600W@208-240Vac 2600W@220-240Vdc(CQC only)
EFFICIENCY	Typical 96%+ @ 230Vac
VOLTAGE	+12V : +12Vsb
MAXIMUM CURRENT	216.6A(2600W) : 4.5A
REGULATION	+/- 5% : +/- 5%
RIPPLE & NOISE	120mV : 120mV
OUTPUT CONNECTOR	4HP+2LP+20S
HOLD UP TIME	PWOK 11ms at 75% of max Loading 12V 12ms at 75% of max loading
LEAKAGE CURRENT	<0.8mA@264Vac for single PSU