

LED Power Supply

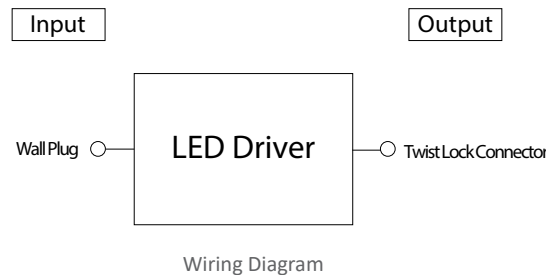
PS-2480-N-UNV

PROJECT _____

TYPE _____

SPECIFICATION _____

- Class 2 Output
- Input Voltage: 100 - 125 Vac
- Output Voltage: 24 V (typical); 23 ≥ 25.5 V
- Input Frequency: 50/60 Hz
- Output Power: 80 W
- Power Factor: < 0.96 @ 120 V
- Efficiency (Full Load): < 84% @ 120 V
- Rated for operation -30°C to 60°C and 10 - 85% relative humidity
- Rated for storage -40°C to 85°C and 5 - 95% relative humidity
- Life (MTBF*): 200,000 hrs @ 25°C, Full load & nominal input, T_c < 75°C
- Dimensions: 9.49" x 1.69" x 1.18"
- Weight: 22.4 oz.
- EN55015 Class B Compliant
- RoHS Compliant EN61347-2-13
- cULus Listed (E475890) in compliance with UL8750
- IP54 Rated
- Suitable for damp locations
- Designed for use with CS Surface Mount Linears



*MTBF: Mean Time Between Failures

QC-1F-3M-24V

- Twist-lock 3-to-1 splitter cable
- 105°C, 300 V, 18 AWG
- Kunze SVT, cULus E351056, Premium grade natural PVC jacket



QC-1F-3M-24V

QC-95-1F-1M-24V

- 95" twist-lock extension cable
- 105°C, 300 V, 18 AWG
- Kunze SVT, cULus E351056, Premium grade natural PVC jacket



QC-95-1F-1M-24V