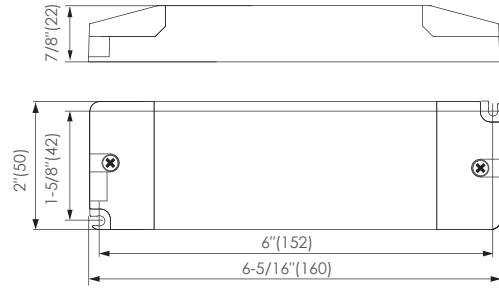


CV Version Listed LED Power Supply



Dimensions: (inches/mm)



■ Features

- UL Listed power supply for constant voltage LED lamp
- Open circuit, short circuit, over load and over temperature protection
- Auto restart after fault conditions removal
- UL8750 Class 2 output
- No load power consumption $\leq 0.3W$
- Efficiency $\geq 85\%$ (AC120V, full load)

■ Standards

- UL8750
- UL1310
- FCC 15A

■ Characteristics

Rated input voltage: AC100-120V 50/60Hz (power factor measured at AC120V and full load)

| Model No. | Constant output voltage | Load | λ | t_a | L x W x H | Approval |
|--------------|-------------------------|-------|-----------|-----------------------|----------------------------------|----------|
| SLT30-24VF-A | DC24V | 0-30W | 0.95 | -4-77°F (-20-25°C) | 6-5/16"x2"x7/8" (160x50x22mm) | |

■ Listed driver configuration



| Input Plug | Input Cable Length | Model No. | Splitter | Output Cable Length |
|------------------------|--------------------|-----------------------|---|---------------------|
| NA1 - NA1 NA2 - NA2 | 59 - 59" | 3024FA - SLT30-24VF-A | 4A - JB-4A 12A - JB-12A 6V - JB-6-3 08S - P008-2P socket | 6 - 6" |

*Note: Details of plug and splitters see page 64