

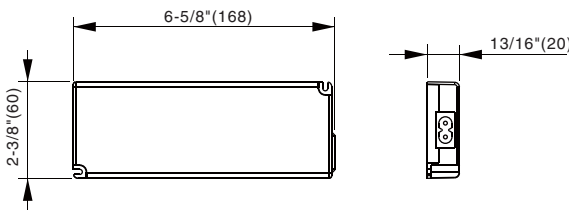
**Features**

- 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 <0.5W
- Efficiency≥91% (AC120V, full load)
- Up to 14 drivers maximum interconnected

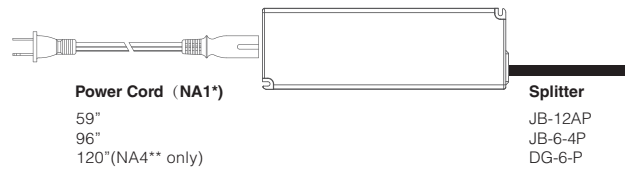
**Standards**

- UL8750
- UL1310
- FCC15

**Dimensions**



**Power Cable/Splitter Variations**



\*NA1 (2-prong standard)  
\*\*NA4 (2-prong flat)

**Characteristics**

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

| Model No.        | Constant output voltage | Load  | $\lambda$ | ta                    |
|------------------|-------------------------|-------|-----------|-----------------------|
| SLT40-24VL-UN-A1 | DC24V                   | 0-40W | 0.95      | -4-95°F<br>(-20-35°C) |

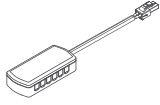
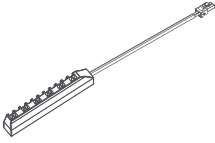
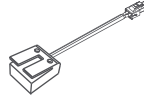
**Listed driver configuration**

Example: NA159-4024LDC-12A6

| Input Plug | Input Cable Length | Model No.                | Splitter                         | Output Cable Length |
|------------|--------------------|--------------------------|----------------------------------|---------------------|
| NA1-NA1    | 59-59"             | 4024LDC-SLT40-24VL-UN-A1 | [blank]-None                     | 6-6"                |
| NA4-NA4    | 96-96"             |                          | 12A-JB-12A                       |                     |
|            | 120-120"           |                          | 6V-JB-6-4<br>DG-DEGSON connector |                     |

### Splitter Options(MUST CHOOSE)

*\*SPLITTER PACKED AND/OR SHIPPED SEPERATELY\**

| Catalog No.   | Description   | Wire length (inch) |
|---|---|--------------------|
| <b>JB-12AP</b><br>12-way splitter with<br>6" cable for Daisy chain driver |  | 6"                 |
| <b>JB-6-4P</b><br>6-way splitter with<br>6" cable for Daisy chain driver  |  | 6"                 |
| <b>DG-6-P</b><br>Degson connector with<br>6" cable for Daisy chain driver |  | 6"                 |

### Wiring Diagram

