

|                    |  |                 |  |
|--------------------|--|-----------------|--|
| Job Name:          |  | Item Number:    |  |
| Specifier Name:    |  | Sales Agency:   |  |
| Specifier Contact: |  | Agency Contact: |  |
| Fixture Type:      |  | Comments:       |  |
| Quantity:          |  | Approval:       |  |

### 60w 12V Zero-Load Plug-in Electronic Transformer



#### Description

12VAC, 60W zero-load electronic transformer with 10' output cord for connection to 12V Ambiance LED Tape Lighting. Features an integral 5-pin female connector for direct connection to the beginning of a tape run. Maximum run length of 20 feet. Maximum operating temperatures -20°C to +90°C. Operate via wall switch.

#### Specifications

|                |                                |
|----------------|--------------------------------|
| Item Number    | 98050-12                       |
| Finish         | Black                          |
| Dimensions     | L: 3 1/2" W: 1 1/2" H: 1 1/4"  |
| Wire / Cord    | 120" (color/Black)             |
| Connection     | Plug Into Box                  |
| Safety Listing | cETL Listed for Damp Locations |
| Warranty       | 1-Year Warranty                |

#### Instruction Sheets

- Trilingual (English, Spanish, and French) (HC-1894FS)

#### Shipping Information:

| Package Type    | Product # | Quantity | UPC            | Length | Width | Height | Cube  | Weight | UPS Ship |
|-----------------|-----------|----------|----------------|--------|-------|--------|-------|--------|----------|
| Individual      | 98050-12  | 1        | 785652158766   | 4.75   | 3     | 2      | 0.016 | 0.4    | Yes      |
| Master Pack     | 98050-12  | 6        | 10785652158763 | 10.25  | 4.75  | 7.25   | 0.204 | 2.5    | Yes      |
| Shipping Master | 98050-12  | 36       | 20785652158760 |        |       |        |       |        |          |

**Component Diagram:**



**STEP 1**

**Choose LED Tape Strips**  
Select tape length, voltage, color temperature and face color based on your desired specifications.



**STEP 2**

**Select Connectors & Cables**  
Determine required connectors and cuts to achieve your system configuration.



**STEP 3**

**Select Transformers**  
Multiply the number of feet in your run by 3 watts to determine transformer size. Match voltage of the transformer to your LED tape's voltage.



**Optional Components**  
Mount tape with included 3M™ industrial adhesive backing or mounting clips.



**AMBIANCE.**  
Lighting Systems

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