

Fixture Type: \_\_\_\_\_

Catalog Number: \_\_\_\_\_

Project: \_\_\_\_\_

Location: \_\_\_\_\_

## Enclosed Electronic Transformer 120V/12V Class 2 Power Supply

### Model & Product

Model	Product Description	L x W x H
EN-1260-RB2	Enclosed Electronic Class 2 Transformer 120V Input 12V Output 60 Watt	6.625IN x 1.625IN x 1.25IN
EN-12120-RB2	Enclosed Electronic Class 2 Transformer 120V Input 12V Output 2 x 60W = 120W	6IN x 3.25IN x 2.625IN
EN-12180-RB2	Enclosed Electronic Class 2 Transformer 120V Input 12V Output 3 x 60W = 180W	6.75IN x 3.625IN x 2.625IN
EN-12300-RB2	Enclosed Electronic Class 2 Transformer 120V Input 12V Output 5 x 60W = 300W	8.25IN x 4.625IN x 2.625IN

### DESCRIPTION EN-1260-RB2

UL & cUL listed electronic transformer is the perfect solution for wiring multiple low voltage fixtures. WAC transformers are intrinsically safer transformers because they are compartmentalized to allow no greater than 5 amps of current to be drawn on each compartment. Secondary wiring for transformers do not require conduit sheathed cable or clamp wiring techniques. This transformer has a low minimum load requirement of 1W to allow the use of LED products. May be dimmed using an electronic low voltage dimmer.

### FEATURES

- 1W minimum load
- Use for all initial installations to ensure safe and primary side connections in a wiring compartment
- Dimming with Electronic Low Voltage dimmers
- All connections must be made in an enclosure for proper installations
- Secondary wiring for Class 2 transformers does not require conduit sheathed cable or clamp wiring techniques
- Non-metallic sheathed cable may be used for secondary wiring in walls and ceilings
- Drop down to a smaller gauge wire if space in fixture does not permit secure connection directly with the non-metallic sheathed cable
- Built-in auto reset, soft start, short and overload circuit
- 5 year warranty

### SPECIFICATIONS

Input:	120 VAC, 50/60Hz
Finish:	Black
Operating Temp:	-40°F to 122°F (-40°C to 50°C)
Standards:	UL, cUL



### FINISHES



Black