

# WAC LIGHTING

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

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

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

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

## LINE™ & Straight Edge®

### 120V/24V 60W & 96W Enclosed Remote Class 2 Transformer

| Model & Max Output Power | Product   | L x W x H                |
|--------------------------|---|--------------------------|
| EN-2460-RB2-S-60         | Remote Enclosed Electronic Transformer for Line and Straight Edge 120V Input 24V Output 60 Watt | 6.51N x 1.625IN x 1.25IN |
| EN-24100-RB2-S-100       | Remote Enclosed Electronic Transformer for Line and Straight Edge 120V Input 24V Output 96 Watt |                          |

Example: **EN-2460-RB2-S**

#### DESCRIPTION

This class 2, UL & cUL listed enclosed electronic transformer is the perfect solution for wiring multiple low voltage fixtures. Class 2 transformers are intrinsically safer transformers because they are compartmentalized to allow no greater than 5 amps of current to be drawn on each compartment. Enclosure cover is easy to remove. Transformer has knockouts on three sides with clips for line voltage wiring. Secondary wiring for class 2 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
- Secondary wiring for Class 2 transformers does not require conduit sheathed cable or clamp wiring techniques
- Intrinsically safe, Class 2 transformers permit no greater than a 5 amp current be drawn
- 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
- Dimming with Electronic Low Voltage dimmers
- Built-in auto reset, soft start, short and overload circuit
- 5 year warranty

#### SPECIFICATIONS

**Input:** 120 VAC, 50/60Hz  
**Finish:** White  
**Standards:** UL, cUL



#### FINISHES



White