

WAC LIGHTING

Empress

Beauty Spot 3000K

Model & Wattage	Lumens	Color Temp & CRI	Finish
DR-363 Xenon : 20W	200	3000K	CL/CH Clear/Chrome
DR-363LED LED : 4.5W	150	3000K 90	

Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

Example: **DR-363-CL/CH**

DESCRIPTION

Polished and cut by hand from optic crystals to create sparkling patterns of light. An impressive custom crystal display arranged in a pattern or in a random array on walls or ceilings. Smooth and continuous ELV dimming.

FEATURES

- Sold as complete unit - housing and trim
- Use 24V Class 2 remote electronic transformer (order separately)
- Easily mounted on suspended or finished ceilings
- Can be used individually as accent pieces or grouped together
- LED and Xenon versions are dimmable with ELV dimmers
- Rated Life: LED 50,000 Hrs, Xenon 10,000 Hrs
- 5 year warranty

SPECIFICATIONS

Construction:	Chrome plated faceplate with steel black powder coated wiring compartment
Power:	Xenon : 20W, LED : 4.5W
Input:	50/60Hz, LED : 24 VAC, Xenon : 12 VAC
Dimming:	ELV: 100-10%
Light Source:	Xenon Bi-Pin, Integrated LED
Lens:	Optical Crystal
Mounting:	No screws, nails or hardware required. Flat "wing" springs expand against the cut out hole to hold fixture against the surface; Integral wiring compartment with standard size knock out hole on top., Can be mounted on ceiling or wall in all orientations
Cut Out:	2 3/8"
Finish:	Electroplated Clear/Chrome
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	UL, cUL, Damp Location Listed

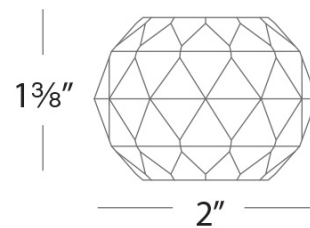


FINISHES



Clear/
Chrome

LINE DRAWING



Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

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

Model & Product

Model & Product	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

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

Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

Class 2 Enclosed Electronic Transformer

120V/24V Power Supply

Model & Max Output Power	Product	L x W x H
EN-2460-RB2-60	Electronic Class 2 Transformer 120V Input 24V Output 60 Watt	6.51N x 1.625IN x 1.25IN
EN-24100-RB2-100	Electronic Class 2 Transformer 120V Input 24V Output 100 Watt	

Example: **EN-2460-RB2**

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
- 5 year warranty

SPECIFICATIONS

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



FINISHES



Black