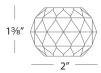
## **EMPRESS –** model: DR-363

## Crystal Collection: Beauty Spots™





#### **PRODUCT DESCRIPTION**

Beauty Spots<sup>™</sup> series are low voltage surface mount fixtures designed for use in drywall ceilings, grid ceilings, walls, or displays. Clear shades fit over the lamp and are retained by a spring band.

#### FEATURES

- Sold as complete unit housing and trim
- Use 12V/24V remote electronic transformer (order separately)
- · Easily mounted on suspended or finished ceilings
- Can be used individually as accent pieces or grouped together
- 5 year WAC Lighting product warranty

# WAC LIGHTING

### Responsible Lighting®

| Fixture Type:   |  |
|-----------------|--|
| Catalog Number: |  |
| Project:        |  |
| Location:       |  |

#### SPECIFICATIONS

**Construction:** Canopy faceplate is chrome plated, wiring compartment is steel, painted black

Light Source: LED 4.3W or Xenon Bi-Pin 20W

**Mounting:** No screws, nails or hardware required, flat "wing" springs expand against the cut out hole to hold fixture against the surface (2%" cut out hole), Integral wiring compartment with standard size knock out hole on top. When using a class II power supply, side hole may be used for wire entry

Dimming: ELV Dimming: 100%-10% (Xenon only)

Standards: UL & cUL Listed.

| Integral LED                           | amondod   |                      | Color Temp                                   | Lumens         | Voltage                               | Wattage        | Rated Life                               | Finish            | Cutout            |
|--|---|----------------------|--|----------------|---------------------------------------|----------------|--|-------------------|-------------------|
| * Dimming is not recommend             | DR-363LED-CL/CH                                 | Empre                | ,  | 150            | 24V                                   | 4.5 W          | 50,000<br>hours                          | Clear /<br>Chrome | 23⁄8"             |
| ۲۶4                                    |   | Input                | Output                                       | Min Load       | Dimension (L x W x H)                 |                | Max Fixture Run Max                      |                   | x Run Length      |
| Remote Transformer<br>for Integral LED | EN-2460-RB2<br>EN-24100-RB2                     | 120V<br>120V         | 24V, 60W (class 2)<br>24V, 96W (class 2)     | 1 W<br>1 W     | 6½"x 15%"x 1¼"<br>6½"x 15%"x 1¼"      |                | 12 per transformer<br>21 per transformer |                   | 30'<br>40'        |
| 12V Xenon Bi-Pin                       |   |                      |  |                |                                       |                |  |                   |                   |
| Dimmable with comp                     | atible dimmer match to pov                      | ver supply           | Color Temp                                   | Lumens         | Voltage                               | Wattage        | Rated Life                               | Finish            | Cutout            |
| <br>2%" <b>DR-363</b><br>₩"            | DR-363-CL/CH                                    | Empre                | ss 3000K                                     | 200            | 12V, 24V                              | 20 W           | 10,000<br>hours                          | Clear/<br>Chrome  | 2%"               |
|  |   | Input                | Output                                       | Min Load       | Dimensio                              | on (L x W x H) | Max Fixture                              | Run Max           | Run Length        |
| Remote Transformer<br>for Xenon Bi-pin | EN-1260-RB2<br>EN-12100-RB-AR<br>EN-12150-RB-AR | 120V<br>120V<br>120V | 12V, 60W (class 2)<br>12V, 100W<br>12V, 150W | 1W<br>1W<br>1W | 6%8" x 1%<br>6¼" x 3" x<br>6¼" x 3" x | (15/8"         | 3<br>5<br>7                              |                   | 25'<br>30'<br>35' |
| AC Lighting                            |   |                      | rters/Fastern Distrib                        |                |                                       |                | arn Distributi                           |                   |                   |

WAC Lighting

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WAC Lighting retains the right to modify the design of our products at any time as part of the company's continuous improvement program. FEB 2019