COLOR CRYSTAL – model: DR-G352

Crystal Collection: Beauty Spots™

WAC LIGHTING

Responsible Lighting®









 1¾″ 	
	—— 15⁄8″ ——

Fixture Type:	
Catalog Number:	
Project:	

PRODUCT DESCRIPTION

Beauty Spots™ 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

- For use with LED canopy DR-LED302-30-CH or Xenon canopy DR-301 (order separately)
- Use 12V/24V remote electronic or magnetic transformer (order separately) see next pages for complete transformer spec.
- Easily mounted on suspended or finished ceilings.
- · Can be used individually as accent pieces or grouped together.
- 5 year WAC Lighting product warranty

SPECIFICATIONS

Location:

Construction: Canopy faceplate is plated chrome. Wiring compartment is steel, painted black.

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

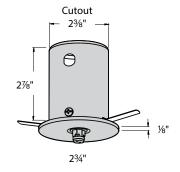
Mounting: No screws, nails or hardware required. Flat "wing" springs expand against the cut out hole to hold fixture against the surface. 2%" cut out hole.

Mounting: Integral wiring compartment with standard size knock out hole on top. When using a class II power suply, side hole may be used for wire entry

Standards: UL & CUL Listed.

COMPATIBLE CANOPY

Source	Model #	Finish	1	Watt	Cutout	Color Temp	Lumens
LED	DR-LED302-30	СН	Chrome	4.3W	2%"	3000K	145
Xenon Bi-Pin	DR-301	СН	Chrome	20W	23/8"	2700K	





Example: DR-LED302-30-CH

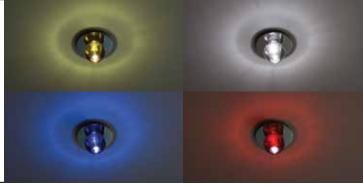
ORDER NUMBER

| Nodel # | Color | | AM | Amber | BL | Blue | CL | Clear | RD | Red | R



Example: DR-G352-RD

WAC Lighting www.waclighting.com Phone (800) 526.2588 • Fax (800) 526.2585 Headquarters/Eastern Distribution Center
44 Harbor Park Drive • Port Washington, NY 11050
Phone (516) 515.5000 • Fax (516) 515.5050



Western Distribution Center 1750 Archibald Avenue • Ontario, CA 91760 Phone (800) 526.2588 • Fax (800) 526.2585

COLOR CRYSTAL – model: DR-G352

Beauty Spots[™] Transformers

WAC LIGHTING

Responsible Lighting®

		Input	Output	Min Load	Dimension (L x W x H)	Max Fixture Run	Max Run Length
Integral LED Canopy	EN-2460-RB2	120V	24V, 60W (class 2)	1W	6½"x 15⁄8"x 1¼"	12	30'
(Order with DR-LED302-30-CH)	EN-24100-RB2	120V	24V, 96W (class 2)	1W	6½" x 15%" x 1¼"	21	40'
	EN-1260-RB2	120V	12V, 60W (class 2)	1W	6½"x 15%"x 11%"	3	25'
Xenon Bi-pin Canopy	EN-1275-RB-AR	120V	12V, 75W	1W	6½"x 15/8"x 11/8"	3	30'
(Order with DR-301-CH)	EN-12100-RB-AR	120V	12V, 100W	1W	6¼"x 3"x 15⁄8"	5	30'
	EN-12150-RB-AR	120V	12V, 150W	1W	6¼"x 3"x 15⁄8"	7	35'

