

# REFLECTIONS

## FLANGED INDIRECT DOWNLIGHT - RETROFIT

The ELEMENT Reflections Retrofit is a fully engineered solution that not only upgrades incandescent 6" recessed downlights to deliver efficient indirect LED illumination, but also transforms those pre-existing downlights at a fundamental aesthetic level. The ELEMENT Reflections Retrofit infuses an interior design with style and taste to become an essential architectural component while also delivering pristine LED indirect illumination. A choice of five distinctive domes, molded with exquisitely embossed design details, subtly accent architectural themes with beautiful and abundant glare-free LED general illumination while creating a soft ceiling glow. Additionally, ELEMENT Reflections is dimmable for enhanced mood setting options.

- Award-winning, patent-pending innovative design
- Reduced-glare, indirect LED general illumination
- DECORATIVE DOME DESIGNS
- Carefully crafted ELEMENT Reflections domes act as reflectors to a completely hidden ring of up-firing LEDs that deliver perfectly controlled indirect illumination. The play of light and shadow highlights the range of stylized dome designs while reducing overall glare.
- TORUS transforms beautiful three-dimensional geometry for dramatic visual interest with the subtle play of light and shadow
- BLOOM brings the geometry of the natural world into harmony with traditional, transitional, or contemporary room decors
- DUNE creates concentric rings of reflected light reminiscent of rippling water or waves of sand
- FLEUR reimagines the traditional Fleur de Lis adding distinctive, glowing accents to classic ceiling details
- SKYE lives simply unadorned, where pure, reduced-glare indirect illumination is the ideal solution



BLOOM  
SHOWN IN FLANGED



RETROFIT HOUSING

### SPECIFICATIONS

DELIVERED LUMENS	684
WATTS	9
CRI	90+
CCT OPTIONS	2700K, 3000K, 3500K or Warm Color Dimming (3000K-2000K)
VOLTAGE	120V
LIGHT DISTRIBUTION	Lambertian
DIMMING <sup>1</sup>	ELV, TRIAC (down to 5%)
POWER SUPPLY	Constant current driver with +.9 power factor and +75% efficiency
CEILING APPEARANCE	Flanged
CEILING APERTURE	6" ceiling cutout
HOUSING	IC rating dependent on existing housing
FINISH	Flanged trim: White (paintable)
GENERAL LISTING	ETL listed. Damp listed.
CALIFORNIA TITLE 24	Registered CEC Appliance Database. Can be used to comply with CEC 2019 Title 24 part 6 (JA8-2016, JA8-2019).
L70	50,000 hours min
WARRANTY <sup>2</sup>	5 years

Ordering grids available on page 2.

<sup>1</sup>See [visualcomfort.com](http://visualcomfort.com) for dimmer compatibility.

<sup>2</sup>Visit [visualcomfort.com](http://visualcomfort.com) for specific warranty limitations and details.

# REFLECTIONS

## FLANGED INDIRECT DOWNLIGHT - RETROFIT

### ORDERING GRIDS

#### HOUSING

PRODUCT	CEILING APPEARANCE	CRI/CCT	DOME PATTERN	DRIVER	FINISH
EDIF6R 6"	RF REFIT FLANGED	927 90 CRI, 2700K	1 SKYE	ELV/TRIAC - 120V ONLY (LEAVE BLANK)	W WHITE (PAINTABLE)
		930 90 CRI, 3000K	2 TORUS		
		935 90 CRI, 3500K	3 BLOOM		
		WD 90 CRI, WARM DIM 3000K-2000K	4 FLEUR		
			5 DUNE		

**W**

Refer to Housing Compatibility diagram on the page 3.



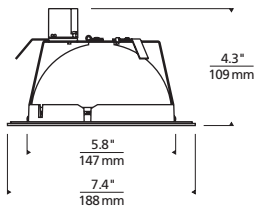
# REFLECTIONS

## FLANGED INDIRECT DOWNLIGHT - RETROFIT

DOME / TRIM



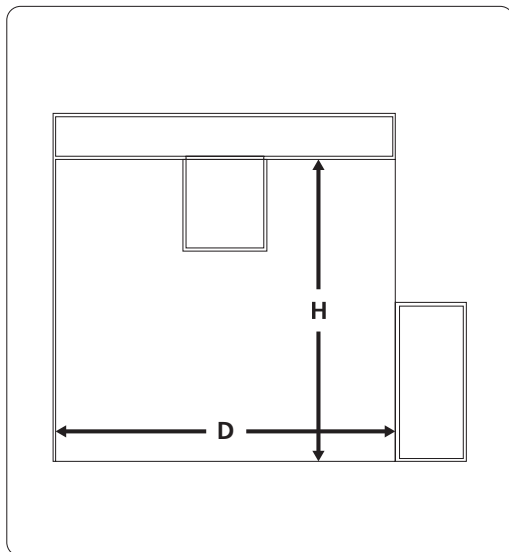
### RETROFIT HOUSING



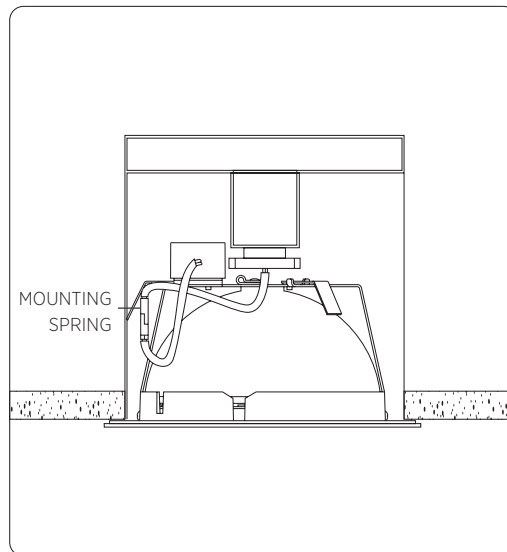
APERTURE 6" - MOUNTS WITH TENSION SPRINGS

### RETROFIT HOUSING COMPATIBILITY

This product is designed to install in most standard 6" recessed downlight housings. To check compatibility, we recommend that the inner diameter of the housing ("D") is 6" - 6.5" and the height from the bottom of the inside of the housing to the top of the inside of the housing is at least 5.75" ("H").



D: EXISTING HOUSING DIAMETER  
H: EXISTING HOUSING HEIGHT



INSTALLED FIXTURE WITH FULLY ENGAGED MOUNTING SPRINGS.

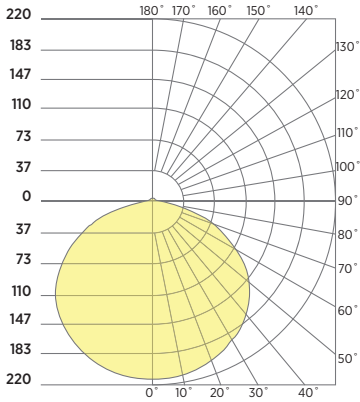
# REFLECTIONS

## FLANGED INDIRECT DOWNLIGHT - RETROFIT

### PHOTOMETRICS

---

Description: Skye 5"  
Total Lumen Output: 684  
Total Power: 9  
Luminaire Efficacy: 76  
Color Temp: 3000K  
CRI: 90+



# REFLECTIONS

FLANGED INDIRECT DOWNLIGHT - RETROFIT

## PROJECT INFORMATION

---

## JOB NAME AND INFORMATION

---

---

---

---

---

---

---

---

---

---

## FIXTURE TYPE AND QUANTITY

---

---

---

---

---

---

---

---

---

---

## NOTES

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

VISUAL COMFORT & Co.

ARCHITECTURAL COLLECTION

FORMERLY KNOWN AS TECH LIGHTING

7400 Linder Avenue, Skokie, Illinois 60077

T 847.410.4400 | visualcomfort.com

