# EFLECTIONS







Innovative, first-of-its-kind technology in architectural downlights, ELEMENT Reflections Remodel combines decorative recessed domes with beautifully controlled, reduced-glare indirect LED illumination. ELEMENT Reflections Remodel domes (available in 5", 8" and 12" diameters) are recessed into the ceiling plane and act as reflectors to a completely hidden ring of up-firing LEDs.

The Bloom dome transforms beautiful three-dimensional geometry for dramatic visual interest with the subtle play of light and shadow. All ELEMENT Reflections domes also offer two ceiling appearance options: flanged for a more traditional ceiling appearance; or flangeless for a smooth, mudded-in ceiling appearance.

### Pristine design and illumination:

- Reduced glare, indirect illumination (dimmable for enhanced mood-setting options)
- Three Aperture Options: 5", 8" and 12"
- Beveled, rounded trim edges smoothly and seamlessly integrate into ceiling

#### High quality LM80-tested LEDs

for consistent long-life performance and color

## **SPECIFICATIONS**

	5"	8"	12"
DELIVERED LUMENS	684	1255	1989
WATTS	9	15	31
VOLTAGE	Universal 120V-277V		
DIMMING*	0-10V, ELV, TRIAC (D Lutron Hi-Lume Eco- Lutron Hi-Lume 2-wi EldoLED 0-10V or Da	system Fade-to-Blac re (Down to 1%)	ck (Down to 0.1%)
POWER SUPPLY	Constant current dri +85% efficiency	ver with +.9 power	factor and
LIGHT DISTRIBUTION	Lambertian		
ССТ	2700K, 3000K, 3500I (3000K-2000K)	C, or Warm Color Di	mming
	(,		
CRI	90+		
CRI CEILING APPEARANCE	,		
	90+ Flanged (Trims accor	tegrated mud plate	
CEILING APPEARANCE	90+ Flanged (Trims accor or Flangeless with in	tegrated mud plate 0 spray foam insula	
CEILING APPEARANCE HOUSING	90+ Flanged (Trims accor or Flangeless with in IC (Suitable up to R6	tegrated mud plate 0 spray foam insula ed iance Database. Car	tion)
CEILING APPEARANCE HOUSING GENERAL LISTING	90+ Flanged (Trims accor or Flangeless with in IC (Suitable up to R6 ETL listed, Damp lister Registered CEC Appl	tegrated mud plate 0 spray foam insula ed iance Database. Car	tion)



BLOOM shown in flanged



**BLOOM** shown in flangeless

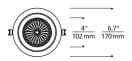
#### ORDERING INFORMATION

EDIM5R         RL         REMODEL FLANGELESS         927         90 CRI, 2700K         3 BLOOM         I IC         ELV/TRIAC/0-10V UNV**         W \           EDIM5R         RF         REMODEL FLANGED         930         90 CRI, 3000K         3 BLOOM         I IC         ELDO ELDOLED 0.1% 0-10V LINEAR UNV**	SH
## REMODELY FLANGED \$350 90 CRI, \$500K	WHITE

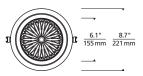
<sup>\*</sup>See ELEMENT-lighting.com for dimmer compatibility.
\*\*Visit ELEMENT-lighting.com for specific warranty limitations and details.

<sup>\*\*</sup>ALL DRIVERS EXCEPT LUTRON HL2W ARE UNV = 120V/277V INPUT VOI TAGE

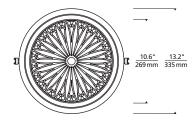
# DOME/TRIM



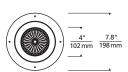
Bloom Flanged 5"



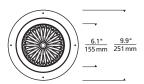
Bloom Flanged 8'



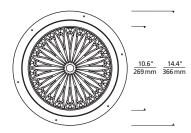
Bloom Flanged 12"



Bloom Flangeless\* 5"
\*shown with plaster plate

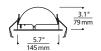


Bloom Flangeless\* 8"



Bloom Flangeless\* 12"

# DOME/TRIM WITH REMOTE JUNCTION BOX



3.1"
79 mm

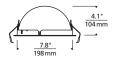




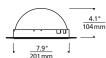
Flanged 5"

Flangeless 5"

J-Box (side view/top view)



Flanged 8"

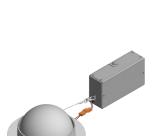


Flangeless 8"



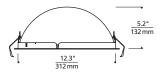
1.8" <u>1.8"</u>

J-Box (side view/top view)

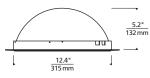


3/4 Flanged View

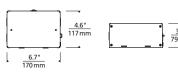
3/4 Flangeless View with integrated mud plate



Flanged 12"



Flangeless 12"



J-Box (side view/top view)

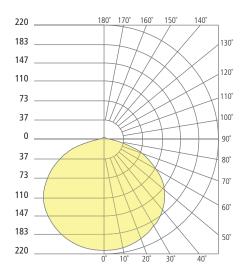
# REFLECTIONS REMODEL BLOOM INDIRECT DOWNLIGHT

#### PHOTOMETRICS\*

\*For latest photometrics, please visit www.ELEMENT-Lighting.com

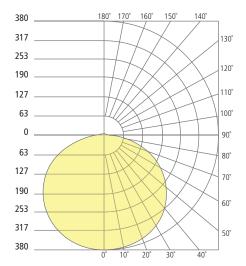
BLOOM 5"

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



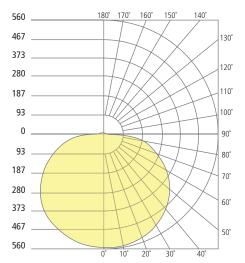
#### BLOOM 8"

Total Lumen Output: 1255
Total Power: 15
Luminaire Efficacy: 84
Color Temp: 3000K
CRI: 90+



#### BLOOM 12"

Total Lumen Output: 1989
Total Power: 31
Luminaire Efficacy: 64
Color Temp: 3000K
CRI: 90+



# PROJECT INFO

FIXTURE TYPE & QUANTITY JOB NAME & INFO NOTES



7400 Linder Avenue, Skokie, Illinois 60077 T 847.410.4400 F 847.410.4500

