REFLECTIONS







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 Dune 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:

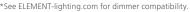
- Reduced glare, indirect illumination (dimmable for enhanced mood-setting options)
- Three Aperture Options: 5", 8" and 12"
- Beveled, rounded trim edges smoothly and seamlessly integrate into ceiling

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 (Down to 5%) Lutron Hi-Lume Eco-system Fade-to-Black (Down to 0.1%) Lutron Hi-Lume 2-wire (Down to 1%) EldoLED 0-10V or Dali (Down to 0.1%)					
POWER SUPPLY	Constant current driver with +.9 power factor and +85% efficiency					
LIGHT DISTRIBUTION	Lambertian					
ССТ	2700K, 3000K, 3500K, or Warm Color Dimming (3000K-2000K)					
CRI	90+					
CEILING APPEARANCE	Flanged (Trims accommodate a 1/2" to 1" ceiling thickness) or Flangeless with integrated mud plate					
HOUSING	IC (Suitable up to R60 spray foam insulation)					
GENERAL LISTING	ETL listed, Damp listed					
CALIFORNIA TITLE 24	Registered CEC Appliance Database. Can be used to comply with CEC 2016 Title 24 Part 6.					
LED LIFETIME	L70; 50,000 Hours					
WARRANTY**	'ARRANTY** 5 Years					



^{*}See ELEMENT-lighting.com for dimmer compatibility.
**Visit ELEMENT-lighting.com for specific warranty limitations and details.



DUNE shown in flanged



DUNE shown in flangeless

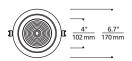
ORDERING INFORMATION

PRODUCT SERIES	CEILING APPEARANCE	CRI/CCT	DOME	HOUSING RATING	DRIVER		FIN	IISH
EDIM5R EDIM8R EDIM12R	RL REMODEL FLANGELESS RF REMODEL FLANGED	927 90 CRI, 2700K 930 90 CRI, 3000K 935 90 CRI, 3500K WD 90 CRI, WARM DIM 3000K-2000K	5 DUNE	I IC	-ELD1 -ELD1A -ELDD	ELV/TRIAC/0-10V UNV** ELDOLED 0.1% 0-10V LINEAR UNV** ELDOLED 0.1% 0-10V LOGARITHMIC UNV** ELDOLED 1% 0-10V LINEAR UNV** ELDOLED 1% 0-10V LOGARITHMIC UNV** ELDOLED 1.% 0-10V LOGARITHMIC UNV** HI-LUME 0.1% ECO-SYSTEM FADE-TO-BLACK UNV** HI-LUME 1% 2 WIRE - 120V ONLY*	W	WHITE

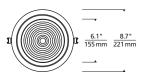
^{**}ALL DRIVERS EXCEPT LUTRON HL2W ARE UNV = 120V/277V INPUT VOI TAGE

REFLECTIONS REMODEL DUNE INDIRECT DOWNLIGHT

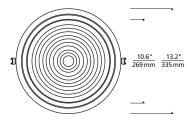
DOME/TRIM



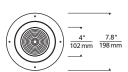
Dune Flanged 5"



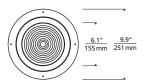
Dune Flanged 8"



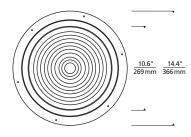
Dune Flanged 12"



Dune Flangeless* 5"
*shown with plaster plate

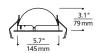


Dune Flangeless* 8"



Dune Flangeless* 12"

DOME/TRIM WITH REMOTE JUNCTION BOX



3.1"
79mm

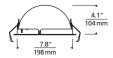




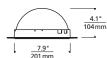
Flanged 5"

Flangeless 5"

J-Box (side view/top view)



Flanged 8"

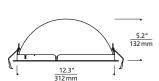


Flangeless 8"

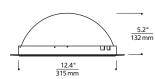


1.8"

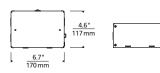
J-Box (side view/top view)



Flanged 12"



Flangeless 12"



J-Box (side view/top view)



3/4 Flanged View



3/4 Flangeless View with integrated mud plate

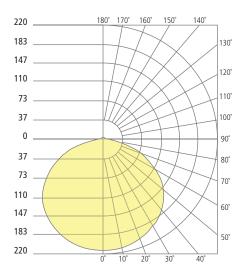
REFLECTIONS REMODEL DUNE INDIRECT DOWNLIGHT

PHOTOMETRICS*

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

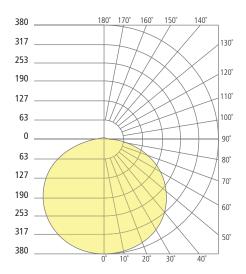
D	U	N	Ε	5''

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



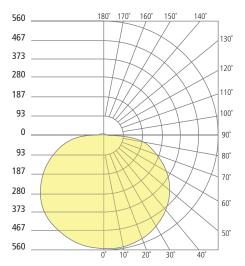
DUNE 8"

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



DUNE FLANGELESS 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

TECH LIGHTING®

VISUAL COMFORT GROUP

