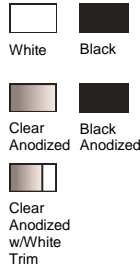


Aluminum surface
with Trim color:



Line Voltage

DL2e-TC

80 degree beam

28 watts standard

(custom wattage available)

120Vac or 277Vac line voltage self-selected

Junction Box*, IC Rated

Phase cut dimmable

0-10V dimming (Optional)

50,000 hours rated life

5 Year Warranty

Suitable for Dry or Damp Location

When ordering for damp location, request the lens to be sealed.

Operating Temperatures:

-40°F to 106°F

-40°C to 40°C

White	CCT	CRI	Input Power (W)	Useful Lumen (120V/277V)	Eff (lm/w) (120V/277V)	Power Factor (120V/277V)
Soft	2700K	81	28	2780 / 2875	101 / 103	100 / 93
Warm	3000K	81	28	2910 / 2875	101 / 103	100 / 93
Neutral	3500K	83	28	2960 / 2915	102 / 104	100 / 92
Cool	4000K	84	28	2970 / 3000	104 / 106	100 / 93
Daylight	5000K	81	28	3120 / 3090	106 / 110	100 / 93

3500K	Standard Frosted Lens	
Input Power (W)	Useful Lumen	Eff (lm/w)
28	2915	102
26	2680	103
24	2500	104

Mounting:

IC Rated - Mounts to sheet rock or drop ceiling 8", 10", 12" or 14" hole

Application:

Commercial & Residential

Weight: 2.7 lbs

Performance:

The **DL2e-TC Downlight** is powered by a **MCOB (Multi-Chip-On-Board)** light engine. enLux's proprietary thermal management enables the LED emitter to operate at the lowest possible junction temperature which ensures long life and excellent efficacy. A unique **Osram Duris E5 LED** emitter is employed for the production of the engine.

The **enLux DL2e-TC Downlight** aluminum housing is finished in an ultra-durable top coat, safe, cool-to-the-touch, 100% recyclable (no mercury or hazardous materials)**.

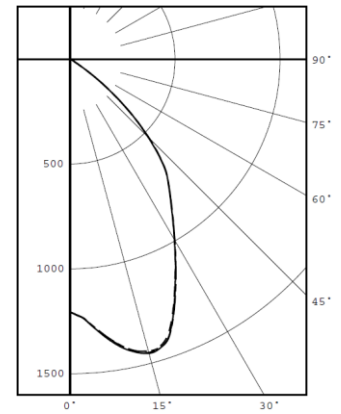
*California Title 24 compliant, **California Title 22 compliant





DL2e-TC 28W Down Light Photometrics

0 ft	Illuminances Distribution Ratio					
3 ft				0.003	0.196	1.000
6 ft			0.008	0.049	0.195	0.250
9 ft	0.002	0.007	0.022	0.059	0.113	0.111
12 ft	0.005	0.012	0.026	0.049	0.069	0.063
15 ft	0.008	0.015	0.025	0.037	0.045	0.040
15 ft	12 ft	9 ft	6 ft	3 ft	CL	

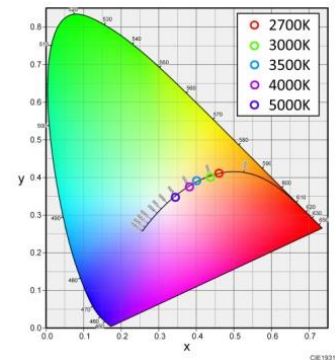


Candle Power Distribution

DL2e-TC 28W 120V Illuminance at Beam Centerline

CCT	P/N	Total Lumen	Throw Distance (feet)				
			6	9	12	18	24
2700K	86120X	2875	49.8	22.1	12.5	5.5	3.1
3000K	86220X	2875	49.8	22.1	12.5	5.5	3.1
3500K	86320X	2915	50.5	22.5	12.7	5.6	3.2
4000K	86420X	3000	51.9	23.1	13.0	5.7	3.3
5000K	86520X	3090	53.5	23.8	13.4	5.9	3.4

Unit in foot-candle (fc), 1 fc = 10.76 lux



Product Code	White CCT	Input Power	Control	Kit Type	Trim Color
8	60 2600K	2 28W (De-rated Wattage Available)	0 Without 0-10V Dimming 1 With 0-10V Dimming	0 8" Tapered Cone Trim 1 10" Tapered Cone Trim 2 10" Flange Mounted Tapered Cone Trim 3 12" Flange Mounted Tapered Cone Trim 4 14" Flange Mounted Tapered Cone Trim 9 Light Module Only	WF White (flat paint) BF Black (flat paint) CA Clear Anodized BA Black Anodized AW Clear Anodized w/ White Ring
	61 2700K				
	62 3000K				
	63 3500K				
	64 4000K				
	65 5000K				
	66 4500K				

Examples

861200-BF	DL2e Down Light	2700K	28W	120V/277V	8" Black (Flat Paint) Tapered Cone Trim
863203-CA	DL2e Down Light	3500K	28W	120V/277V	12" Clear Anodized Flange Mounted Tapered Cone Trim

