



emium™

emium lighting, see differently

INTERIOR LIGHTING



**Solid State Lighting
Interior Architectural LED Downlights**

**5 Year Full Product Warranty
50,000 hrs rated life**

Easy conversion method and installation can be performed from below the ceiling without removing existing fixture. This Emium LED downlight is ideal for medium to smaller retail stores, corporate and municipal common areas, hotels, restaurants, hospitals and clinics, entertainment venues, and other similar public and commercial spaces.

Emium carries a complete line of products to meet all types of commercial and residential needs. Our products are engineered to install easily making them very cost-effective. Simple, standard installation for either new construction or retrofit applications.

Available in a variety of sizes, lumen output levels, and color temperatures to suit any application.

FEATURES

- Available in 6", 8" and 10" models
- Available in 18, 27, 40 and 54 watts
- 100-277VAC input voltage
- 0-10V dimming
- Damp rated
- 40° beam angle
- Commercial grade solid state technology provides 10 times longer life than traditional technology



for more information email info@emium.com
or call 224.735.3435 | www.emium.com

INTERIOR LIGHTING

Ordering Guide: Interior Architectural LED Downlights: Example: EL-OKT-ADL8-18W-35K-DM

Fixture Type	Trim Diameter	Wattage	CCT (X,X00) Kelvin	Dimmable
EL-OKT-ADL				DM
EL-OKT-ADL Architectural LED Downlight Series	6 6" 8 8" 10 10"	18 15W 27 25W 40 26W 54 36W	30K 3000K 35K 3500K 40K 4000K 50K 5000K	DM Dimmable

SPECIFICATIONS

Component	Light Engine				Trim Size	Bracket Size
Photo						
Model	EL-OKT-ADL-(X)W-xx-DM				EL-OKT-ADL(X)TRM	EL-ADLBR-(X)
					6" (8.64"H x 7.48" outside dia.)*	6"
Power Consumption	18	27	40	54	8" (8.98"H x 9.29" outside dia.)	8"
Lumen Output	1600	2300	3350	4500	10" (9.25"H x 10.98" outside dia.)	10"
Beam Angle	40°					
Input Voltage	AC 100-277V					
Color Temp	3000K, 3500K, 4000K, 5000K					
CRI	> 82Ra					
Housing Material	Aluminum, Reflector Cup					
Dimmable	Yes (0-10 volt)					
Rated Life	More than 50,000 hrs.					
Certifications	UL, FCC, Energy Star					

* 6" trim will not accommodate the 54 watt engine

