





## **ADL Series**

## Architectural **LED** Downlights

NICOR's architectural LED downlights are energy efficient and environmentally responsible, allowing you to light larger commercial spaces with peace of mind. The ADL offers high efficacy and exceptional color rendering, making this luminaire an ideal choice in places such as corridors, conference rooms, lobbies, and large offices. The ADL is available in 3500K, 4000K, and 5000K color temperatures with lumen options to fit any project

#### **FEATURES**

- Durable galvanized steel frame, with architectural mounting bracket
- Aluminum heat sink routes heat away from electrical components
- $\bullet$  Highly reflective optical cone and textured diffuser create a uniform distribution of light
- Utilizes high performing LED's with 88 CRI
- Driver delivers full-range dimming from 0 10V
- External driver ensures steady performance and long lifespan
- Operating temperature rating of 0°F to 120°F (-18°C to -49°C)
- 120-277V Input voltage
- TM-21 Projected L70(10K) life greater than 50,000 hrs
- LM-80 testing performed in accordance to IESNA standards
- Satin reflector with white trim ring
- Butterfly-style architectural mounting brackets accept C-channel or flat bar hangers as well as 1/2" EMT for tie-down to ceiling grid
- 5 year warranty











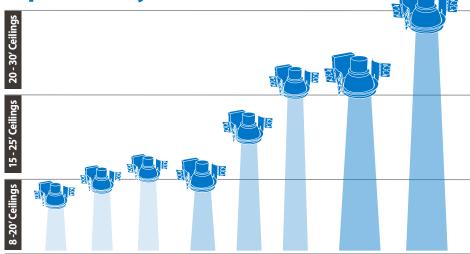




ADI 6



**Equivalency Chart** 



### ADL4 1015 | 1021 | 1028

1/42W Compact Fluorescent 2/26W Compact Fluorescent 100W Halogen PAR 20W Ceramic Metal Halide 200W A21 Incandescent

#### ADL6 1028 | 1040 | 1048

2/32W Compact Fluorescent 50W ED17 HID 39W Ceramic Metal Halide

#### ADL8 1040 | 1052

>2/32W Compact Fluorescent 70W ED17 HID 50W Ceramic Metal Halide 300W BR40 Incandescent

#### Corridors

Schools | Offices | Retail | Showrooms

Schools | Offices | Conference Rooms

Lobbies | Large Offices



# DLQ5 | DLQ5-MA | ADL | CDL | CDR

At a glance commercial downlight comparison

