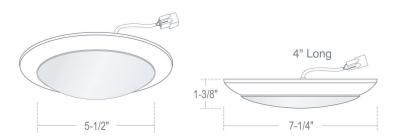
CATALOG#

# LCMLD56AC: 6" LUMEN DISC

DRIVER-LESS AC SURFACE MOUNT DOWNLIGHT 1100LM (15W)



























- · Removable translucent lens for easy
- White polycarbonate diffuser eliminates hot spots creating uniform light distribution.
- · Die Cast Construction for Indoor/Outdoor use.

# ORDERING: LCMLD56AC-T27

LCMLD56AC

Fixture

Voltage

Color Temperature Accessory Options

Voltage 120V

Blank

**Color Temperature** 2700K -T27 -T30 3000K 3500K -T35 4000K -T40 ColorSelect 3000K -TS354 3500K /4000K

**Acessory Options** 

None Blank **Recessed Housing** /LCMLD-RTR Adapter



# LCMLD56AC: 6" LUMEN DISC

DRIVER-LESS AC SURFACE MOUNT DOWNLIGHT 1100LM (15W)

# **SPECIFICATION**

## **Application**

6" General Purpose Surface Mount Downlight is perfect for Retrofit, New, Construction and Remodel Applications in low to medium height ceilings. Heavy duty diecast construction for Indoor/Outdoor installations.

#### **LED Details**

- 15W 1100 Lumen Package
- Color Rendering Index (CRI): (90CRI)
- Lamp Equivalent: 65W BR30
- Color Temperature: 2700K, 3000K, 3500K, 4000K

# **Dimming**

Standard Low Voltage dimming option works with most standard Electronic Low Voltage Dimmers. Factory qualified for use with LUTRON Brand Dimmers: SELV-300P, VELV-300P,NELV-450 along with 3-Way versions. Smoothly dims down as low as 10% of initial light output with flicker-free operation.

#### Thermal Management

Effective thermal dissipation facilitated by integral cast-aluminum, finned heat sink design for maximum heat rejection to provide long LED life.

#### **Driver**

Electronic Direct Current driver mounted on fixture. Smoothly dims down to 5% with standard Low Voltage dimmers.

#### **Color Temperature**

Available with Colorselect 3000K, 3500K, 4000K and wih standard 2700K. 3000K, 3500K, and 4000K. LED's binned according to ANSI C78 377A for color temperature and chromaticity ranges.

### **Safety Labels**

ETL/CETL listed. NYC approved: Calendar #41937. High Efficacy Luminaire Certified by the California Energy Commission (CEC) as Title 24 / JA8 Compliant.

#### Warranty

Covered by a 3-Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C, installations exceeding this temperature will result in reduced LED lamp life and voided warranty.

## **Wet Location**

Suitable for Wet Location Installations.

## **Title 24/JA8 Compliant**

LCMLD56AC\_-TS354