



# DLED-9580

## 8" NON-IC Adjustable Round Architectural LED Frame-in kit

Catalog #		Type
Project		Date
Prepared by		

### 8" Architectural LED Frame-in kit



**DLED-9580**  
[Non-IC Rated]

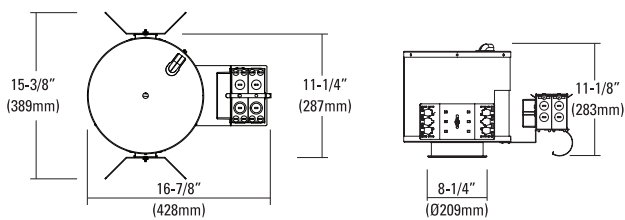
#### DESCRIPTION

The 8" adjustable fixture with variety of lumen package, color temperatures and beam angle. New construction and renovation application with non-insulated ceilings or where insulation can be kept 3" (76mm) from housing.

#### FEATURES and FUNCTIONS

- C-UL listed, Non-IC, thermally protected housing for adjustable LED lamp.
- Black painted heavy metal housing and compact frame designed to fit in commercial /architectural construction
- Ceiling thickness allow 1/2".
- 1-5/8" deep collar may use for various thickness of ceiling materials.
- Listed for through branch circuit wiring (Max. 8 No 12 AWG 90C branch circuit conductors (4 in & 4 out)
- Commercial mounting kit provided up to 5" vertical adjustment, which accommodates 1/2" EMT conduit, optional HB-24 or HBC-24 bar hanger or latching channels for T-bar grid or concealed spline ceiling.
- Semi-specular reflector is standard.
- Adjustability- Rotation 360°, Tilt 30°
- 120V~277V 60Hz Triac and 0-10V dimmable driver for most dimmers in the market.

#### [Non-IC]



Ceiling Cut-out : Ø8-1/16" (Ø204mm)

SPECIFICATION				
LED Quantity	1EA (COB)			
Input Voltage	120V-277V AC			
Wattage (+/-5%)	<b>15W</b>	<b>23W</b>	<b>30W</b>	<b>45W</b>
Lumen (+/-5%) <sup>①</sup>	1,150	1,890	2,720	3,430
Efficacy (LPW)	77 lm/W	82 lm/W	91 lm/W	76 lm/W
CRI (Typical)	80, 90			
Color (+/-5%)	2700K, 3000K, 3500K, 4000K, 5000K			
Dimming	Triac & 0-10V the both (Consult with factory for approved dimmers)			

① Initial delivered lumens at 4000K.  
Actual production yield may vary between -10 and +10% of initial delivered lumens

**Trims** Various trims for straight down lights (-LSF)



**TML-825R-LSF**

Angle cut reflector.

#### Listing

- cUL Listed
- State of California Title 24
- Energy star Approved & Listed
- Damp location

#### Warranty

- 5years of lamp life.

### ORDERING INFORMATION

Housing	Watts	CRI	CCT	Trims	Reflector Finish	Trim Finish	Beam Angle
DLED-9580	15 15W	8 80	27 2700K	LSF Adjustable, TML-825R-LSF	CL Clear	WH White	N Narrow
	23 23W	9 90	30 3000K		HC Haze Clear	BK Black	M Medium
	30 30W		35 3500K		WH White	CH Chrome	W Wide
	40 40W		40 4000K		GD Gold		
			50 5000K				
*Option(EM only for Non-IC) - EM=Emergency battery backup							
Example : DLED-9580-15-B27				Example : LSF-CL-WH-W			
[ ] - [ ] - [ ]				[ ] - [ ] - [ ] - [ ]			