



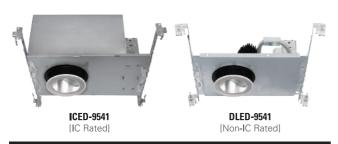




4" Architectural LED

ICED-9541, DLED-9541

4" IC and Non-IC type Round Architectural LED

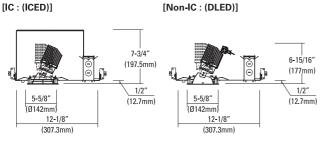


DESCRIPTION

4inch downlight provides a shallow ceiling application in IC and Non-IC circumstance. Retrofit design of the fixture allows easy installation for IC and Non-IC frame, and also the retrofit mounting to direct ceiling with its mouse-trap spring.

FEATURES and FUNCTIONS

- Interchangeable beam distribution by different beam spread from upper reflector.
- Minimum reveals 0.12" trim thick.
- Available pinhole trim with narrow beam (-N), medium beam (-M) and wide beam (-W).
- Ceiling thickness allow 1/2"~1".
- Adjustable trims may be directional 0~40° tilt and 356 degree rotational precissely adjustment with position lock.
- High efficiency center beam options.
- Wall wash trims for open wall wash with angle cut slope reflector with molded linear spread lens for maximum uniformity.
- 120V~277V 60Hz Triac and 0-10V dimmable driver for most dimmmers in the market.



Ceiling Cut-out: Ø4-1/16"(Ø102mm)

Mounting Frame: 12-1/8" (307.3mm) X 7-5/8" (193.8mm)

SPECIFICATION									
LED Quantity	1EA (COB)								
Input Voltage	120V-277V AC								
Wattage (+/-5%)	10W	14W	23W						
Lumen (+/-5%)	800	855	1,850						
Efficacy (LPW)	80 lm/W	61 lm/W	80 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)								

Trims Various trims for straight down lights (-ST), Adjustable (-AJ), Pinhole Adjustable (-AJP) and wall wash (-WW)

*Optional flangeless trims available



TML-424R-ST

Straight reflector cone.



TML-425R-AJ

Angle cut reflector for wall wash. Adjustable 0~40° angle accurately aiming for vertical & horizontal surface through aperture by screw driving from below ceiling. Different beam angled inner reflectors with Narrow, Medium, Wide.



TML-434P-AJP

Reflector with black or white pinhole aperture, Adjustable 0~40° angle accurately aiming for vertical & horizontal surface through aperture by screw driving. Different beam angled inner reflectors for Narrow, Medium.



TML-425RG-WW

Wall wash 40° angle accurately aiming for vertical & horizontal surface through aperture by screw driving. Different beam angled inner reflectors for Narrow, Medium, Wide

Listing

- CSA-us Certificated
- State of california Title 24
- Energy star Approved & Listed

Warranty

• 5years of lamp life.

ORDERING INFORMATION

Housing	Watts	CRI	ССТ	Trims	Reflector Finish	Trim Finish	Beam Angle
IC : ICED-9541 Non-IC : DLED-9541	10 10W 14 14W 23 23W 30 30W	8 80 9 90	27 2700K 30 3000K 35 3500K 40 4000K 50 5000K	ST Straight, TML-424R-ST AJ Adjustable, TML-425R-AJ APJ Adjustable Pinhole, TML-434P-AJP WW Wall-wash, TML-425RG-WW *WRL: Wet Location Regressed Lens	CL Clear HC Haze Clear WH White GD Gold	WH White BK Black CH Chrome *Consult with factory	N Narrow M Medium W Wide
	*Option(EM only for Non-IC) - EM=Emergency battery backup			Silicone to Top of Reflector		for custom finishes	
Example : DLED-9541-30-830 — — — — —			Example: ST-CL-WH-M				

