DIVERSE LED 7.5" I CONCAVED LENS I SURFACE MOUNT

57651 / 57652 / 57654

- Slim design makes it a great substitute for recessed lighting
- Fully dimmable with CL Triac Dimmers
- High powered LEDs create a brighter shine
- Approved for use in closets and storage spaces
- Reduces energy consumption and operating costs by up to 80% over incandescent downlights
- Easy to install: fits all standard 3" or 4"J-box
- Suitable for wet locations
- Innovative design runs cooler to maximize energy efficiency
- High-powered LED output creates brighter shine
- Energy Star Certified, CRI 90+
- ETL/ cETL IP65





Job Name: __

Job Type : ___

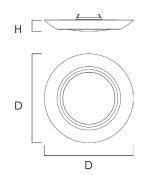
Quantity: __

Comments: ___

Flush Mount with a concaved lens

PRODUCT DESCRIPTION

The Diverse LED Flush Mount is constructed of die-cast aluminum and is fully sealed for use in ceiling and wet location instalations. This innovative design reduces operating costs by up to 80% over incandescent downlights.



MEASUREMENTS

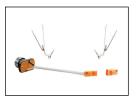
DIMENSIONS : 7.5"D x 0.75"H HANGING WEIGHT : 0.54 lb

LAMPING

MODEL	BULB TYPE	CRI			COL TEMP. DIMMABLE	INPUT
* 57651	(1) 12.5W LED (Integrated)	90+	1100	900	2700K Triac Dimmer	120V
57652	(1) 12.5W LED (Integrated)	90+	1100	950	3000K Triac Dimmer	120V
* 57654	(1) 12.5W LED (Integrated)	90+	1100	990	4000K Triac Dimmer	120V

 $^{^{\}ast}$ Available in White (WT) finish only. Contact our Representative for special requests (MOQ may apply).

ACCESSORIES (Sold Separately):



RFK57652 Retrofit Conversion Kit



MSC030 3.0" Mounting Bracket

Always consult a qualified electrician before installing any lighting product

FINISHES OPTIONS:

White (WT)
Satin Nickel (SN)*
Bronze (BZ)*



*57651 & 57654

Available in White (WT) finish only. Contact our Representative for special requests (MOQ may apply).

MATERIAL:

Aluminum + Acrylic Diffuser

RATINGS:

ETL/CETL IP65 Wet Location Dimmable With Triac Dimmer Energy Star Closets Rated: NEC 410.8 & 410.16









ADDITIONAL:

RATED LIFE: 35,000 Hours OPERATING TEMP: -20° C (-4°), 40°C (104°F) PHOTOMETRIC: Report Found Online

