





NOMINAL LUMENS		DELIVERED LUMENS	WATTAGE
	600	619	10W

Based on 4000K, 90+ CRI. Actual wattage may vary +/- 5%

# INSTALLATION

Cut hole in ceiling. Insert luminaire into opening by squeezing spring clips on both sides of luminaire. The width in ceiling needed for the driver to fit is 3".

You MUST seal all gaps between the ceiling and fixture with weatherproof silicone sealant. This deters moisture and water from damaging fixtures and other mechanical ceiling elements.

#### **FEATURES**

The Elite RL591 LED Slim Surface Mount has been engineered to install into most standard junctionboxes. Up to 600 usable lumens are directed from the luminaire to the work surface. Easy to install, applicable to junction box or recessed can installation.

LUMENS	600	
ССТ	27K, 30K, 40K, 50K	
CRI	90+	
COLOR QUALITY	3-Step MacAdam Ellipse	
DIMMING	DIMTR ( Triac Dimming)	
FINISH	WH (White), BK (Black), SN (Satin Nickel), BZ (Bronze)	
LIFETIME	50,000 Hours	

#### **OPTICS**

The Elite LED Module system is much more than just a simple LED retrofit. The Elite LED system is a highly engineered work of design and optical science which produces up to 600 lumens. Our meticulously crafted optics gather the light scattered by the LED chip and shape it into a functional beam with uniform light distribution.

## **DIMMING**

Intended for Triac (120V) based on configuration. Minimum 90°C supply conductors.

# **COMPLIANCE**

Non-conductive fixture for shower light application. Product complies with the requirements of the California Energy Commission regulated under Title 24.

#### **LISTING**

ETL Listed for Damp Location (wet location - with covered ceilings) **Energy Star** JA8 IC Rated

### WARRANTY

The Elite LED lighting system carries a five-year carefree warranty for parts and components. (Labor not included)

#### EXAMPLE: RL591-600L-DIMTR-120-30K-90-WH

PE	LUMEN	CCT	CRI	FINISH
591	☐ 600L-DIMTR-120	□ 27K	□ 90+	□ WH-White (standard)
		□ 30K		RL591-RT-BK - Black Ring
				□ RL591-RT-SN - Satin Nickel Ring
				RL591-RT-BZ - Bronze Ring
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# MOUNTING







3.5" Round (Plastic)



4" Square (Plastic)



4" Octagonal (Metal)



4" Square (Metal)



Fire Rated J-Box

**Note:** A 2-1/8" deep octagon junction box is recommended for through circuit wiring applications.

# RING COLORS





