

Commercial Construction E.L.L. LED Module



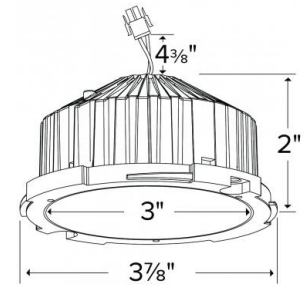
Features

- Module used with E.L.L Commercial Housing for 0-10V dimming and/or Emergency battery back-up options
- Smooth lens provides even lighting illuminations
- Works in 4" and 6" housing with twist-&-lock trims
- Excellent color rendering 93+ CRI
- Patent Pending
- Beam angles are 60° standard and 10°, 25°, 36° optional.

Specifications

Wattage	11.8/13.7W
Lumens	850/1100 lm
Color Temp.	3500K
Lamp Type	LED

Dimension



Technical Details

Construction: Module used with E.L.L Commercial Construction Housings. Die-cast module houses the LED chip, reflector, diffuser, and heat sink.

Installation: Twist-&-lock System allows easy installation on wide variety of trims options. Must be installed with Commercial Construction E.L.L. Housings. See installation sheet for detailed information.

Electrical: For use with External Driver, Module: 35.5VDC.

Trims: Compatible with our variety of trims.

Dimmability: Smooth and even dimming. 0-10V/Triac/ELV dimming. Sunset option dims from 3000K to 1800K

Product Number

Item	Lamp type	Lumens	CCT	Watts
ELL2135D	LED	850/1100 lm	3500K	11.8/13.7W

Product Number Builder Example: ELL2127D

E.L.L. LED Module	Lumens	Color Temperature	Beam Angle
ELL	21 850/1100	27D 2700K 30D 3000K 35D 3500K 40D 4000K SDD Sunset	60° Standard F 36° N 25° S 10°