

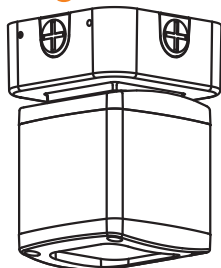


#### AVAILABLE OPTIONS

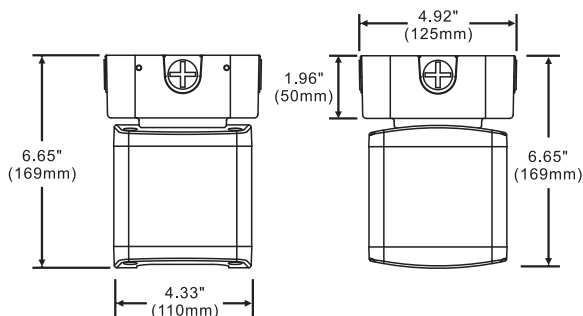


25° Optics available

#### Line Drawing



#### Dimensions



#### Product Description:

This architectural LED luminaire is suitable for many environments. It can be wall-mounted, pendant-mounted, and canopy-mounted. It can be used for indoor purposes as well as outdoor environments. Utilizing patented heat sink design to lower Tj temperature, this luminaire can last for a very long time with very little lumen depreciation. With various optics available, this product is a lighting designer's perfect companion!

Optional Kelvin color\* with adder.

#### Features:

##### LISTING

UL and CUL listed for wet locations

##### HOUSING

Solid construction die-cast aluminum body

##### FINISH

UV stabilized powder coated finish

##### LENS

25 degree optic lenses available with adder

##### OPTIONS

Finish - Gray. Color option with adder

#### SPECIFICATION

Model No.	LED-326-C	LED-326-CS
System watts	13	
Lumen Output	1400 lm**	1585 lm**
Color	5000 K	
MA	300 MA	
Input Voltage	120~277V	
CRI	70+	
Starting Temp	-40°C	
Equivalent	70W-100W MH	

\* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

\*\* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.