

· TYPE _____ · DATE _____ · PROJECT _____

ROUND OR SQUARE
Two forms

SELECTABLE CCT
Set on site

SURFACE MOUNT
Simple install

DAMP RATED
Wet/damp location listed

Flare

FLA

GENERAL DESCRIPTION

A surface-mount LED general-lighting luminaire in round (FLA-R) and square (FLA-S) forms, with field-selectable color temperature.

CONSTRUCTION & OPERATION

Steel housing and polycarbonate lens.

Easy installation in new construction or retrofit applications.

Polycarbonate lens.

Field selectable 2700K (soft white), 3000K (warm white), 3500K (warm/neutral white), 4000K (neutral white), and 5000K (cool white) color temperatures.



SPECIFICATIONS

Input Power	120 VAC (60 Hz) standard
Light Output	FLA-R 1,000-1,400 nominal lumens
CCT	Field selectable 2700K / 3000K /
LED Life	157,000 hours
Operating Temp	0 °C to 50 °C
Warranty	5 year warranty
Listed to cETLus (Intertek); DAMP	

DAMP RATED

cETLus LISTED

ORDERING INFORMATION

Series	Shape	Size	Color Temp
FLA	R – Round	11 – 11" Dia (round)	SK – 2700K / 3000K / 3500K / 4000K
	S – Square	14 – 14" Dia (round)	
		12 – 12" Length (square)	
		14 – 14" Length (square)	

Ordering Example: FLA-R-14-SK

1. Field selectable color temperatures. No factory order-code options. The ORDERING INFORMATION grammar is exactly SERIES · SHAPE · SIZE · COLOR TEMP with no Options/accessories suffix column and no separate accessories list; example FLA-R14SK terminates at the color-temp position.

LISTED TO



UL 924 / NFPA 101

“Engineered for the spaces it protects.”