



GE Aluminum PAR38 Compact Fluorescent

GE – bringing halogen features to compact fluorescent lamps

GE's new Aluminum PAR38 CFL lamp brings compact fluorescent energy savings in downlight applications. This lamp's long life makes it an ideal solution for hard to reach light fixtures.

Environmentally conscious

Energy efficient, lead free glass, and long life means fewer lamp replacements vs. standard halogen light sources

Outstanding energy efficiency

Reduce energy costs by up to \$42 over the life of the lamp vs. a standard 75 watt halogen PAR38 while maintaining nearly the same light output (1000 lumens vs. 1050)*

*Using a 23W CFL to replace a 75W standard Halogen PAR38 @ \$0.10 per Kwh over the life of the lamp

Long life

8,000 hours rated life

Halogen-like color

Warm, pleasing (2700K)

Excellent color rendering

CRI - 82



Performance Data

Product Code	Nominal Description	Watts	Rated Initial Lumens	Rated Life (hours)	CRI	Color Temp.	MOL	Diameter	Maximum Overall Length (MOL)	Maximum Overall Diameter (MOL)
73265	FLE23/3/PAR38FL	23	1000	8,000	82	2700K	5.3"	4.8"	5.4"	4.8"

UL/CUL Listed	UL Listed for Wet Locations	Input Line Voltage	Input Line Current	Input Line Frequency	Power Factor	Total Harmonic Distortion	Minimum Starting Temperature	Maximum Operating Temperature
Yes	Use Indoors and Outdoors	120VAC	0.383A	50/60 Hz	>0.50	>150%	-20° F	160° F

For additional product and application information, please consult GE's Website: www.gelighting.com

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