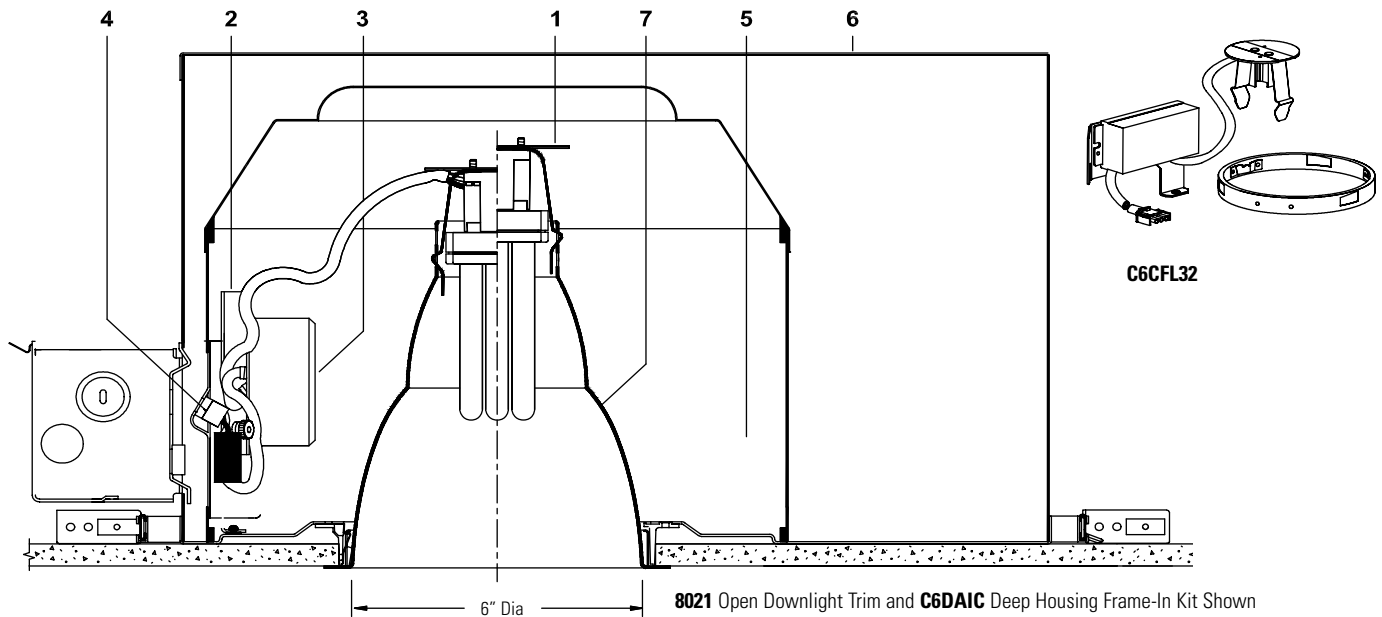


# Calculite® Evolution Compact Fluorescent Downlight **C6CFL32**



**Complete luminaire consists of Fluorescent Conversion Kit, Evolution Incandescent Frame-In Kit & Fluorescent Reflector Trim. Order each separately.**

CFL Conversion Kit		Frame-In Kit	Reflector Trim Series					
Catalog No.	Lamp	Compatible Evolution Frame-in Kit	Vertical Open Downlight	Horizontal Downlight	Lensed Downlight	Cross blade Downlight	Vertical Open Wall Washer	Lensed Wall Washer
<b>C6CFL32</b>	1-26 or 32W Triple Tube	<b>C6DAIC</b>	<b>8021</b>	<b>8031</b>	<b>8091</b>	<b>8091CB</b>	<b>8021WW</b>	<b>8046</b>

## Features

**CFL Conversion Kit:** Designed for field conversion of 6" Evolution incandescent 120V Frame-In kit to energy saving compact fluorescent lamp without additional rewiring, or can be used in new installation. Use compatible Calculite CFL reflector trims.

- Lampholder Assembly:** Die-formed lampholder plate and spring snaps onto reflector neck for easy tool-less installation; assures lamps maintain proper optical alignment to reflector. Prewired with #18 ga. AWM leads to ballast.
- Ballast Mounting Bracket:** Die-formed steel, 16 ga. galvanized steel; slides onto frame housing for easy attachment. Built-in rubber feet to ensure quiet operation.
- Ballast:** 120V, electronic, short circuit and end-of-lamp-life protection THD<10%, Class P, high power factor, No PCBs, quiet operation. Meets FCC part 18 limits for conducted and radiated electromagnetic radiation to eliminate interference with other electronic devices.
- Quick Power Plug:** Keyed to accept connector from Frame-In Kit; provides power to ballast.
- Mounting Ring:** Die-formed steel ring with springs secure reflector trim to Frame-In Kit.
- Frame-In Kits:** Compatible frames are listed above. See separate reflector trim/frame-in kit specification sheets for additional information.
- Reflector Trims:** Compatible reflector trims are listed above. See separate reflector trim specification sheets for complete catalog number, finishes, and details.

## Options & Accessories

**2-Wire Dimming** Consult factory

## Electrical

Lamp	Input Watts	Input Current	Ballast Factor
1-26W	29	0.24A	1.05
1-32W	32	0.31A	1.05

## Labels

UL listed for damp locations, I.B.E.W.

US Patent Pending.

Job Information	Type:
<b>Job Name:</b>	
<b>Cat. No.:</b>	
<b>Lamp(s):</b>	
<b>Notes:</b>	

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