

Compact Fluorescent Power Packs

FEATURES

- Power pack for use with compact or long compact fluorescent lamps
- Optimized for use with low mercury compact fluorescent lamps
- Compatible with electronic, magnetic, energy saving or dimming AC ballasts
- Sealed nickel-cadmium battery ; no AC ballast required for emergency only luminaires
- Can be used with switched or unswitched luminaires
- Installation may be on or remote from the luminaire
- Compatible with AC ballasts having End-of-Lamp-Life feature
- 120/277VAC 60Hz operation, test switch and AC-On indicator light
- Temperature range: 0°C to 50°C (32°F to 122°F) ; CLD: -20°C to 55°C (-4°F to 131°F)
- UL 924 Damp Location Listed



BATTERY PACKS

ORDERING INFORMATION

UFO		
MODEL	LUMEN RANGE	TEMPERATURE RANGE
CF1	300 - 750 Lumens	Blank 0°C to 50°C (32°F to 122°F)
CF2	700 - 1100 Lumens	-CLD -20°C to 55°C (-4°F to 131°F) ¹

¹Available with CF2 only

SPECIFICATIONS

LOW MERCURY LAMP EXAMPLES	LUMENS		
	UFO-CF1	UFO-CF2	UFO-CF2-CLD
PL-T 32W	550	1100	1100
CF42DT	660	850	850
F42BX	860	850	850
PL-T 42W	840	850	850

ACCESSORIES

MODEL	DESCRIPTION
SPRTS	Remote test switch/charge indicator module ¹

¹Fits single-gang box.

