

# EB750CF-4-TD

Fluorescent Emergency Ballast with Time Delay Feature



Project:	
Type:	
Catalog#:	

## HOUSING

- Galvanized steel housing

## ELECTRICAL

- Provides a minimum of 90 minutes of emergency illumination
- Provides a maximum lumen output of 750 lumens
- Time delay enhancement specifically designed for programmed start AC ballasts to ensure proper restrike of lamps
- AC feature designed to eliminate deterioration of lamp life
- High-temperature nickel-cadmium battery, charger and electronic circuitry
- Dual voltage 120/277 VAC operation - Short circuit protection
- Solid-state charging indicator light
- Single-pole test switch
- Input Power: 3.8W

## INSTALLATION

- For use with either switched or unswitched fixture
- Ballast may be installed inside, on top, or remote from fixture
- Ballast may be remote at 1/2 distance recommended by AC ballast manufacturer (maximum 50')

## BATTERY

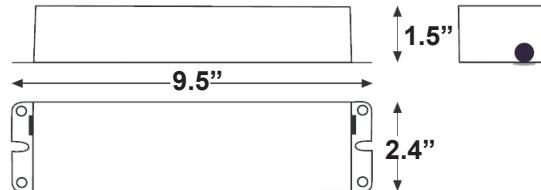
- Ambient Temperature Rating 32°F - 122°F
- Maintenance-Free Nickel-Cadmium Battery
- Maximum recharge time: 24 hours
- Charging current: 280mA

## CODE COMPLIANCE

- UL924 Listed for Damp Location
- UL Listed for retrofit/field installation
- NFPA Life Safety Code compliant
- Meets NEC and OSHA requirements

## WARRANTY

- 5 Year warranty



LAMP	INITIAL LUMENS
	1-LAMP
T8 (32W)	675
T12 (40W)	650
4-Pin CFL (13W)	450
4-Pin CFL (18W)	500
4-Pin CFL (26W)	575
4-Pin CFL (32W)	675
4-Pin CFL (42W)	750
4-Pin Long CFL (18W)	525
4-Pin Long CFL (24W)	575
4-Pin Long CFL (36W)	600
4-Pin Long CFL (40W)	650

## ORDERING INFORMATION

### Model

EB750CF-4-TD