



Complete Fixture consists of ballast unit. Select options and accessories below.

Model #	Max. Lumens	Lamp Operation
FBP700L	650	One

### Features

- Lamp Operation:** Operates the following lamp types: one 13-54w bi-pin T5/T5 HO lamp, one 18-55w 4-pin long compact lamp, one 17-55w bi-pin T8-HO lamp. It is also compatible with most 1, 2, 3 and 4-lamp electronic and dimming AC ballasts. See Lamp Operation and Performance table for specific lamp performance and operation.
- Illumination:** Provides 90 minutes of emergency illumination, and produces a maximum of 650 lumens initial emergency light output.
- Housing:** Constructed of 22 gauge steel with a high temperature powder coat finish. Housing allows for housing frame mounting on most recessed luminaires.
- Electronics:** 120/277 VAC dual voltage input with solid-state circuitry. Charging system is complete with AC indicator lamp and test switch.
- Battery:** Maintenance free, high temperature, sealed nickel cadmium battery has an estimated service life of 10 years, and an operating temperature range of 32°F (0°C) to 131°F (55°C)
- Input Power Requirements:** 2.0 watts max.
- Warranty: Electronics:** 5 years; Battery: 5 years.

### Code Compliance

UL 924 listed.  
National Electrical Code (NEC).  
NFPA70 and NFPA101 Life Safety Code and Illumination Standards.  
OSHA Safety Code Standards

### Options

**EX** = Special Input Transformer (specify voltage and frequency)  
**DL** = Damp Location

### Lamp Operation and Performance

LINEAR LAMPS	WATTAGE	BASE TYPE	EMERGENCY LAMP OPERATION
Rapid, Instant, Energy Saving T8 through T12 (2' - 4')	30-40	Single-Pin Bi-Pin	One
Rapid, Instant, T8, T8 HO (2' - 4')	17-55	Single-Pin Bi-Pin	One
T5	28	Bi-Pin	One
T5, T5 HO (2'-5')	13-54	Bi-Pin	One
COMPACT LAMPS	WATTAGE	BASE TYPE	EMERGENCY LAMP OPERATION
T5 Long Compact	30-32	2G11 4-Pin	One
T5 Long Compact	18-55	2G11 4-Pin	One

### Job Information

### Type:

**Job Name:**

**Cat. No.:**

**Lamp(s):**

**Notes:**