



Catalog Number	
Project	Type

FEATURES & SPECIFICATIONS

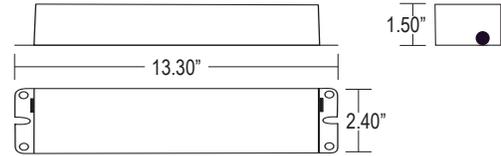
APPLICATION – The EB14 fluorescent emergency ballast works in conjunction with the AC ballast to convert new or existing fluorescent fixtures into emergency lighting. When AC power fails, the EB14 immediately switches to the emergency mode, keeping one lamp illuminated at a reduced lumen output for a minimum of 90 minutes. When AC power is restored, the ballast automatically returns to the charging mode.

FEATURES – The EB14 has been tested in accordance with the standards set forth in UL 924, "Emergency Lighting and Power Equipment," and is UL Listed for factory or field installation. Emergency illumination time exceeds the National Electrical Code (NEC), Life Safety Code (NFPA-LSC) and UL 90-minute requirements. It can be used with one 17W through 215W (2'-8') T5, T8, T9, T10, or T12 fluorescent lamp without integral starters, including U-shaped, HO, VHO, circline, energy saving, and (4-pin) long compact. One or two lamp operation may be selected. It is also compatible with most 1, 2, 3, and 4-lamp electronic, standard, energy saving, and dimming AC ballasts.

ELECTRICAL SYSTEM – The EB14 uses a specially constructed, high-temperature nickel cadmium battery. It produces approximately 1400 lumens initial emergency light output. 120/277 VAC input. Single pole test switch. 24 hr recharge time. 0°C to 55°C ambient temperature rating.



**T8 or T5 Emergency Ballast
EB14 SERIES**



Series	Housing Height	Length & Width
EB14	1.50"	13.30" x 2.40"

ORDERING INFORMATION

Choose the bold face options for the appropriate luminaire configuration for your application and enter on the line above each fixture attribute. Accessories may be factory installed, depending on the particular accessory chosen, but still be ordered as a separate line item.

EB14	
Series	
EB14	1100-1400 Lumen Emergency Ballast

Example: **EB14**