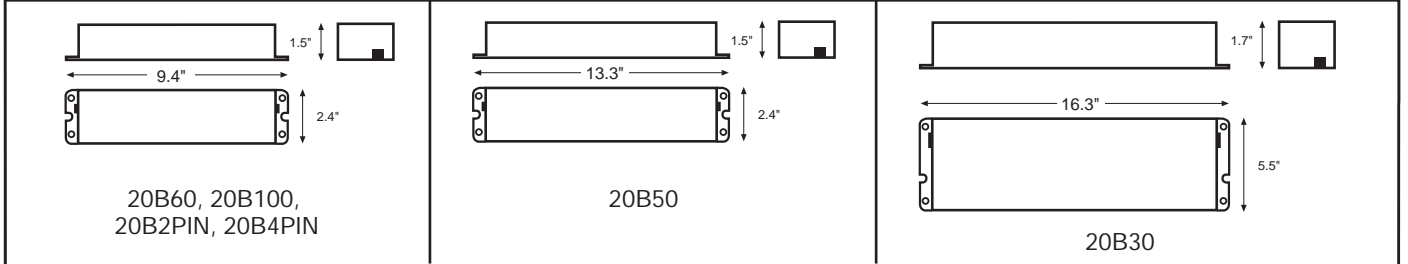




Fluorescent Emergency Lighting Ballasts



Features

- The TCP fluorescent emergency ballast allows the same fixture to be used for both normal and emergency operation.
- In the event of a power failure, the ballast switches to the emergency mode and operates one or two of the existing lamps for a minimum of 90 minutes.
- The unit contains a battery, charger and inverter circuit in a single package. The emergency ballast can be mounted in the wireway or on top of the fixture, and is UL Listed for factory installation or retrofit applications.
- All ballasts are standard with dual 120/277 volt input.
- Damp location listed (0° to 50°C)

TCP Emergency Ballast Specifications

Lamp Compatibility Chart						
Model	20B100	20B60	20B50	20B30	20B2PIN	20B4PIN
Lumens	500	700	1400	3000	650	650
Linear Lamps						
Number of Supported Lamps						
2'-4' Rapid, Instant, or Energy Savings, T8-T12	1	1	1	1		
2'-8' Rapid, Instant, or Energy Savings, T8-T12, HO, VHO		2	2	2		
2'-8' Rapid, Instant, or Energy Savings, T8-T12, HO, VHO		1	1	1		
20W - 40W Circline	1	1	1	1		
20W - 40W Circline		2	2	2		
Compact Lamps						
Number of Supported Lamps						
13, 18, 26 (2-pin)					1	
13W-42W Twin, Quad or Triple (2-pin)					1	
13, 18, 26 (4-pin)	1	1	1	1		1
13W-42W Twin, Quad or Triple (4-pin)	1	1	1	1		1
40W Biax		1	1	1		
40W Biax				2		
50W Biax		1	1	1		
50W Biax		1	1	1		