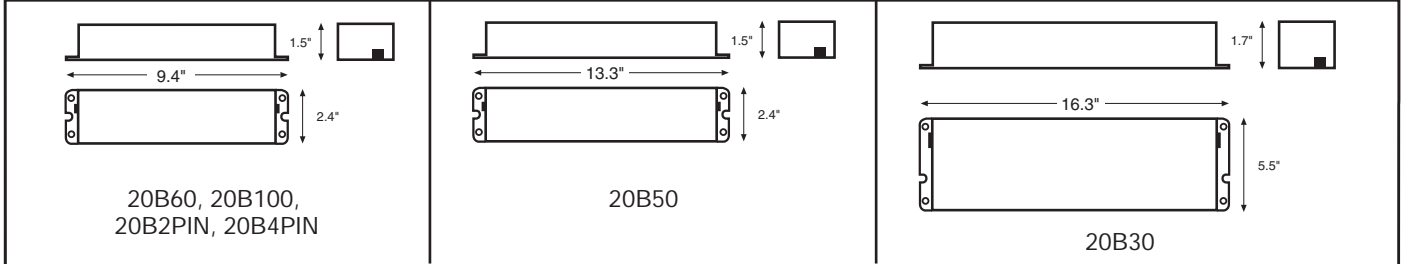




Fluorescent Emergency Lighting Ballasts



- ### 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.
 - Can be used for 120 volt or 277 volt applications.

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		