

Emergency Ballast

Howard Lighting fluorescent emergency ballasts can be used for both normal and emergency operations. In the event of a power failure, the unit switches to emergency mode and operates the existing lamps for a minimum of 90 minutes. Each ballast includes a battery pack, battery charger, and inverter circuit, and can be top-mounted on the fixture or in the fixture wiring compartment. All ballasts comply with the latest codes and standards including UL924.



BAL500
T8 Lamp operation



BAL650C-2
CFL Lamp operation



BAL650C-4
CFL/T8/T10/T12
Lamp operation



BAL700
T8/T10/T12
Lamp operation



BAL1400
T8/T9/T10/T12/CFL
Lamp operation



BAL3000
T8/T9/T10/T12
Lamp operation



BALT5-500
T5/T8
Lamp operation



BALT5-800
T5/T8/CFL
Lamp operation



BALT5-1300
T5/T8/CFL
Lamp operation

Quick Reference

Model #	Description
BAL500	Emergency Ballast 350-500 Lumens; operates 1 lamp (min. 90 minutes)
BAL700	Emergency Ballast 600-700 Lumens; operates 1 or 2 lamps (min. 90 minutes)
BAL1400	Emergency Ballast 1100-1400 Lumens; operates 1 or 2 lamps (min. 90 minutes)
BAL3000	Emergency Ballast 1450-3000 Lumens; operates 1 or 2 lamps (min. 90 minutes)
BAL650C-2	Emergency Ballast 300-650 Lumens; 2-pin; operates 1 lamp (min. 90 minutes)
BAL650C-4	Emergency Ballast 300-750 Lumens; 4-pin; operates 1 or 2 lamps (min. 90 minutes)
BALT5-500	Emergency Ballast 450-500 Lumens; operates 1 lamp (min. 90 minutes)
BALT5-800	Emergency Ballast 800 Lumen; operates 1 lamp operates (min. 90 minutes)
BALT5-1300	Emergency Ballast 1300 Lumens; operates 1 or 2 lamps (min. 90 minutes)

• Specifications are subject to change without notice.



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