



FEATURES:

- Automatically stays on in the event of power loss
- Over 90 minutes of egress lighting
- Auto charges battery/ballast assembly
- Test and main on/off switches
- 2 separate 13W lamp/ballast assemblies
- Internal battery / ballast comb
- Energy efficient
- Impact-resistant, high temperature clear lens with Blondel Prisms on inner surface to provide optimum light diffusion
- Integral eye hook for overhead lighting
- Impact resistant, high-temperature lens with inner surface prisms for optimum light diffusion

Selection Guide

	120 VAC
w/ 6' cord	1000F-EMBT
w/ 25' cord	1000F-EMBT-25
w/ 50' cord	1000F-EMBT-50
Specifications	
Electrical Ratings	120 VAC 43WATT
Environmental Ratings	NEMA 3R
Cord Gauge/Type	16/3 SOOW
Plug Type	NEMA 5-15P

Notes:
 1. Contact factory for custom assemblies 2. Use chain or cable if mounted overhead

Conditions	Normal Lamp Operation	Normal Lamp Operation Testing Battery Backup	Emergency Loss of Power at Cord	Lamp Off for Storage
Main Switch (Toggle ON/OFF)	ON	ON	ON	OFF
Test Switch (Momentary)	OFF	PUSH & HOLD	OFF	OFF
120 V Power at Cord	ON	ON	OFF	OFF
Lamps On	2 lamps On Charge Lamp On	2 to 1 when TEST is pushed	1 lamp for 90+ minutes	ALL OFF
Backup Battery	Charging	AUTO switchover	ON	Holding Charge

