

## FLUORESCENT EMERGENCY BALLASTS

(LAMP COMPATABILITY CHART)

MODEL	MEB94C	MEB100	MEB60	MEB50	MEB30
Lumens	650	500	700	1400	3000
<b>Linear Lamps</b>					
<i>Number of Lamps Supported</i>					
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

<b>Linear Lamps</b>					
<i>Number of Lamps Supported</i>					
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
55W Biax			1	1	1

The MEB Fluorescent Emergency Ballast allows the same fixture to be used for both normal and emergency operation.

In the event of a power failure, the MEB 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 MEB can be mounted on the wireway or on top of the fixture, and is UL listed for factory installation or retrofit applications.

### Emergency Fluorescent Battery Back Ups

**MBD48**



**MBDA48**

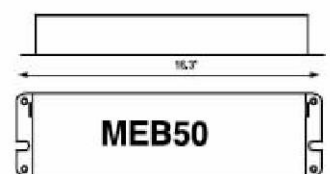
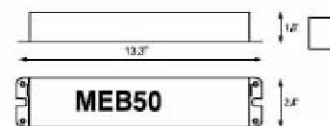
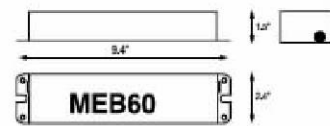
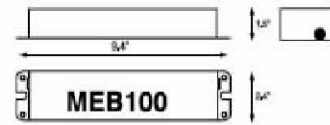
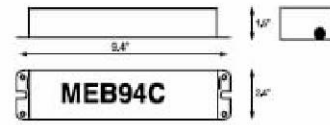


**MB-ICE**



*\*All Ballasts are Standard with Dual 120 / 277 Volt Input*

## BALLAST SPECIFICATIONS



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**MILLER**  
ecoLIGHTING PRODUCTS

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