

FLUORESCENT IN-FIXTURE ELECTRONIC BALLASTS

Recommended as a higher quality replacement for:
 BW2L, BW2L277, BW3L, BW3L277 Workhorse Ballasts.
 At a much better value, too!



Model No. BB32LMT

Ballast Type Electronic
Lamp Operation Parallel
Input Voltage 120-277
Input Frequency 50/60 HZ
Starting Method Instant Start

Compare to the quality of
 Advance™ Ballasts

ELECTRONIC BALLAST

PRODUCT SPECIFICATIONS

LampType	No. of Lamps	Input Voltage (V)	Input Current (A)	Input Power (W)	Power Factor	MAX THD %	Ballast Factor	Min. Start Temp. (°F)	Lamp Current Crest Factor	B.E.F.
F32T8 32W	2	120/277	0.50/0.21	59	0.98	10	0.89	0	1.7	1.51/1.56
F25T8 25W	2	120/277	0.38/0.17	48	0.98/0.97	10/15	0.90	0	1.7	1.88/1.91
F17T8 17W	2	120/277	0.26/0.12	36	0.98/0.96	10/15	0.86	0	1.7	2.39
F40T8 40W	1	120/277	0.38/0.16	47	0.98/0.97	10/15	1.00	32	1.7	2.13/2.17
F32T8 32W	1	120/277	0.32/0.14	39	0.98/0.97	10/15	0.89	0	1.7	2.28/2.34
F25T8 25W	1	120/277	0.24/0.11	31	0.98/0.96	10/15	0.90	0	1.7	2.90/3.00
F17T8 17W	1	120/277	0.18/0.08	25	0.95	15	0.86	0	1.7	3.44

Miller Model # BB32LMT Approved for Additional Lamp Combinations of **64 Max.Watts** Of CFS/4P CFT/4P, CFQ/4P, CFM/4P, Circuline, Linear T4, T5HO, T8, T8HO, T10 & T12 Lamps, When used with Miller's WIRING SPECS.

Performance:

- * Meets ANSI Standard C82.11-2005
- * Meets ANSI Standard C62.41-2002
- * Meets FCC 18 Class A

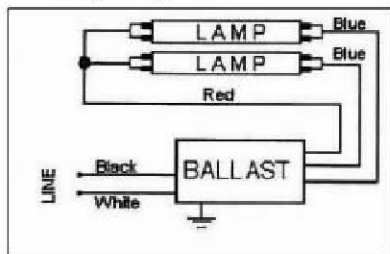
Application:

- * Remote Mounting: 18ft. max. Lead length, 18AWG
- * Maximum Ambient Temperature: 105 Degrees Fahrenheit
- * Sound Rated A
- * Maximum Case Temperature: 167 Degrees Fahrenheit

Safety:

- * No PCB's
- * UL and CUL Listed (Class P, Type1 Outdoor)
- * OCV 600V

Wiring Diagram



09 2009 KJH VERSION

Physical Parameters

Enclosure		Lead Length	
	in.		in. (±1)
Length (L)	9.5	Black	25
Width (W)	1.3	White	25
Height (H)	1.0	Red	48
Mounting (M)	8.91	Blue	31
Weight	1.10 lbs	Yellow	N/A

Specification data is based on tests performed in a controlled environment and represents relative performance. Actual performance can vary depending on operating conditions. Application and performance data subject to change without notice. All specifications are nominal unless otherwise noted.



BALLASTS

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