

Model No.	BB32LMT
Ballast Type	Electronic
Lamp Operation	Parallel
Input Voltage	120-277
Input Frequency	50/60 HZ
Starting Method	Instant Start

PRODUCT SPECIFICATIONS

ELECTRONIC BALLAST

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

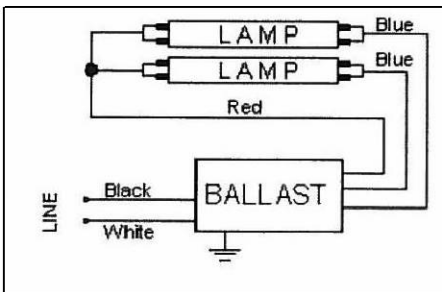
Safety:

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

Application:

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

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	46
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.

