



MILLER LIGHTING PRODUCTS ELECTRONIC BALLASTS



T8 Linear



For 25W - 36" T8 Lamps

Number Of Lamps	Input Volts	Lamp Start. method	MILLER Ballast Number	Input Power	Ballast Factor	Max. THD %	Line Current (Amps)	Min. Start Temp. (F / C)	Case Measure	Wiring Diagram	Symbols, Foot Notes
F25T8 - 25W			25W - 36" T8 Lamps								
1 Lamp	120-277	IS	BB32LMTNE	28	1.05	10	0.23-0.10	0/-18	C	40	For Case measurements and Wiring diagrams data refer to APPENDIX
	120-277	IS	BB32LMTHE	35	1.40	15	0.29-0.13	0/-18	C	40	
	120-277	IS	BB32LMTLE	24	0.90	10	0.20-0.09	0/-18	C	40	
2 Lamps	120-277	IS	BB32LMTNE	43	0.88	10	0.37-0.16	0/-18	C	2	
	120-277	IS	BB32LMTHE	57	1.20	10	0.48-0.21	0/-18	C	2	
120-277	IS	BB32LMTLE	39	0.78	10	0.32-0.14	0/-18	C	2		
3 Lamps	120-277	IS	BB5LMTNE	72	0.98	10	0.60-0.27	0/-18	A	43	
	120-277	IS	BB5LMTHE	89-87	1.26	10	0.75-0.32	0/-18	B	43	
	120-277	IS	BB5LMTLE	62-61	0.84	10	0.53-0.22	0/-18	A	43	
4 Lamps	120-277	IS	BB5LMTNE	86	0.89	10	0.73-0.32	0/-18	C	4	
	120-277	IS	BB5LMTHE	109-109	1.17	10	0.92-0.40	0/-18	B	4	
	120-277	IS	BB5LMTLE	76-74	0.78	10	0.64-0.27	0/-18	C	4	

ORDERING INFORMATION (SUFFIXES)

Note: For Standard applications Order NE (Normal Ballast Factor)

Miller Electronic Ballasts ARE Multi-Voltage (120V-277V)

- NE = (N) Normal Ballast Factor + (E) High Efficiency Designation
- HE = (H) High Ballast Factor + (E) High Efficiency Designation
- LE = (L) Low ballast Factor + (E) High Efficiency Designation

Lamp Starting Methods

- IS = INSTANT START
- RS = RAPID START
- PS = PROGRAM START

Additional Notes

- C = side terminals
- W = wire from behind

For Case measurements and Wiring diagrams data refer to APPENDIX