

EPD-332T8M

Type: Instant Start Electronic Ballast

Lamp Connection: Parallel

Lamp Types:

One or Two FO32T8, FO25T8, FO17T8 or One FO40T8

SLI lamps or cross reference

Philips, GE and Sylvania/OSRAM lamps



SPECIFICATIONS

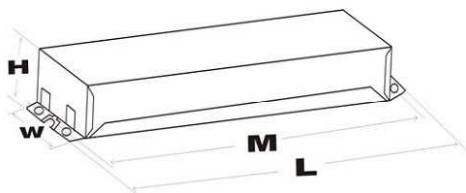
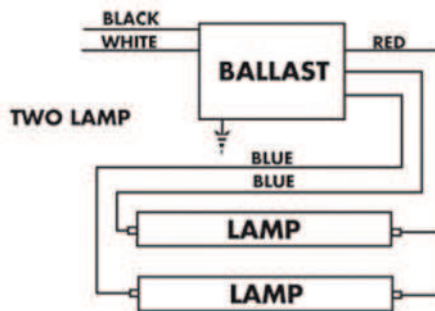
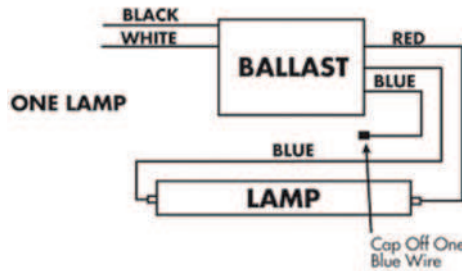
Input Voltage	Number of Lamps	Lamp Type	Lamp Watts	Input Watts (typical)	Input Current (typical)	Power Factor	Max THD	Crest Factor	Ballast Factor	Bench Heat Test at 25°C Ambient
347V	2	FO32T8	32W	63W	0.18A	0.99	<10%	<1.7	0.90	45°C
347V	1	FO32T8	32W	37W	0.10A	0.99	<10%	<1.7	1.08	33°C
347V	2	FO25T8	25W	47W	0.13A	0.99	<10%	<1.7	0.95	35°C
347V	1	FO25T8	25W	30W	0.08A	0.99	<10%	<1.7	1.13	32°C
347V	2	FO17T8	17W	36W	0.10A	0.99	<10%	<1.7	1.03	33°C
347V	1	FO17T8	17W	20W	0.06A	0.99	<10%	<1.7	1.45	32°C
347V	1	FO40T8	40W	39W	0.11A	0.99	<10%	<1.7	0.98	34°C

SAFETY & PERFORMANCE

- 347V, 50/60Hz Input Voltage
- UL Listed
- cUL Listed
- Type HL
- High Power Factor
- Type 1 Outdoor
- Sound Rated A
- Surge Protected
- End of Lamp Life Protection
- EMI/RFI: Meets FCC Part 18 Subpart C
- Class P Thermally Protected (Inherent)
- No PCBs

APPLICATION

- Minimum Starting Temp -18°C
- Maximum Case Temp 75°C
- Remote Wiring Length up to 18 ft



Dimensions	
Length (L)	9.5"
Width (W)	1.7"
Height (H)	1.14"
Mounting (M)	8.9"
Mounting (S)	1.2"
Hole Diameter	0.21"
Weight	1.26 lbs.
Case Qty.	30 pcs.

Wire Lengths	
Black	19.5"
White	19.5"
Red	46.4"
Blue	32"

INSTALLATION

- Install in accordance with the National Electrical Code
- Use with 600V rated wire
- Use external ground wire
- Do not connect any lamp lead to neutral
- Mounting side of ballast package must be in complete contact with metallic fixture surface for proper thermal dissipation



WARRANTY

AC Electronics warrants to the purchaser that each electronic ballast will be free from defects in material or workmanship for a period of 5 years from the date of manufacture when properly installed and under normal conditions of use.

Administration & Distribution Center: 3401 Avenue D, Arlington, TX 76011
1-800-375-6355 • www.ace-ballast.com

Data is based upon tests performed by AC Electronics in a controlled environment and representative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice. All specifications are nominal unless otherwise noted.

