

ELECTRONIC FLUORESCENT BALLASTS

For 17W T8 Lamps

HIGH POWER FACTOR SOUND RATED A



No. of Lamps	Input Volts	Lamp Starting Method	Ballast Family	Catalog Number	Input Power ANSI (Watts)	Ballast Factor	Max. THD %	Line Current (Amps)	Min. Starting Temp. (°F/°C)	Dim.	Wiring Dia.
F17T8, FBO16T8 (17W)											
2	120-277	IS	AmbiStar‡	REB-2P32-SC	31	0.91	140	0.45	0/-18	B	64
			Centium	ICN-2M32-MC	31	0.88	10	0.26-0.11	0/-18	A2	64
				ICN-2P32-N	33	0.93	15	0.28-0.13		N	*65
		ICN-3P32-N		38	1.07	15	0.32-0.14				
		IS	Optanium	IOP-2P32-LW-N	27	0.80	10	0.23-0.10	-20/-29	N	64
				IOPA-2P32-LW-N							
				IOP-2P32-N	31	0.90	10	0.26-0.11			
				IOPA-2P32-N							
				IOP-2P32-HL-N	41	1.23	15	0.34-0.15			
				IOPA-2P32HL-N							
				IOP-3P32-LW-N	31	0.87	20	0.26-0.12			
				IOPA-3P32LW-N							
				IOP-3P32-N	35	1.01	15	0.30-0.14			
				IOPA-3P32-N							
				IOP-3P32-HL-N	47	1.37	10-30	0.39-0.20			
	IOPA-3P32-HL-N										
	PS	Optanium	IOP-2PSP-32-LW-N	25-24	0.71	10	0.20-0.09	0/-18	N	21	
			IOP-2PSP32-N	30	0.88	10	0.25-0.11				
			IOP-2PSP32-HL-N	66-64	1.17	10	0.33-0.15				
	347	IS	Optanium	GOPA-2P32-LW-SC	27	0.78	10	0.08	-20/-29	B	64
				GOPA-2P32-SC	30	0.88		0.09			
				GOPA-3P32-LW-SC	30	0.87		0.09			
				GOPA-3P32-SC	34	1.01		0.10			
GOP-2PSP32-LW-SC				30	0.71	0.09					
PS		GOP-2PSP32-SC		31	0.88	0.09		0/-18	B	21	
		HOP-2PSP32-HL-L		67	1.20	0.21-0.15					L
347-480											

‡ The above AmbiStar ballasts are normal power factor and labeled 'For Residential Use Only'

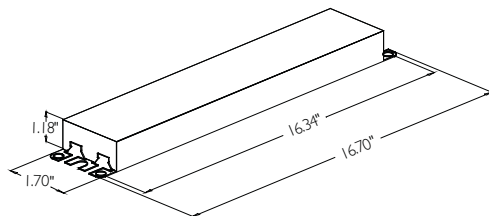


Fig. G

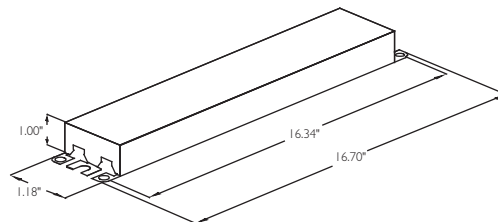


Fig. L

Refer to page 3-38 for additional dimensions
 Refer to page 3-40 and 3-41 for wiring diagrams
 Refer to pages 9-23 to 9-27 for lead lengths and shipping data