

ELECTRONIC FLUORESCENT BALLASTS

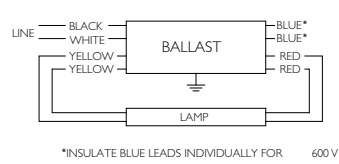
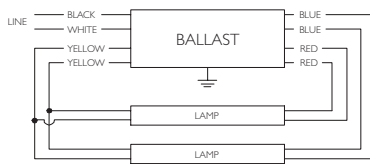
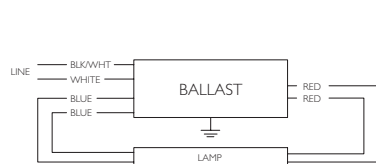
For 17W T8 Lamps

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)																		
3	120	IS	AmbiStar [‡]	REB-4P32-SC	44	0.81	135	0.87	0/-18	B	*66							
	120-277	IS	Centium	ICN-3P32-N	48	0.92	15	0.39-0.17	0/-18	N	65							
				ICN-4P32-N	53	1.04	15	0.45-0.20			*66							
			Optanium	IOP-3P32-LW-N	40	0.81	10	0.34-0.15	-20/-29	N	65							
				IOPA-3P32LW-N														
				IOP-3P32-N	45	0.90	10	0.38-0.17										
				IOPA-3P32-N														
				IOP-3P32-HL-N	59	1.22	10-15	0.49-0.22										
				IOPA-3P32-HL-N														
				IOP-4P32-LW-N	43	0.85	20	0.36-0.17		N	*66							
				IOPA-4P32-LW-N														
				IOP-4P32-N	49	1.00	15	0.41-0.18										
				IOPA-4P32-N														
				IOP-4P32-HL-SC	69	1.28	10	0.56-0.26										
				IOPA-4P32-HL-SC														
				PS	IOP-3PSP32-LW-SC	39	0.72	10	0.33-0.15	0/-18	B	178						
					IOP-3PSP32-SC	47	0.90	10	0.39-0.17									
					IOP-3PSP32-HL-SC	62	1.22	10	0.52-0.23									
					IOP-4PSP32-LW-SC	40	0.81	10	0.34-0.15									
					IOP-4PSP32-SC	47	1.00	10	0.40-0.18		G							
					IOP-4PSP32-HL-G	69	1.35	10	0.57-0.26									
			347		IS	Optanium	GOPA-3P32-LW-SC	39	0.81					10	0.12	-20/-29	B	65
							GOPA-3P32-SC	44	0.92						0.13			
				GOPA-4P32-LW-SC			45	0.82	0.13									
				GOPA-4P32-SC			50	1.00	0.15									
	GOP-3PSP32-SC	46		0.88			0.14	0/-18		178								
	GOP-4PSP32-LW-SC	46		0.74			0.14											
GOP-4PSP32-SC	46	0.93		0.14														
HOP-4PSP32-HL-G	69	1.32		0.21-0.15														
347-480																		

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



*INSULATE BLUE LEADS INDIVIDUALLY FOR 600 V

Refer to page 3-38 and 3-39 for dimensions
 Refer to page 3-41 for additional wiring diagrams
 Refer to pages 9-23 to 9-27 for lead lengths and shipping data