



Allanson

High Output Fluorescent Sign Ballasts



*Provides Higher Output,
Increasing the Brilliance
of Your Electrical Sign*

Product Details

- 13 different fluorescent sign ballasts available to meet your requirements
- Low current draw increase efficiency
- Thermally protected Class P outdoor Type II non-weatherproof
- Provides higher light output
- Available in 120,277 and 347 primary voltages
- Thermally Protected with automatic turn-off
- High Output 800mA Rapid Start Lamps
- Minimum starting temperature -20°F (-20°C)



ATBALLAST-06-12

■ Fluorescent

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Specifications

Part number	Total Lamp Footage	Line Current A.@120V	Line Current A.@277V	Line Current A.@347V	Input Watts	Open Circuit Volts	Net Weight lbs
Single Lamp							
272-AT	4 to 12	1.60	0.69	0.53	190	475	11.75
348-AT	6 to 12	1.50	0.66	0.53	162	530	11.75
Two Lamp							
272-AT	4 to 12	1.60	0.69	0.53	190	475	11.75
296-AT	12 to 16	2.00	0.90	0.69	222	530	11.75
348-AT	6 to 12	1.50	0.66	0.53	162	530	11.75
372-AT	12 to 18	2.16	0.97	0.74	254	720	11.75
396-AT	18 to 24	2.70	1.20	0.94	298	720	11.75
448-AT	8 to 16	1.90	0.86	0.74	221	575	11.75
472-AT	16 to 24	2.80	1.18	0.92	312	720	11.75
4120-AT	20 to 40	3.80	1.57	1.33	455	2x800	17.25
Three Lamp							
348-AT	6 to 12	1.50	0.66	0.53	162	530	11.75
372-AT	12 to 18	2.16	0.97	0.74	254	720	11.75
396-AT	18 to 24	2.70	1.20	0.94	298	720	11.75
448-AT	8 to 16	1.90	0.86	0.74	221	575	11.75
472-AT	16 to 24	2.80	1.18	0.92	312	720	11.75
496-AT	24 to 32	3.30	1.43	1.10	375	1000	17.25
4120-AT	20 to 40	3.80	1.57	1.33	455	2x800	17.25
Four Lamp							
448-AT	8 to 16	1.90	0.86	0.74	221	575	11.75
472-AT	16 to 24	2.80	1.18	0.92	312	720	11.75
496-AT	24 to 32	3.30	1.43	1.10	375	1000	17.25
4120-AT	20 to 40	3.80	1.57	1.33	455	2x800	17.25
572-AT	20 to 30	3.20	1.43	1.37	365	1000	17.25
648-AT	12 to 24	2.80	1.22	0.78	320	850	17.25
672-AT	24 to 36	4.20	1.79	1.45	470	1000	17.25
696-AT	30 to 48	4.30	1.76	1.48	510	2x790	17.25
Five Lamp							
572-AT	20 to 30	3.20	1.43	1.37	365	982	17.25
648-AT	12 to 24	2.80	1.22	0.78	320	850	17.25
672-AT	24 to 36	4.20	1.79	1.45	470	1000	17.25
696-AT	30 to 48	4.30	1.76	1.48	510	2x790	17.25
Six Lamp							
648-AT	12 to 24	2.80	1.22	0.78	320	850	17.25
672-AT	24 to 36	4.20	1.79	1.45	470	1000	17.25
696-AT	30 to 48	4.30	1.76	1.48	510	2x790	17.25

Visit us at www.allanson.com

US
 Phone 1.800.559.3659
 Fax 1.615.643.1890
 Email customerservice@eballast.com

CANADA
 1.800.661.7251
 1.416.752.6717
custserv@allanson.com



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