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- 96 - Electronic FL Ballasts
- 108 - HID Core & Coil ballasts
- 112 - Capacitors
- 116 - Ignitor



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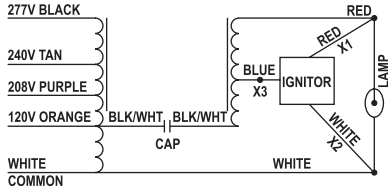
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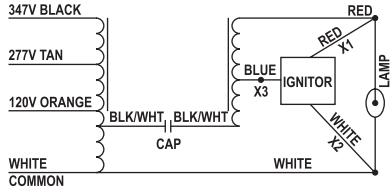
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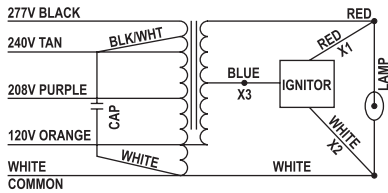
## E-V4



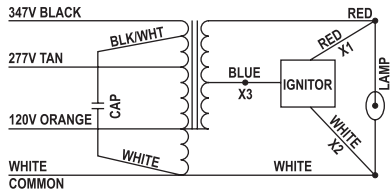
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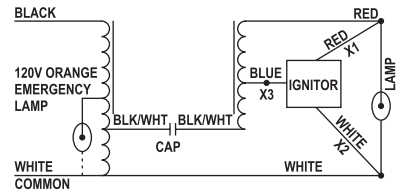
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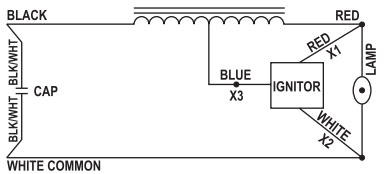
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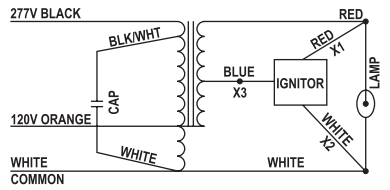
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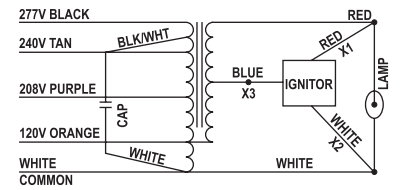
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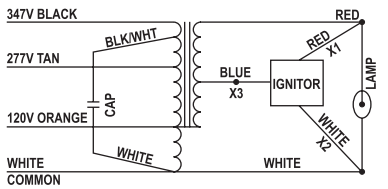
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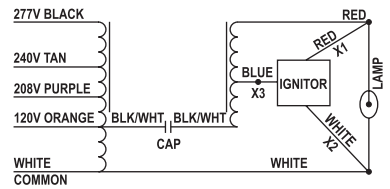
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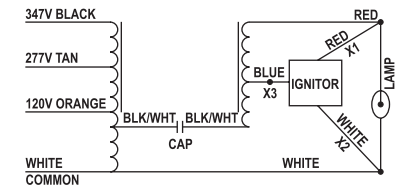
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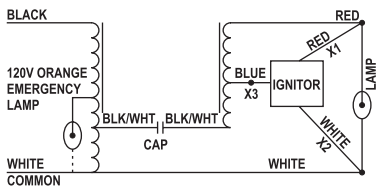
## E-V4



## B-V3



## O-V480



# ELECTRONIC FL BALLASTS

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■ ■ ■ For 54W T5 Lamps

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Product Information												
Lamp Type	Number of lamps	Input voltage (V)	Lamp Start Method	Item#	Description	Wattage (W)	Ballast Factor	ATHD (%)	Line Current (A)	Min Start Temp (F/C)	Wiring Diagram	UPC
T5	F54T5 - 54W											
	1	120-277	Program Start	7318	BAF254PS/MV	62	1.03	10	0.52-0.23	0/-18	-	844366073182
	2	120-277	Program Start	7318	BAF254PS/MV	120-117	1	10	1.00-0.43	0/-18	-	844366073182
		120-277	Program Start	7319	BAF454PS/MV	120-117	1	10	1.00-0.43	0/-18	-	844366073199
	3	120-277	Program Start	7319	BAF454PS/MV	176-173	1.03	10	1.50-0.65	0/-18	-	844366073199
	4	120-277	Program Start	7319	BAF454PS/MV	231-228	1	10	2.00-0.86	0/-18	-	844366073199

# ELECTRONIC FL BALLASTS

For 32W T8 Lamps ■■■

Product Information												
Lamp Type	Number of lamps	Input voltage (V)	Lamp Start Method	Item#	Description	Wattage (W)	Ballast Factor	ATHD (%)	Line Current (A)	Min Start Temp (F/C)	Wiring Diagram	UPC
<b>T8</b>	F32T8 - 32W											
	1	120-277	Instant Start	7282	BAF232IS/MV	35-34	1.08	10	0.29-0.13	0/-18	-	844366072826
			Instant Start	7283	BAF232IS/MV/L	31-30	0.93	10	0.26-0.12	0/-18	-	844366072833
			Instant Start	7284	BAF232IS/MV/H	45	1.38	10	0.37-0.17	0/-18	-	844366072840
	2	120-277	Instant Start	7282	BAF232IS/MV	56-55	0.89	10	0.46-0.20	0/-18	-	844366072826
			Instant Start	7283	BAF232IS/MV/L	48-47	0.77	10	0.40-0.17	0/-18	-	844366072833
			Instant Start	7284	BAF232IS/MV/H	74-73	1.18	10	0.62-0.27	0/-18	-	844366072840
			Instant Start	7288	BAF332IS/MV	63	1.02	10	0.53-0.24	0/-18	-	844366072888
			Instant Start	7289	BAF332IS/MV/L	58-57	0.92	10	0.49-0.21	0/-18	-	844366072895
			Instant Start	7290	BAF332IS/MV/H	83-81	1.4	10	0.69-0.30	0/-18	-	844366072901
	3	120-277	Instant Start	7288	BAF332IS/MV	84-83	0.88	10	0.71-0.31	0/-18	-	844366072888
			Instant Start	7289	BAF332IS/MV/L	76-74	0.78	10	0.64-0.27	0/-18	-	844366072895
			Instant Start	7290	BAF332IS/MV/H	108-106	1.18	10	0.91-1.39	0/-18	-	844366072901
			Instant Start	7294	BAF432IS/MV	98-92	0.94	10	0.77-0.34	0/-18	-	844366072949
			Instant Start	7295	BAF432IS/MV/L	81-80	0.82	10	0.68-0.29	0/-18	-	844366072956
			Instant Start	7296	BAF432IS/MV/H	122-120	1.24	10	1.01-0.45	0/-18	-	844366072963
	4	120-277	Instant Start	7294	BAF432IS/MV	112-108	0.88	10	0.93-0.40	0/-18	-	844366072949
			Instant Start	7295	BAF432IS/MV/L	98-96	0.77	10	0.35-0.82	0/-18	-	844366072956
			Instant Start	7296	BAF432IS/MV/H	145-144	1.16	10	1.24-0.53	0/-18	-	844366072963

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■ ■ ■ For 32W T8 Lamps

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## Product Information

Lamp Type	Number of lamps	Input voltage (V)	Lamp Start Method	Item#	Description	Wattage (W)	Ballast Factor	ATHD (%)	Line Current (A)	Min Start Temp (F/C)	Wiring Diagram	UPC
<b>T8</b>	F32T8 - 32W											
	2	120-277	Program Start	7300	BAF232PS/MV	57-56	0.88	10	0.48-0.21	0/-18	-	844366073007
			Program Start	7301	BAF232PS/MV/L	52-51	0.78	10	0.43-0.19	0/-18	-	844366073014
			Program Start	7302	BAF232PS/MV/H	72-71	1.18	10	0.60-0.26	0/-18	-	844366073021
	3	120-277	Program Start	7303	BAF332PS/MV	87-85	0.88	10	0.72-0.31	0/-18	-	844366073038
			Program Start	7304	BAF332PS/MV/H	113-110	1.18	10	0.95-0.42	0/-18	-	844366073045
	1	347	Instant Start	7305	BAF232IS/347	37	1.08	10	0.112	0/-18	-	844366073052
			Instant Start	7306	BAF232IS/347/L	36	0.88	10	0.107	0/-18	-	844366073069
			Instant Start	7307	BAF232IS/347/H	47	1.37	10	0.141	0/-18	-	844366073076
	2	347	Instant Start	7305	BAF232IS/347	56	0.89	10	0.17	0/-18	-	844366073052
			Instant Start	7306	BAF232IS/347/L	51	0.83	10	0.151	0/-18	-	844366073069
			Instant Start	7307	BAF232IS/347/H	74	1.18	10	0.222	0/-18	-	844366073076
			Instant Start	7308	BAF332IS/347	61	0.99	10	0.186	0/-18	-	844366073083
			Instant Start	7309	BAF332IS/347/L	60	0.9	10	0.179	0/-18	-	844366073090
			Instant Start	7310	BAF332IS/347/H	82	1.24	10	0.244	0/-18	-	844366073106
	3	347	Instant Start	7308	BAF332IS/347	81	0.86	10	0.24	0/-18	-	844366073083
			Instant Start	7309	BAF332IS/347/L	75	0.78	10	0.225	0/-18	-	844366073090
			Instant Start	7310	BAF332IS/347/H	107	1.15	10	0.324	0/-18	-	844366073106
			Instant Start	7311	BAF432IS/347	88	0.94	10	0.26	0/-18	-	844366073113
			Instant Start	7312	BAF432IS/347/L	80	0.82	10	0.238	0/-18	-	844366073120
	4	347	Instant Start	7311	BAF432IS/347	108	0.87	10	0.32	0/-18	-	844366073113
			Instant Start	7312	BAF432IS/347/L	98	0.77	10	0.296	0/-18	-	844366073120

# ELECTRONIC FL BALLASTS

For 17W T8 Lamps ■■■

Product Information												
Lamp Type	Number of lamps	Input voltage (V)	Lamp Start Method	Item#	Description	Wattage (W)	Ballast Factor	ATHD (%)	Line Current (A)	Min Start Temp (F/C)	Wiring Diagram	UPC
<b>T8</b>	F17T8 - 17W											
	1	120-277	Instant Start	7282	BAF232IS/MV	19	1.06	15	0.17-0.08	0/-18	-	844366072826
			Instant Start	7283	BAF232IS/MV/L	18	0.9	20	0.15-0.07	0/-18	-	844366072833
			Instant Start	7284	BAF232IS/MV/H	25	1.42	20	0.22-0.11	0/-18	-	844366072840
	2	120-277	Instant Start	7282	BAF232IS/MV	30	0.9	10	0.26-0.11	0/-18	-	844366072826
			Instant Start	7283	BAF232IS/MV/L	27	0.85	10	0.23-0.10	0/-18	-	844366072833
			Instant Start	7284	BAF232IS/MV/H	39	1.23	15	0.33-0.15	0/-18	-	844366072840
			Instant Start	7288	BAF332IS/MV	36	1.07	15	0.31-0.14	0/-18	-	844366072888
			Instant Start	7289	BAF332IS/MV/L	33	0.89	15	0.28-0.19	0/-18	-	844366072895
			Instant Start	7290	BAF332IS/MV/H	48	1.38	10	0.39-0.20	0/-18	-	844366072901
	3	120-277	Instant Start	7288	BAF332IS/MV	46	0.92	10	0.39-0.18	0/-18	-	844366072888
			Instant Start	7289	BAF332IS/MV/L	43	0.89	15	0.37-0.16	0/-18	-	844366072895
			Instant Start	7290	BAF332IS/MV/H	60-58	1.19	10	0.49-0.22	0/-18	-	844366072901
			Instant Start	7294	BAF432IS/MV	54-52	1.04	15	0.49-0.19	0/-18	-	844366072949
			Instant Start	7295	BAF432IS/MV/L	43	0.85	15	0.36-0.16	0/-18	-	844366072956
			Instant Start	7296	BAF432IS/MV/H	63	1.29	10	0.52-0.24	0/-18	-	844366072963

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## Product Information

Lamp Type	Number of lamps	Input voltage (V)	Lamp Start Method	Item#	Description	Wattage (W)	Ballast Factor	ATHD (%)	Line Current (A)	Min Start Temp (F/C)	Wiring Diagram	UPC
<b>T8</b>	F17T8 - 17W											
	4	120-277	Instant Start	7294	BAF432IS/MV	59	0.91	10	0.50-0.22	0/-18	-	844366072949
			Instant Start	7295	BAF432IS/MV/L	54-52	0.81	10	0.46-0.19	0/-18	-	844366072956
			Instant Start	7296	BAF432IS/MV/H	79-75	1.18	10	0.63-0.29	0/-18	-	844366072963
	2	347	Instant Start	7305	BAF232IS/347	33	0.91	10	0.101	0/-18	-	844366073052
			Instant Start	7306	BAF232IS/347/L	32	0.88	10	0.094	0/-18	-	844366073069
			Instant Start	7307	BAF232IS/347/H	43	1.22	10	0.128	0/-18	-	844366073076
	3	347	Instant Start	7308	BAF332IS/347	46	0.92	10	0.137	0/-18	-	844366073083
			Instant Start	7309	BAF332IS/347/L	43	0.84	10	0.126	0/-18	-	844366073090
			Instant Start	7310	BAF332IS/347/H	60	1.2	10	0.178	0/-18	-	844366073106
	4	347	Instant Start	7311	BAF432IS/347	60	0.91	10	0.176	0/-18	-	844366073113
			Instant Start	7312	BAF432IS/347/L	55	0.79	10	0.162	0/-18	-	844366073120

# ELECTRONIC FL BALLASTS

For 25W T8 Lamps ■■■

Product Information												
Lamp Type	Number of lamps	Input voltage (V)	Lamp Start Method	Item#	Description	Wattage (W)	Ballast Factor	ATHD (%)	Line Current (A)	Min Start Temp (F/C)	Wiring Diagram	UPC
<b>T8</b>	F25T8 - 25W											
	1	120-277	Instant Start	7282	BAF232IS/MV	28	1.05	10	0.23-0.10	0/-18	-	844366072826
			Instant Start	7283	BAF232IS/MV/L	24	0.9	10	0.20-0.09	0/-18	-	844366072833
			Instant Start	7284	BAF232IS/MV/H	35	1.4	15	0.29-0.13	0/-18	-	844366072840
	2	120-277	Instant Start	7282	BAF232IS/MV	43	0.88	10	0.37-0.16	0/-18	-	844366072826
			Instant Start	7283	BAF232IS/MV/L	39	0.78	10	0.32-0.14	0/-18	-	844366072833
			Instant Start	7284	BAF232IS/MV/H	57	1.2	10	0.48-0.21	0/-18	-	844366072840
			Instant Start	7288	BAF332IS/MV	50	1.02	10	0.43-0.19	0/-18	-	844366072888
			Instant Start	7289	BAF332IS/MV/L	44	0.87	10	0.37-0.17	0/-18	-	844366072895
			Instant Start	7290	BAF332IS/MV/H	64	1.32	10	0.54-0.24	0/-18	-	844366072901
	3	120-277	Instant Start	7288	BAF332IS/MV	65	0.9	10	0.55-0.24	0/-18	-	844366072888
			Instant Start	7289	BAF332IS/MV/L	57	0.8	10	0.48-0.22	0/-18	-	844366072895
			Instant Start	7290	BAF332IS/MV/H	84	1.2	10	0.70-0.31	0/-18	-	844366072901
			Instant Start	7294	BAF432IS/MV	72	0.98	10	0.60-0.27	0/-18	-	844366072949
			Instant Start	7295	BAF432IS/MV/L	62-61	0.84	10	0.53-0.22	0/-18	-	844366072956
			Instant Start	7296	BAF432IS/MV/H	89-87	1.26	10	0.75-0.32	0/-18	-	844366072963

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## Product Information

Lamp Type	Number of lamps	Input voltage (V)	Lamp Start Method	Item#	Description	Wattage (W)	Ballast Factor	ATHD (%)	Line Current (A)	Min Start Temp (F/C)	Wiring Diagram	UPC
<b>T8</b>	F25T8 - 25W											
	4	120-277	Instant Start	7294	BAF432IS/MV	86	0.89	10	0.73-0.32	0/-18	-	844366072949
			Instant Start	7295	BAF432IS/MV/L	76-74	0.78	10	0.64-0.27	0/-18	-	844366072956
			Instant Start	7296	BAF432IS/MV/H	109	1.17	10	0.92-0.40	0/-18	-	844366072963
	2	120-277	Program Start	7300	BAF232PS/MV	50-49	1	10	0.42-0.18	0/-18	-	844366073007
			Program Start	7302	BAF232PS/MV/H	63-60	1.18	10	0.53-0.22	0/-18	-	844366073021
	3	120-277	Program Start	7303	BAF332PS/MV	75-73	0.88	10	0.63-0.27	0/-18	-	844366073038
			Program Start	7304	BAF332PS/MV/H	88-87	1.18	10	0.76-0.33	0/-18	-	844366073045
	1	347	Instant Start	7305	BAF232IS/347	30	1.08	10	0.09	0/-18	-	844366073052
			Instant Start	7306	BAF232IS/347/L	28	0.89	10	0.085	0/-18	-	844366073069
			Instant Start	7307	BAF232IS/347/H	38	1.39	10	0.112	0/-18	-	844366073076
	2	347	Instant Start	7305	BAF232IS/347	45	0.89	10	0.134	0/-18	-	844366073052
			Instant Start	7306	BAF232IS/347/L	43	0.84	10	0.125	0/-18	-	844366073069
			Instant Start	7307	BAF232IS/347/H	58	1.19	10	0.172	0/-18	-	844366073076
			Instant Start	7308	BAF332IS/347	49	1	10	0.146	0/-18	-	844366073083
			Instant Start	7309	BAF332IS/347/L	46	0.93	10	0.137	0/-18	-	844366073090
			Instant Start	7310	BAF332IS/347/H	62	1.25	10	0.184	0/-18	-	844366073106
	3	347	Instant Start	7308	BAF332IS/347	65	0.9	10	0.188	0/-18	-	844366073083
			Instant Start	7309	BAF332IS/347/L	60	0.8	10	0.176	0/-18	-	844366073090
			Instant Start	7310	BAF332IS/347/H	81	1.17	10	0.234	0/-18	-	844366073106
	4	347	Instant Start	7311	BAF432IS/347	82	0.87	10	0.24	0/-18	-	844366073113
			Instant Start	7312	BAF432IS/347/L	76	0.78	10	0.225	0/-18	-	844366073120

# ELECTRONIC FL BALLASTS

For 28W T8 Lamps ■■■

Product Information												
Lamp Type	Number of lamps	Input voltage (V)	Lamp Start Method	Item#	Description	Wattage (W)	Ballast Factor	ATHD (%)	Line Current (A)	Min Start Temp (F/C)	Wiring Diagram	UPC
<b>T8</b>	F28T8 - 28W											
	1	120-277	Instant Start	7282	BAF232IS/MV	31	1.05	10	0.26-0.11	0/-18	-	844366072826
			Instant Start	7283	BAF232IS/MV/L	26	0.9	10	0.22-0.10	0/-18	-	844366072833
			Instant Start	7284	BAF232IS/MV/H	40	1.1	15	0.34-0.16	0/-18	-	844366072840
	2	120-277	Instant Start	7282	BAF232IS/MV	48	0.89	10	0.41-0.18	0/-18	-	844366072826
			Instant Start	7283	BAF232IS/MV/L	43	0.77	10	0.37-0.16	0/-18	-	844366072833
			Instant Start	7284	BAF232IS/MV/H	67	1.19	10	0.57-0.25	0/-18	-	844366072840
			Instant Start	7288	BAF332IS/MV	56	1.02	10	0.48-0.21	0/-18	-	844366072888
			Instant Start	7289	BAF332IS/MV/L	48	0.87	10	0.41-0.19	0/-18	-	844366072895
			Instant Start	7290	BAF332IS/MV/H	74	1.3	10	0.63-0.28	0/-18	-	844366072901
	3	120-277	Instant Start	7288	BAF332IS/MV	74	0.88	10	0.63-0.27	0/-18	-	844366072888
			Instant Start	7289	BAF332IS/MV/L	66	0.78	10	0.56-0.24	0/-18	-	844366072895
			Instant Start	7290	BAF332IS/MV/H	97	1.17	10	0.82-0.36	0/-18	-	844366072901
			Instant Start	7294	BAF432IS/MV	80	0.98	10	0.67-0.29	0/-18	-	844366072949
			Instant Start	7295	BAF432IS/MV/L	69-68	0.85	0	0.57-0.25	0/-18	-	844366072956
			Instant Start	7296	BAF432IS/MV/H	98-95	1.24	10	0.80-0.36	0/-18	-	844366072963

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## Product Information

Lamp Type	Number of lamps	Input voltage (V)	Lamp Start Method	Item#	Description	Wattage (W)	Ballast Factor	ATHD (%)	Line Current (A)	Min Start Temp (F/C)	Wiring Diagram	UPC
<b>T8</b>	F28T8 - 28W											
	4	120-277	Instant Start	7294	BAF432IS/MV	97-96	0.88	10	0.82-0.36	0/-18	-	844366072949
			Instant Start	7295	BAF432IS/MV/L	84-82	0.77	10	0.71-0.30	0/-18	-	844366072956
			Instant Start	7296	BAF432IS/MV/H	116-115	1.16	10	0.98-0.42	0/-18	-	844366072963
	2	120-277	Program Start	7300	BAF232PS/MV	52-51	0.9	10	0.44-0.19	0/-18	-	844366073007
			Program Start	7302	BAF232PS/MV/H	67	1.19	10	0.57-0.25	0/-18	-	844366073021
	3	120-277	Program Start	7303	BAF332PS/MV	72-71	0.88	10	0.60-0.26	0/-18	-	844366073038
			Program Start	7304	BAF332PS/MV/H	97	1.17	10	0.82-0.36	0/-18	-	844366073045
	1	347	Instant Start	7305	BAF232IS/347	32	1.08	10	0.098	60/16	-	844366073052
			Instant Start	7306	BAF232IS/347/L	30	0.88	10	0.09	60/16	-	844366073069
			Instant Start	7307	BAF232IS/347/H	41	1.37	10	0.123	60/16	-	844366073076
	2	347	Instant Start	7305	BAF232IS/347	50	0.89	10	0.148	60/16	-	844366073052
			Instant Start	7306	BAF232IS/347/L	46	0.83	10	0.136	60/16	-	844366073069
			Instant Start	7307	BAF232IS/347/H	66	1.18	10	0.193	60/16	-	844366073076
			Instant Start	7308	BAF332IS/347	54	0.99	10	0.16	60/16	-	844366073083
			Instant Start	7309	BAF332IS/347/L	49	0.9	10	0.147	60/16	-	844366073090
			Instant Start	7310	BAF332IS/347/H	70	1.24	10	0.209	60/16	-	844366073106
	3	347	Instant Start	7308	BAF332IS/347	71	0.86	10	0.207	60/16	-	844366073083
			Instant Start	7309	BAF332IS/347/L	65	0.79	10	0.192	60/16	-	844366073090
			Instant Start	7310	BAF332IS/347/H	92	1.15	10	0.273	60/16	-	844366073106
			Instant Start	7311	BAF432IS/347	77	0.94	10	0.226	60/16	-	844366073113
			Instant Start	7312	BAF432IS/347/L	68	0.82	10	0.201	60/16	-	844366073120
	4	347	Instant Start	7311	BAF432IS/347	93	0.87	10	0.273	60/16	-	844366073113
			Instant Start	7312	BAF432IS/347/L	84	0.77	10	0.248	60/16	-	844366073120

# ELECTRONIC FL BALLASTS

For 30W T8 Lamps ■■■

Product Information												
Lamp Type	Number of lamps	Input voltage (V)	Lamp Start Method	Item#	Description	Wattage (W)	Ballast Factor	ATHD (%)	Line Current (A)	Min Start Temp (F/C)	Wiring Diagram	UPC
T8	F30T8 - 30W											
	1	120-277	Instant Start	7282	BAF232IS/MV	33	1.05	10	0.28-0.12	0/-18	-	844366072826
			Instant Start	7283	BAF232IS/MV/L	28	0.9	10	0.24-0.11	0/-18	-	844366072833
			Instant Start	7284	BAF232IS/MV/H	42	1.38	10	0.25-0.16	0/-18	-	844366072840
	2	120-277	Instant Start	7282	BAF232IS/MV	51	0.89	10	0.43-0.19	0/-18	-	844366072826
			Instant Start	7283	BAF232IS/MV/L	46	0.77	10	0.39-0.17	0/-18	-	844366072833
			Instant Start	7284	BAF232IS/MV/H	72	1.19	10	0.61-0.27	0/-18	-	844366072840
			Instant Start	7288	BAF332IS/MV	59	1.02	10	0.49-0.22	0/-18	-	844366072888
			Instant Start	7289	BAF332IS/MV/L	52	0.87	10	0.44-0.20	0/-18	-	844366072895
			Instant Start	7290	BAF332IS/MV/H	78	1.3	10	0.65-0.29	0/-18	-	844366072901
	3	120-277	Instant Start	7288	BAF332IS/MV	80	0.88	10	0.68-0.28	0/-18	-	844366072888
			Instant Start	7289	BAF332IS/MV/L	71	0.78	10	0.60-0.26	0/-18	-	844366072895
			Instant Start	7290	BAF332IS/MV/H	104	1.17	10	0.88-0.38	0/-18	-	844366072901
			Instant Start	7294	BAF432IS/MV	84	0.98	10	0.71-0.31	0/-18	-	844366072949
			Instant Start	7295	BAF432IS/MV/L	75-74	0.84	10	0.62-0.27	0/-18	-	844366072956
			Instant Start	7296	BAF432IS/MV/H	105-101	1.24	10	0.88-0.37	0/-18	-	844366072963
	4	120-277	Instant Start	7294	BAF432IS/MV	105	0.88	10	0.89-0.39	0/-18	-	844366072949
			Instant Start	7295	BAF432IS/MV/L	90-88	0.77	10	0.76-0.32	0/-18	-	844366072956
			Instant Start	7296	BAF432IS/MV/H	120	1.16	10	1.01-0.44	0/-18	-	844366072963
	2	120-277	Program Start	7300	BAF232PS/MV	54-53	0.9	10	0.45-0.20	0/-18	-	844366073007
			Program Start	7302	BAF232PS/MV/H	72	1.19	10	0.61-0.27	0/-18	-	844366073021

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■ ■ ■ For 30W T8 Lamps

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## Product Information

Lamp Type	Number of lamps	Input voltage (V)	Lamp Start Method	Item#	Description	Wattage (W)	Ballast Factor	ATHD (%)	Line Current (A)	Min Start Temp (F/C)	Wiring Diagram	UPC
<b>T8</b>	F30T8 - 30W											
	3	120-277	Program Start	7303	BAF332PS/MV	77-76	0.88	10	0.64-0.28	0/-18	-	844366073038
			Program Start	7304	BAF332PS/MV/H	104	1.17	10	0.88-0.38	0/-18	-	844366073045
	1	347	Instant Start	7305	BAF232IS/347	34	1.08	10	0.105	60/16	-	844366073052
			Instant Start	7306	BAF232IS/347/L	33	0.88	10	0.098	60/16	-	844366073069
			Instant Start	7307	BAF232IS/347/H	44	1.37	10	0.132	60/16	-	844366073076
	2	347	Instant Start	7305	BAF232IS/347	54	0.89	10	0.16	60/16	-	844366073052
			Instant Start	7306	BAF232IS/347/L	50	0.83	10	0.147	60/16	-	844366073069
			Instant Start	7307	BAF232IS/347/H	71	1.18	10	0.21	60/16	-	844366073076
			Instant Start	7308	BAF332IS/347	56	0.99	10	0.172	60/16	-	844366073083
			Instant Start	7309	BAF332IS/347/L	54	0.9	10	0.16	60/16	-	844366073090
			Instant Start	7310	BAF332IS/347/H	76	1.24	10	0.224	60/16	-	844366073106
	3	347	Instant Start	7308	BAF332IS/347	77	0.86	10	0.226	60/16	-	844366073083
			Instant Start	7309	BAF332IS/347/L	71	0.79	10	0.208	60/16	-	844366073090
			Instant Start	7310	BAF332IS/347/H	101	1.15	10	0.299	60/16	-	844366073106
			Instant Start	7311	BAF432IS/347	82	0.94	10	0.243	60/16	-	844366073113
			Instant Start	7312	BAF432IS/347/L	74	0.82	10	0.222	60/16	-	844366073120
	4	347	Instant Start	7311	BAF432IS/347	100	0.87	10	0.296	60/16	-	844366073113
			Instant Start	7312	BAF432IS/347/L	90	0.77	10	0.267	60/16	-	844366073120

# ELECTRONIC FL BALLASTS

For 40W T8 Lamps ■■■

Product Information												
Lamp Type	Number of lamps	Input voltage (V)	Lamp Start Method	Item#	Description	Wattage (W)	Ballast Factor	ATHD (%)	Line Current (A)	Min Start Temp (F/C)	Wiring Diagram	UPC
<b>T8</b>	F40T8 - 40W											
	1	120-277	Instant Start	7282	BAF232IS/MV	41	1.01	10	0.35-0.15	32/0	-	844366072826
			Instant Start	7283	BAF232IS/MV/L	36	0.88	10	0.29-0.13	32/0	-	844366072833
			Instant Start	7284	BAF232IS/MV/H	56-55	1.35	10	0.47-0.21	0/-18	-	844366072840
	2	120-277	Instant Start	7288	BAF332IS/MV	75-74	1.03	10	0.65-0.28	32/0	-	844366072888
			Instant Start	7289	BAF332IS/MV/L	68	0.87	10	0.50-0.26	32/0	-	844366072895
			Instant Start	7290	BAF332IS/MV/H	102	1.3	10	0.86-0.37	32/0	-	844366072901
	3	120-277	Instant Start	7294	BAF432IS/MV	110	0.94	10	0.93-0.39	32/0	-	844366072949
			Instant Start	7295	BAF432IS/MV/L	98-96	0.84	10	0.82-0.35	32/0	-	844366072956
			Instant Start	7296	BAF432IS/MV/H	143-139	1.25	10	1.22-0.51	0/-18	-	844366072963

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■ ■ ■ For Pulse Start Metal Halide

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Product Information															
Watts	ANSI Code	Item#	Description	Case Qty.	Input Voltage	Circuit Type	Input Watts	Max. Line Current	A (in)	B (in)	Wt (lbs)	Coil Temp Code	Cap Requirement. (µfd/Vmin)	Wiring Diagram	UPC
<b>Pulse Start Metal Halide Ballast Kits - 120V</b>															
70	M98	7321	BAPS70-HX/V120	1	120	HX-HPF	92	0.8	1.5	2.56	4.6	C	16/240	-	844366073212
100	M90	7322	BAPS100-HX/V120	1	120	HX-HPF	125	1.15	1.71	3.1	4.6	C	25/240	-	844366073229
150	M102	7323	BAPS150-HX/V120	1	120	HX-HPF	175	1.6	2.24	3.9	6.4	B	22/240	-	844366073236
<b>Pulse Start Metal Halide Ballast Kits - 4 Tap</b>															
50	M110	7200	BAPS50-HX/V4	1	120/208/240/277	HX-HPF	68	1.20/0.65/0.60/0.50	1.05	2.45	3.5	A	6/280	-	844366072000
70	M98	7202	BAPS70-HX/V4	1	120/208/240/277	HX-HPF	92	1.65/0.95/0.8/0.7	1.45	2.85	4.6	A	8/280	-	844366072024
100	M90	7204	BAPS100-HX/V4	1	120/208/240/277	HX-HPF	125	2.6/1.5/1.3/1.15	1.7	3.1	5.2	A	12/280	-	844366072048
150	M102	7208	BAPS150-HX/V4	1	120/208/240/277	HX-HPF	185	3.5/2.15/1.75/1.55	2.25	3.9	7.1	B/D/ C/C	16/280	-	844366072086
175	M137/M152	7212	BAPS175-CWA/V4	1	120/208/240/277	CWA	199	1.80/1.05/0.90/0.80	3	4.4	9	A	12.5/330	-	844366072123
200	M136	7214	*BAPS200-CWA/V4	1	120/208/240/277	CWA	227	1.9/1.1/0.95/0.85	2.5	3.9	8	A/A/ A/A	15/330	-	844366072147
250	M138/M153	7220	*BAPS250-CWA/V4	1	120/208/240/277	CWA	285	2.45/1.45/1.25/1.05	2	4.15	11	A/A/ A/A	16/370	-	844366072208
320	M132/M154	7222	BAPS320-CWA/V4	1	120/208/240/277	CWA	364	3.1/1.8/1.55/1.35	2	4.15	10	B/B/ B/C	22/330	-	844366072222
350	M131	7226	BAPS350-CWA/V4	1	120/208/240/277	CWA	398	3.60/2.10/1.80/1.55	2	3.8	10.5	B/C/ C/C	24/330	-	844366072260
400	M135/M155	7232	BAPS400-CWA/V4	1	120/208/240/277	CWA	453	4.00/2.30/2.00/1.75	2	3.9	10.7	C/C/ C/C	26/330	-	844366072321
450	M144	7234	*BAPS450-CWA/V4	1	120/208/240/277	CWA	506	4.40/2.50/2.20/1.90	2.3	4.2	12.4	A/A/ B/B	32/300	-	844366072345
575	M178	7236	*BAPS575-HX/V4	1	120/208/240/277	HX-HPF	635	8.75/4.70/4.45/3.80	3.25	5	18	A/A/ A/A	38/330	-	844366072369
750	M149	7237	BAPS750-CWA/V4	1	120/208/240/277	CWA	815	6.80/4.00/3.40/3.00	2.8	4.8	18	B/C/ B/B	24/480	-	844366072376
1000	M141	7240	BAPS1000-CWA/V4	1	120/208/240/277	CWA	1082	9.00/5.20/4.50/3.90	2.8	4.8	21	D/A/ B/B	24/480	-	844366072406

# HID CORE & COIL BALLASTS

For Pulse Start Metal Halide ■■■

Product Information															
Watts	ANSI Code	Item#	Description	Case Qty.	Input Voltage	Circuit Type	Input Watts	Max. Line Current	A (in)	B (in)	Wt (lbs)	Coil Temp Code	Cap Requirement. (ufd/Vmin)	Wiring Diagram	UPC
<b>Pulse Start Metal Halide Ballast Kits - 5 Tap</b>															
250	M138/M153	7281	BAPS250-CWA/V5	1	120/208/240/277/480	CWA	285	2.45/1.45/1.25/1.05/0.60	2	3.58	11	A/A/A/A/A	16/370	-	844366072819
320	M132/154	7268	BAPS320-CWA/V5	1	120/208/240/277/480	CWA	364	3.1/1.8/1.55/1.35/0.80	2	3.58	10	B/B/B/C/C	22/330	-	844366072680
350	M131	7269	BAPS350-CWA/V5	1	120/208/240/277/480	CWA	398	3.60/2.10/1.80/1.55/0.85	2	3.58	10.5	B/C/C/C/C	24/330	-	844366072697
400	M135/M155	7271	BAPS400-CWA/V5	1	120/208/240/277/480	CWA	453	4.00/2.30/2.00/1.75/0.95	2	3.9	10.7	C/C/C/C/D	24/330	-	844366072710
450	M144	7278	BAPS450-CWA/V5	1	120/208/240/277/480	CWA	504	4.40/2.50/2.20/1.90/1.10	2	3.9	11.5	D/D/C/C/C	26/330	-	844366072789
575	M178	7279	BAPS575-CWA/V5	1	120/208/240/277/480	CWA	640	5.65/3.15/2.85/2.45/1.50	2.75	4.8	16.5	E/E/E/C/C	38/330	-	844366072796
750	M149	7272	BAPS750-CWA/V5	1	120/208/240/277/480	CWA	815	6.80/4.00/3.40/3.00/1.80	2.83	4.41	18	B/C/B/B/C	24/480	-	844366072727
1000	M141/E	7273	BAPS1000-CWA/V5	1	120/208/240/277/480	CWA	1080	8.95/5.55/4.55/3.95/2.25	2.8	4.8	21	D/D/D/D/C	24/480	-	844366072734
<b>Pulse Start Metal Halide Ballast Kits - 3 Tap</b>															
50	M110	7201	*BAPS50-HX/V3	1	120/277/347	HX-HPF	70	0.65/0.27/0.22	1.06	2.45	3.4	A/A/A	6/280	-	844366072017
70	M98	7203	*BAPS70-HX/V3	1	120/277/347	HX-HPF	98	0.85/0.37/0.30	1.46	2.85	4.4	H/G/G	8/280	-	844366072031
100	M90	7205	*BAPS100-HX/V3	1	120/277/347	HX-HPF	130	1.15/0.51/0.40	1.71	3.1	5.1	K/I/G	12/280	-	844366072055
150	M102	7209	*BAPS150-HX/V3	1	120/277/347	HX-HPF	182	1.60/0.70/0.55	2.24	3.9	6.9	G/G/G	16/280	-	844366072093
250	M153/M138	7221	*BAPS250-CWA/V3	1	120/277/347	CWA	288	2.50/1.10/0.86	2	4.15	11	A/B/B	16/370	-	844366072215
320	M132/M154	7223	*BAPS320-CWA/V3	1	120/277/347	CWA	368	3.20/1.31/1.05	2	4.15	10	B/C/D	22/330	-	844366072239
350	M131	7227	*BAPS350-CWA/V3	1	120/277/347	CWA	400	3.38/1.47/1.17	2	3.8	10.5	D/D/E	24/330	-	844366072277
400	M135/M155	7233	*BAPS400-CWA/V3	1	120/277/347	CWA	451	4.36/1.90/1.50	2	3.9	10.7	E/E/E	26/330	-	844366072338
750	M149	7238	*BAPS750-CWA/V3	1	120/277/347	CWA	815	7.04/3.13/2.5	2.8	4.8	18	E/E/E	24/480	-	844366072383
1000	M141	7241	*BAPS1000-CWA/V3	1	120/277/347	M141	1080	8.9/3.90/3.15	2.93	4.95	24.5	E/E/E	24/480	-	844366072413
<b>Pulse Start Metal Halide Ballast Kits - 480V</b>															
1000	M141	7242	*BAPS1000-CWA/V480	1	480	M141	1082	3.9	2.82	4.85	21	D	24/480	-	844366072420

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■ ■ ■ For Standard Metal Halide

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Product Information															
Watts	ANSI Code	Item#	Description	Case Qty.	Input Voltage	Circuit Type	Input Watts	Max. Line Current	A (in)	B (in)	Wt (lbs)	Coil Temp Code	Cap Requirement. (µfd/Vmin)	Wiring Diagram	UPC
<b>Standard Metal Halide Ballast Kits - 4 Tap</b>															
175	M57	7210	BAMH175-CWA/V4	1	120/208/240/277	CWA	215	1.85/1.10/0.90/0.80	2.4	3.8	7	B/C/C/B	10/400	-	844366072109
250	M58	7216	BAMH250-CWA/V4	1	120/208/240/277	CWA	290	2.60/1.50/1.30/1.15	1.46	3.3	8.3	A	15/400	-	844366072161
400	M59	7230	BAMH400-CWA/V4	1	120/208/240/277	CWA	458	3.95/2.30/2.00/1.75	2	4.1	10	D/E/E/E	24/360	-	844366072307
1000	M47	7243	BAMH1000-CWA/V4	1	120/208/240/277	CWA	1080	9.00/5.20/4.50/3.90	2.8	4.8	20.5	D/A/A/A	24/480	-	844366072437
1500	M48	7247	BAMH1500-CWA/V4	1	120/208/240/277	CWA	1605	13.40/7.75/6.70/5.80	4.33	6.33	31	G/E/E/E	32/525	-	844366072475
<b>Standard Metal Halide Ballast Kits - 5 Tap</b>															
175	M57	7266	BAMH175-CWA/V5	1	120/208/240/277/480	CWA	215	1.85/1.10/0.90/0.80/0.40	2.44	4.02	7	B/C/C/B/B	10/400	-	844366072666
250	M58	7267	BAMH250-CWA/V5	1	120/208/240/277/480	CWA	290	2.60/1.50/1.30/1.15/0.65	2	3.58	8.3	A	15/400	-	844366072673
400	M59	7270	BAMH400-CWA/V5	1	120/208/240/277/480	CWA	458	3.95/2.30/2.00/1.75/1.00	2	3.58	10	D/E/E/E/E	24/360	-	844366072703
1000	M47	7274	BAMH1000-CWA/V5	1	120/208/240/277/480	CWA	1080	9.00/5.20/4.50/3.90/2.36	3.35	4.92	20.5	D/A/A/A/A	24/480	-	844366072741
<b>Standard Metal Halide Ballast Kits - 3 Tap</b>															
175	M57	7211	*BAMH175-CWA/V3	1	120/277/347	CWA	210	1.85/0.83/0.69	2.42	3.8	7	C/D/D	10/400	-	844366072116
250	M58	7218	*BAMH250-CWA/V3	1	120/277/347	CWA	293	2.36/1.03/0.83	1.46	3.3	8.3	B/C/C	15/400	-	844366072185
400	M59	7231	*BAMH400-CWA/V3	1	120/277/347	CWA	458	3.95/1.72/1.37	2	4.1	10	D/E/E	24/360	-	844366072314
1000	M47	7244	*BAMH1000-CWA/V3	1	120/277/347	CWA	1080	9.00/3.95/3.18	2.8	4.8	20.5	E/E/E	24/480	-	844366072444
<b>Standard Metal Halide Ballast Kits - 120V</b>															
1000	M47	7280	*BAMH1000-CWA/V120	1	120	CWA	1080	9	2.83	4.8	20.5	D	24/480	-	844366072802
<b>Standard Metal Halide Ballast Kits - 480V</b>															
1500	M48	7329	BAMH1500-CWA/V480	1	480	CWA	1610	3.45	4.33	6.33	31	H	32/525	-	844366073298

# HID CORE & COIL BALLASTS

For High Pressure Sodium ■■■

Product Information															
Watts	ANSI Code	Item#	Description	Case Qty.	Input Voltage	Circuit Type	Input Watts	Max. Line Current	A (in)	B (in)	Wt (lbs)	Coil Temp Code	Cap Requirement. (µfd/Vmin)	Wiring Diagram	UPC
<b>High Pressure Sodium Ballast Kits - 1 Tap</b>															
35	S76	7324	BALU35-R/V120	1	120	R-HPF	44	0.8	0.98	2.05	1.4	A	14/150	-	844366073243
50	S68	7325	BALU50-R/V120	1	120	R-HPF	59.3	0.9	1.18	2.36	1.7	A	20/150	-	844366073250
70	S62	7326	BALU70-R/V120	1	120	R-HPF	82.3	1.2	1.57	2.68	2.1	D	25/150	-	844366073267
100	S54	7327	BALU100-R/V120	1	120	R-HPF	116	1.8	1.97	3.15	2.7	F	38/150	-	844366073274
150	S55	7328	BALU150-R/V120	1	120	R-HPF	171	2.3	2.36	3.54	3.2	F	50/150	-	844366073281
<b>High Pressure Sodium Ballast Kits - 2 Tap</b>															
50	S68	7249	*BALU50-HX/V2	1	120/277	S68	66	1.00/0.45	1	2.4	3.6	A/A	5/280	-	844366072499
<b>High Pressure Sodium Ballast Kits - 4 Tap</b>															
70	S62	7250	BALU70-HX/V4	1	120/208/240/277	HX-HPF	90	1.50/0.85/0.75/0.65	1.5	2.95	4.6	A	7/280	-	844366072505
100	S54	7252	BALU100-HX/V4	1	120/208/240/277	HX-HPF	126	2.10/1.20/1.05/0.90	2	3.45	5.9	A	10/280	-	844366072529
150	S55	7254	BALU150-HX/V4	1	120/208/240/277	HX-HPF	188	2.80/1.60/1.40/1.25	2.5	3.8	7.4	D/B/ C/C	14/280	-	844366072543
250	S50	7257	BALU250-CWA/V4	1	120/208/240/277	CWA	295	2.50/1.45/1.25/1.10	2.16	3.6	11	B	35/240	-	844366072574
400	S51	7259	BALU400-CWA/V4	1	120/208/240/277	CWA	460	3.80/2.20/1.90/1.70	2.75	4.65	14	C/C/ D/C	55/240	-	844366072598
1000	S52	7263	BALU1000-CWA/V4	1	120/208/240/277	CWA	1100	9.50/5.50/4.75/4.20	4.33	6.33	27	C/B/ C/C	26/525	-	844366072635
<b>High Pressure Sodium Ballast Kits - 5 Tap</b>															
250	S50	7275	BALU250-CWA/V5	1	120/208/240/277/480	CWA	295	2.50/1.45/1.25/1.10/0.66	2.16	3.74	11	B	35/240	-	844366072758
400	S51	7276	BALU400-CWA/V5	1	120/208/240/277/480	CWA	460	3.80/2.20/1.90/1.70/0.96	2.75	4.33	14	C/C/ D/C/C	55/240	-	844366072765
1000	S52	7277	BALU1000-CWA/V5	1	120/208/240/277/480	CWA	1100	9.50/5.50/4.75/4.20/2.31	4.33	5.91	27	C/B/ C/C/C	26/525	-	844366072772

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Product Information															
Watts	ANSI Code	Item#	Description	Case Qty.	Input Voltage	Circuit Type	Input Watts	Max. Line Current	A (in)	B (in)	Wt (lbs)	Coil Temp Code	Cap Require-ment. (µfd/Vmin)	Wiring Diagram	UPC
<b>High Pressure Sodium Ballast Kits - 3 Tap</b>															
70	S62	7251	*BALU70-HX/V3	1	120/277/347	S62	90	0.75/0.34/0.26	1.5	2.95	4.5	A/A/A	7/280	-	844366072512
100	S54	7253	*BALU100-HX/V3	1	120/277/347	S54	128	1.10/0.48/0.41	2.01	3.45	5.8	E/G/F	10/280	-	844366072536
150	S55	7255	*BALU150-HX/V3	1	120/277/347	S55	187	1.60/0.70/0.55	2.5	3.8	7.2	C/A/A	14/280	-	844366072550
250	S50	7258	*BALU250-CWA/V3	1	120/277/347	S50	295	2.70/1.15/0.95	2.17	4.08	11	B/B/B	35/300	-	844366072581
400	S51	7260	*BALU400-CWA/V3	1	120/277/347	S51	460	3.96/1.71/1.36	2.75	4.65	14	D/E/E	55/300	-	844366072604
1000	S52	7264	*BALU1000-CWA/V3	1	120/277/347	S52	1065	9.56/4.20/3.35	4.33	6.33	27	E/E/E	26/525	-	844366072642
<b>High Pressure Sodium Ballast Kits - 480V</b>															
400	S51	7261	*BALU400-CWA/V480	1	480	S51	464	1	2.75	4.45	15	C	55/240	-	844366072611
1000	S52	7265	*BALU1000-CWA/V480	1	480	S52	1100	2.3	4.33	6.33	28.8	C	26/525	-	844366072659

# HID CORE & COIL BALLASTS

Capacitors ■■■

Product Information							Physical Information			
Item#	Description	µfd	Voltage	Plusrite Ballast	Plusrite Ballast Code	ANSI CODE	Cap. Type	Diam.(in)	Height (in)	UPC
<b>Capacitors for Standard Metal Halide</b>										
7850	CAP-D10R40	10	400	7211	BAMH175-CWA/V3	M57	DRY	1.57	2.76	844366078507
				7210	BAMH175-CWA/V4	M57		1.57	2.76	
				7266	BAMH175-CWA/V5	M57		1.57	2.76	
7857	CAP-D15R40	15	400	7217	BAMH250-CWA/V3	M58	DRY	1.65	3.15	844366078576
				7216	BAMH250-CWA/V4	M58		1.65	3.15	
				7267	BAMH250-CWA/V5	M58		1.65	3.15	
7868	CAP-R24R40	24	400	7231	BAMH400-CWA/V3	M59	DRY	1.77	3.66	844366078682
				7230	BAMH400-CWA/V4	M59		1.77	3.66	
				7270	BAMH400-CWA/V5	M59		1.77	3.66	
7880	CAP-Z93S4824PN	24	480	N/A	BAMH1000-CWA/V120	M47/H36	OIL Aluminum Oval	3.88	1.91	844366078804
				7244	BAMH1000-CWA/V3	M47/H36		3.88	1.91	
				7243	BAMH1000-CWA/V4	M47/H36		3.88	1.91	
				7274	BAMH1000-CWA/V5	M47/H36		3.88	1.91	
7881	CAP-Z93S5432PN	32	540	7247	BAMH1500-CWA/V4	M48	OIL Aluminum Oval	4.75	1.91	844366078811
				7329	BAMH1500-CWA/V480	M48		4.75	1.91	
<b>Capacitors for Pulse Start Metal Halide</b>										
7875	CAP-D6R30	6	300	7201	BAPS50-HX/V3	M110	DRY	1.38	2.76	844366078750
				7200	BAPS50-HX/V4	M110		1.38	2.76	
7858	CAP-D16R25	16	250	7321	BAPS70-HX/V120	M98	DRY	1.38	2.76	844366078583
7877	CAP-D8R30	8	300	7203	BAPS70-HX/V3	M98	DRY	1.38	2.76	844366078774
7866	CAP-D25R25	25	250	7322	BAPS100-HX/V120	M90	DRY	1.57	2.76	844366078668
7852	CAP-D12R30	12	300	7205	BAPS100-HX/V3	M90	DRY	1.57	2.76	844366078521
				7204	BAPS100-HX/V4	M90		1.57	2.76	
				7206	BAPS125-CWA/V4	M150		1.57	2.76	
7863	CAP-D22R25	22	250	7323	BAPS150-HX/V120	M102	DRY	1.57	2.76	844366078637
				7209	BAPS150-HX/V3	M102		1.57	2.76	
				7208	BAPS150-HX/V4	M102		1.57	2.76	

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## Capacitors

Product Information							Physical Information			
Item#	Description	µfd	Voltage	Plusrite Ballast	Plusrite Ballast Code	ANSI CODE	Cap. Type	Diam.(in)	Height (In)	UPC
<b>Capacitors for Pulse Start Metal Halide</b>										
7853	CAP-D12.5R40	12.5	400	7212	BAPS175-CWA/V4	M137/M152	DRY	1.57	2.76	844366078538
7857	CAP-D15R40	15	400	7214	BAPS200-CWA/V4	M136	DRY	1.65	3.15	844366078576
7860	CAP-D16R10	16	400	7221	BAPS250-CWA/V3	M153/M138	DRY	1.65	3.15	844366078606
					BAPS250-CWA/V4	M138/M153				
					BAPS250-CWA/V5	M138/M153				
7865	CAP-D22R40	22	400	7223	BAPS320-CWA/V3	M132/M154	DRY	1.77	3.66	844366078651
					BAPS320-CWA/V4	M132/M154				
					BAPS320-CWA/V5	M132/M154				
7868	CAP-R24R40	24	400	7227	BAPS350-CWA/V3	M131	DRY	1.77	3.66	844366078682
					BAPS350-CWA/V4	M131				
					BAPS350-CWA/V5	M131				
					BAPS400-CWA/V5	M135/M155				
7870	CAP-D26R40	26	400	7233	BAPS400-CWA/V3	M135/M155	DRY	1.77	3.66	844366078705
					BAPS400-CWA/V4	M135/M155				
					BAPS450-CWA/V5	M144				
7878	CAP-Z74S4038PN	38	400	7236	BAPS575-HX/V4	M178	OIL Aluminum Oval	2	3.95	844366078781
					BAPS575-CWA/V5	M178		2	3.95	
7880	CAP-Z93S4824PN	24	480	7238	BAPS750-CWA/V3	M149	OIL Aluminum Oval	3.88	1.91	844366078804
					BAPS750-CWA/V4	M149		3.88	1.91	
					BAPS750-CWA/V5	M149		3.88	1.91	
					BAPS1000-CWA/V3	M141		3.88	1.91	
					BAPS1000-CWA/V4	M141		3.88	1.91	
					BAPS1000-CWA/V5	M141		3.88	1.91	
				7242	BAPS1000-CWA/V480	M141		3.88	1.91	

# HID CORE & COIL BALLASTS

Capacitors ■■■

Product Information							Physical Information			
Item#	Description	µfd	Voltage	Plusrite Ballast	Plusrite Ballast Code	ANSI CODE	Cap. Type	Diam.(in)	Height (In)	UPC
<b>Capacitors for High Pressure Sodium</b>										
7855	CAP-D14R15	14	150	7324	BALU35-R/V120	S76	DRY	1.18	2.36	844366078552
7861	CAP-D20R15	20	150	7325	BALU50-R/V120	S68	DRY	1.38	2.76	844366078613
7869	CAP-D25R15	25	150	7326	BALU70-R/V120	S62	DRY	1.38	2.76	844366078699
7876	CAP-D7R30	7	300	7251	BALU70-HX/V3	S62	DRY	1.38	2.76	844366078767
				7250	BALU70-HX/V4	S62		1.38	2.76	
7872	CAP-D38R15	38	150	7327	BALU100-R/V120	S54	DRY	1.57	2.76	844366078729
7850	CAP-D10R40	10	400	7252	BALU100-HX/V4	S54	DRY	1.57	2.76	844366078507
7851	CAP-D10R30	10	300	7253	BALU100-HX/V3	S54	DRY	1.57	2.76	844366078514
7873	CAP-D50R15	50	150	7328	BALU150-R/V120	S55	DRY	1.65	3.15	844366078736
7856	CAP-D14R30	14	300	7255	BALU150-HX/V3	S55	DRY	1.57	2.76	844366078569
				7254	BALU150-HX/V4	S55		1.57	2.76	
7871	CAP-D35R30	35	300	7258	BALU250-CWAV3	S50	DRY	1.77	3.66	844366078712
				7257	BALU250-CWAV4	S50		1.77	3.66	
				7275	BALU250-CWAV5	S50		1.77	3.66	
7874	CAP-D55R30	55	300	7260	BALU400-CWAV3	S51	DRY	1.97	3.94	844366078743
				7259	BALU400-CWAV4	S51		1.97	3.94	
				7276	BALU400-CWAV5	S51		1.97	3.94	
				7261	BALU400-CWAV480	S51		1.97	3.94	
7879	CAP-Z74S5226HN	26	525	7264	BALU1000-CWAV3	S52	OIL Aluminum Oval	2	4.75	844366078798
				7263	BALU1000-CWAV4	S52		2	4.75	
				7277	BALU1000-CWAV5	S52		2	4.75	
				7265	BALU1000-CWAV480	S52		2	4.75	

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Product Information				Physical Information							
Item#	Description	Plusrite Ballast Item No.	Plusrite Ballast Code	Diam.(in)	Height (In)	UPC					
7800	HJH-103	7324	BALU35-R/V120	1.38	2.25	844366078002					
		7325	BALU50-R/V120								
		7249	BALU50-HX/V2								
		7326	BALU70-R/V120								
		7251	BALU70-HX/V3								
		7250	BALU70-HX/V4								
		7327	BALU100-R/V120								
		7253	BALU100-HX/V3								
		7252	BALU100-HX/V4								
		7328	BALU150-R/V120								
		7255	BALU150-HX/V3								
		7254	BALU150-HX/V4								
		7801	HJH-203				7201	BAPS50-HX/V3	1..38	2.52	844366078019
							7200	BAPS50-HX/V4			
7321	BAPS70-HX/V120										
7203	BAPS70-HX/V3										
7202	BAPS70-HX/V4										
7322	BAPS100-HX/V120										
7205	BAPS100-HX/V3										
7204	BAPS100-HX/V4										
7206	BAPS125-CWA/V4										
7323	BAPS150-HX/V120										
7209	BAPS150-HX/V3										
7208	BAPS150-HX/V4										
7212	BAPS175-CWA/V4										
7214	BAPS200-CWA/V4										
7221	BAPS250-CWA/V3										
7220	BAPS250-CWA/V4										
7281	BAPS250-CWA/V5										
7223	BAPS320-CWA/V3										
7222	BAPS320-CWA/V4										

# HID CORE & COIL BALLASTS

Ignitors ■■■

Product Information				Physical Information		
Item#	Description	Plusrite Ballast Item No.	Plusrite Ballast Code	Diam.(in)	Height (In)	UPC
7801	HJH-203	7268	BAPS320-CWA/V5			
		7227	BAPS350-CWA/V3			
		7226	BAPS350-CWA/V4			
		7269	BAPS350-CWA/V5			
		7233	BAPS400-CWA/V3			
		7232	BAPS400-CWA/V4			
		7271	BAPS400-CWA/V5			
		7234	BAPS450-CWA/V4			
		7278	BAPS450-CWA/V5			
		7236	BAPS575-HX/V4			
		7279	BAPS575-CWA/V5			
		7256	BALU200-CWA/V4			
		7258	BALU250-CWA/V3			
		7257	BALU250-CWA/V4			
		7275	BALU250-CWA/V5			
		7260	BALU400-CWA/V3			
		7259	BALU400-CWA/V4			
		7276	BALU400-CWA/V5			
		7261	BALU400-CWA/V480			
7802	HJH-303	7238	BAPS750-CWA/V3	1.58	2.44	844366078026
		7237	BAPS750-CWA/V4			
		7272	BAPS750-CWA/V5			
		7241	BAPS1000-CWA/V3			
		7240	BAPS1000-CWA/V4			
		7273	BAPS1000-CWA/V5			
		7242	BAPS1000-CWA/V480			
		7264	BALU1000-CWA/V3			
		7263	BALU1000-CWA/V4			
		7277	BALU1000-CWA/V5			
7265	BALU1000-CWA/V480					

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