

LOW PROFILE, HIGH PERFORMANCE T8 AND T12 ELECTRONIC BALLASTS FOR ALL GENERAL FLUORESCENT APPLICATIONS



ProLine ballasts are available at dedicated line voltage for 120 and 277 Volt applications. Multi-Volt ProLine ballasts are also available, which

Applications

- Offices
- Retail
- Schools
- Universities
- Plants
- Hotels
- Warehouses
- Hospitals

deliver the proven capabilities of ProLine in just one model to handle voltage between 108V and 305V. Fewer models support more jobs, eliminating inventory hassles.

ProLine ballasts operate at a normal ballast factor of .87 for the primary lamps, **assuring full light output**. Multi-Volt ProLine ballasts are offered at a (N) Normal, (H) High light output and (L) Low energy consumption ballast factors.

The **small package** and **cross section** of ProLine ballasts bring **greater flexibility** in fixture design and easy retrofitting, yielding time, inventory and labor savings.

You can count on GE to answer your lamp and ballast questions at 1-888-GEBALLAST. Ask about our Ultra System Warranty when using GE lamps and ballasts together as a system.



GE Lighting

GE ProLine Electronic Ballasts



Lamp Data

NUMBER	WATTS	MIN START TEMP (F/C)	10 PACK PRODUCT CODE	PALLET PACK PRODUCT CODE	CATALOG NUMBER	INPUT VOLTS	LINE CURRENT (AMPS)	INPUT POWER (WATTS)	BALLAST FACTOR	THD %	MIN. POWER FACTOR
F32T8											
1	32	0/-18	23680	24161	GE-132-120-N	120	0.26	30	0.87	<10%	>0.99
			23681	24162	GE-132-277-N	277	0.12	30	0.87	<10%	>0.99
2	32	0/-18	23671	24163	GE-232-120-N	120	0.49	57	0.87	<10%	>0.99
			23672	24164	GE-232-277-N	277	0.22	57	0.87	<10%	>0.99
3	32	0/-18	23673	24165	GE-332-120-N	120	0.73	85	0.87	<10%	>0.99
			23674	24166	GE-332-277-N	277	0.31	84	0.87	<10%	>0.99
4	32	0/-18	23675	24167	GE-432-120-N	120	0.97	113	0.87	<10%	>0.99
			23676	24168	GE-432-277-N	277	0.41	110	0.87	<10%	>0.99
F32T8/WM(30W)											
1	30	0/-18	23680	24161	GE-132-120-N	120	0.24	28	0.86	<10%	>0.99
			23681	24162	GE-132-277-N	277	0.11	28	0.86	<10%	>0.99
2	30	0/-18	23671	24163	GE-232-120-N	120	0.45	53	0.86	<10%	>0.99
			23672	24164	GE-232-277-N	277	0.20	53	0.86	<10%	>0.99
3	30	0/-18	23673	24165	GE-332-120-N	120	0.68	79	0.86	<10%	>0.99
			23674	24166	GE-332-277-N	277	0.29	78	0.86	<10%	>0.99
4	30	0/-18	23675	24167	GE-432-120-N	120	0.90	105	0.86	<10%	>0.99
			23676	24168	GE-432-277-N	277	0.38	102	0.86	<10%	>0.99
F28T8											
1	28	0/-18	23680	24161	GE-132-120-N	120	0.22	25	0.84	<10%	>0.99
			23681	24162	GE-132-277-N	277	0.10	26	0.84	<10%	>0.99
2	28	0/-18	23671	24163	GE-232-120-N	120	0.41	48	0.84	<10%	>0.99
			23672	24164	GE-232-277-N	277	0.18	48	0.84	<10%	>0.99
3	28	0/-18	23673	24165	GE-332-120-N	120	0.62	72	0.84	<10%	>0.99
			23674	24166	GE-332-277-N	277	0.26	70	0.84	<10%	>0.99
4	28	0/-18	23675	24167	GE-432-120-N	120	0.81	96	0.84	<10%	>0.99
			23676	24168	GE-432-277-N	277	0.35	93	0.84	<10%	>0.99
F96T8											
1	59	0/-18	23677	24169	GE-259-120-N	120	0.61	71	1.04*	<10%	>0.99
			23678	24170	GE-259-277-N	277	0.27	71	1.04*	<13%	>0.99
2	59	0/-18	23677	24169	GE-259-120-N	120	0.96	112	0.87	<10%	>0.99
			23678	24170	GE-259-277-N	277	0.41	110	0.87	<10%	>0.99
F96T8/WM											
1	59	0/-18	23677	24169	GE-259-120-N	120	0.56	65	1.04*	<10%	>0.99
			23678	24170	GE-259-277-N	277	0.25	66	1.04*	<13%	>0.99
2	59	0/-18	23677	24169	GE-259-120-N	120	0.89	104	0.87	<10%	>0.99
			23678	24170	GE-259-277-N	277	0.38	102	0.87	<10%	>0.99

GE Multi-Volt ProLine Electronic Ballasts



Lamp Data

NUMBER	WATTS	MIN START TEMP (F/C)	10 PACK PRODUCT CODE	PALLET PACK PRODUCT CODE	CATALOG NUMBER	INPUT VOLTS	LINE CURRENT (AMPS)	INPUT POWER (WATTS)	BALLAST FACTOR	THD %	MIN. POWER FACTOR
F32T8											
1	32	0/-18	30189	30268	GE-132-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
2	32	0/-18	30191	30269	GE-232-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30247	30308	GE-232-MV-L	120-277	TBD	TBD	0.87	<10%	> 99%
2	32	0/-18	30198	30275	GE-232-MV-H	120-277	TBD	TBD	0.87	<10%	> 99%
3	32	0/-18	30192	30270	GE-332-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30255	30309	GE-332-MV-L	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30199	30296	GE-332-MV-H	120-277	TBD	TBD	0.87	<10%	> 99%
4	32	0/-18	30193	30271	GE-432-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30262	30310	GE-432-MV-L	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30219	30303	GE-432-MV-H	120-277	TBD	TBD	0.87	<10%	> 99%
F32T8/WM (30W)											
1	30	0/-18	30189	30268	GE-132-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
2	30	0/-18	30191	30269	GE-232-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30247	30308	GE-232-MV-L	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30198	30275	GE-232-MV-H	120-277	TBD	TBD	0.87	<10%	> 99%
3	30	0/-18	30192	30270	GE-332-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30255	30309	GE-332-MV-L	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30199	30296	GE-332-MV-H	120-277	TBD	TBD	0.87	<10%	> 99%
4	30	0/-18	30193	30271	GE-432-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30262	30310	GE-432-MV-L	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30219	30303	GE-432-MV-H	120-277	TBD	TBD	0.87	<10%	> 99%
F28T8											
1	28	0/-18	30189	30268	GE-132-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
2	28	0/-18	30191	30269	GE-232-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30247	30308	GE-232-MV-L	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30198	30275	GE-232-MV-H	120-277	TBD	TBD	0.87	<10%	> 99%
3	28	0/-18	30192	30270	GE-332-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30255	30309	GE-332-MV-L	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30199	30296	GE-332-MV-H	120-277	TBD	TBD	0.87	<10%	> 99%
4	28	0/-18	30193	30271	GE-432-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30262	30310	GE-432-MV-L	120-277	TBD	TBD	0.87	<10%	> 99%
		0/-18	30219	30303	GE-432-MV-H	120-277	TBD	TBD	0.87	<10%	> 99%
F96T8											
1	59	0/-18	30195	30274	GE-159-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
2	59	0/-18	30194	30272	GE-259-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
F96T8/WM											
1	59	0/-18	30195	30274	GE-159-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
2	59	0/-18	30194	30272	GE-259-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%
T8HO											
2	86	0/-18	30176	30187	GE-286-HO-MV-N	120-277	TBD	TBD	0.87	<10%	> 99%



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