74474 - GE LFL Multi-Volt ProLine™ Electronic Multivolt Instant Start Ballast

GE260IS-MV-N

- High performance electronic ballast for all general fluorescent applications
- Instant start electronic ballast for long lamp starting cycles and low initial cost
- Multi-Voltage Technology handles voltage from 120 to 277V
- Light-weight, Low Profile Housing
- Parallel lamp operation means system maintenance is easier to manage

Product Photo



GENERAL CHARACTERISTICS

Ballast Factor	Normal
Ballast Type	Multivolt Instant Start
Case Temperature (Max)	70 °C
Enclosure Type	Metal
Line Voltage Regulation (+/-)	10%
Classification (Regulations)	cUL Listed
	FCC - CLASS A Non-Consumer
	NRCan
	UL Class P
	UL Listed
	UL Type 1 Outdoor
	UL Type HL
	Product is compliant with material restriction requirements of RoHS
Sound Rating	A (20-24 decibels)
Starting Method	Instant start
Product Technology	Linear Fluorescent
Lamp Wiring	Parallel
Power Factor Correction	Active

PRODUCT INFORMATION

Product Code	74474
Description	GE260IS-MV-N
Alternative Unit Of Measure	EACH
Standard Package Quantity	10
Ean UPC	043168744744
Standard Package GTIN	00043168744744
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	10
Sales Unit	Each
UCC	043168744744
Alternative Unit Of Measure	CASE
Standard Package Quantity	
Ean UPC	043168744744
Standard Package GTIN	10043168744741
No Of Items Per Sales Unit	
No Of Items Per Standard Package	
Sales Unit	Case
UCC	043168744744

DIMENSIONS

Weight	2.4 lb
Exit Type	
Remote Mount Distance	18.0 ft

Case Dimensions

Length	9.5in
Width	1.7in
Height	1.18in

Mounting Dimensions

Mount Length	8.89in
Mount Width	1.13in
Mount Slot	0.312in

Lead Color	Qty	Exit	Length (1 in.)
Black	1	Left	25in
Red	1	Right	59in
White	1	Left	25in
Blue	2	Right	67in

SAFETY & PERFORMANCE

- cUL_Listed
- FCC_CS_NCons

- NR_Can
- UL_Cls_P
- UL_Listed
- UL_Type1_Out
- UL_Type_HL
- Pro_comp_res_req

SPECIFICATIONS BY LAMP & WATTAGE

Lamp	# of Lamps	Line Volts	System Watts	Nom. Line Current	System Ballast Factor	Ballast Efficacy Factor	Power Factor% (>=)	Crest Factor (<=)	THD% (<=)	Min. Starting Temp (F/ C)
F48T12	1	120	49	0.43	1.1	2	0.99	1.7	10	0
F48T12	1	277	48	0.2	1.1	2	0.89	1.7	12	0
F48T12	2	120	73	0.65	0.9	1	0.99	1.7	8	0
F48T12	2	277	73	0.29	0.9	1	0.95	1.7	10	0
F60T12	1	120	60	0.53	1.08	2	0.99	1.7	10	0
F60T12	1	277	60	0.28	1.08	2	0.94	1.7	12	0
F60T12	2	120	92	0.81	0.9	1	0.99	1.7	8	0
F60T12	2	277	91	0.35	0.9	1	0.96	1.7	10	0
F64T12	1	277	63	0.25	1.08	2	0.95	1.7	12	0
F64T12	1	120	63	0.55	1.08	2	0.99	1.7	10	0
F64T12	2	120	97	0.86	0.9	1	0.99	1.7	8	0
F64T12	2	277	96	0.37	0.9	1	0.97	1.7	10	0
F72T12	1	120	69	0.6	1.04	2	0.99	1.7	10	0
F72T12	2	120	107	0.94	0.9	1	0.99	1.7	8	0
F72T12	2	277	106	0.4	0.9	1	0.97	1.7	10	0
F72T12	1	277	69	0.27	1.04	2	0.95	1.7	12	0
F84T12	1	120	80	0.7	1.04	1	0.99	1.7	10	0
F84T12	2	277	123	0.47	0.9	1	0.97	1.7	10	0
F84T12	1	277	79	0.3	1.04	1	0.96	1.7	12	0
F84T12	2	120	125	1.1	0.9	1	0.99	1.7	8	0
F96T12	1	120	90	0.79	1.02	1	0.99	1.7	10	0
F96T12	1	277	89	0.34	1.02	1	0.96	1.7	12	0
F96T12	2	120	141	1.24	0.9	1	0.99	1.7	8	0
F96T12	2	277	138	0.53	0.9	1	0.98	1.7	10	0
F96T12/WM	1	120	72	0.63	1.0	1	0.99	1.7	10	60
F96T12/WM	1	277	71	0.28	1.0	1	0.95	1.7	12	60
F96T12/WM	2	120	112	0.98	0.9	1	0.99	1.7	8	60
F96T12/WM	2	277	110	0.42	0.9	1	0.97	1.7	10	60
F96T12/WM P	1	120	68	0.6	1.0	1	0.99	1.7	10	60
F96T12/WM P	1	277	68	0.27	1.0	1	0.95	1.7	12	60
F96T12/WM P	2	120	107	0.94	0.88	1	0.99	1.7	8	60
F96T12/WM P	2	277	106	0.4	0.88	1	0.96	1.7	10	60

