



GE
Lighting

63092 - High frequency electronic ballasts for 2 or 1 CFL lamp

GEC213-MVPS-SE

- ☞ Line Voltage: Multi-Voltage 120 to 277 VAC, +/-10%, 50-60Hz
- ☞ Series Lamp Operation
- ☞ IC Control
- ☞ Programmed starting for extended lamp life
- ☞ Active Power Factor Correction

GENERAL CHARACTERISTICS

Ambient Temp [Max]	40 °C
Ambient Temp [Min]	-29 °C
Ballast Factor	Normal-High (1.0)
Ballast Type	High Frequency Electronic Ballasts
Enclosure Type	Metal Can
Line Voltage Regulation (+/-)	10
Classification (Regulations)	ANSI - C62.41 ANSI - C82.11 cUL Listed UL Listed UL Class P UL Type 1 Outdoor No PCB's FCC Part 18 Class B at 120 volts
Sound Rating	A (20-24 decibels)
Starting Method	Programmed start
Product Technology	Compact Fluorescent
Lamp Wiring	Series
Power Factor Correction	Active

PRODUCT INFORMATION

Product Code	63092
Description	GEC213-MVPS-SE
Alternative Unit Of Measure	EACH
Standard Package Quantity	10
Ean UPC	043168630924
Standard Package GTIN	00043168630924
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	10
Sales Unit	Each
UCC	043168630924
Alternative Unit Of Measure	CASE
Standard Package Quantity	
Ean UPC	043168630924
Standard Package GTIN	10043168630921
No Of Items Per Sales Unit	
No Of Items Per Standard Package	
Sales Unit	Case
UCC	043168630924

DIMENSIONS

Weight	0.4 lb
Exit Type	

Case Dimensions

Length	5.0in
Width	2.4in
Height	1.0in

Mounting Dimensions

Mount Length	4.63in
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SAFETY & PERFORMANCE

- ☞ ANSI_C62
- ☞ ANSI_C82
- ☞ cUL_Listed
- ☞ UL_Listed
- ☞ UL_Cls_P
- ☞ UL_Type1_Out
- ☞ No_PCB
- ☞ FCC_Part_18

Lamp	# of Lamps	Line Volts	System Watts	Nom. Line Current	System Ballast Factor	Ballast Efficacy Factor	Power Factor% ($\geq$)	Crest Factor ($\leq$)	THD% ($\leq$)	Min. Starting Temp (F/ C)
CFQ13W	1	277	15	0.06	1.09		0.89	1.7	18	-20
CFQ13W	1	120	15	0.19	1.09		0.99	1.7	10	-20
CFQ13W	2	120	32	0.26	1.04		0.99	1.7	10	-20
CFQ13W	2	277	32	0.12	1.04		0.96	1.7	10	-20
CFTR13W	1	120	16	0.13	1.1		0.99	1.7	10	-20
CFTR13W	2	120	32	0.27	1.07		0.99	1.7	10	-20
CFTR13W	2	277	32	0.12	1.07		0.96	1.7	10	-20
CFTR13W	1	277	16	0.07	1.1		0.88	1.7	18	-20
CFQ18W	1	120	19	0.16	0.99		0.99	1.7	10	-20
CFTR18W	1	277	19	0.08	0.96		0.88	1.7	15	-20
CFTR18W	1	120	19	0.16	0.96		0.99	1.7	10	-20
CFQ18W	1	277	19	0.07	0.99		0.89	1.7	16	-20
CFS10W	1	277	13	0.07	1.09		0.84	1.7	21	-20
CFS10W	2	120	26	0.22	1.06		0.99	1.7	10	-20
CFS10W	1	120	13	0.1	1.09		0.99	1.7	10	-20
CFS10W	2	277	25	0.1	1.06		0.94	1.7	11	-20
CFS16W	1	120	17	0.14	1.0		0.99	1.7	10	-20
CFS16W	1	277	17	0.07	1.0		0.9	1.7	16	-20

