# Presented By: BallastShop.com

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Customer Name:
Project Name:
Fixture Type:



# 71435 - GE CFL UltraMax™ High Lumen Biax™ Electronic Multivolt

#### **Instant Start Ballast**

#### GEC240MAX-A

- Multi-Voltage Technology handles voltage from 120 to 277V
- Energy saving high efficiency instant start electronic ballast (> 90%)
- Instant start electronic ballast for long lamp starting cycles and low initial cost
- Anti-Striation Control for better light quality, with no striations.
- Lamp End-of-Life Safety Shutdown Circuit with Re-Lamping Autoreset

# **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

Type HL UL Type HL No PCB's

CASE

Product is compliant with material restriction requirements of RoHS A (20-24 decibels)

Starting Method Instant start
Product Technology Compact Fluorescent

Power Factor Correction Active Lamp Count 1

#### PRODUCT INFORMATION

Sound Rating

Product Code 71435

Description GEC240MAX-A

Alternative Unit Of Measure

Standard Package Quantity

Ean UPC 043168714358 Standard Package GTIN 10043168714355

No Of Items Per Sales Unit

No Of Items Per Standard Package

Sales Unit Case

UCC 043168714358
Alternative Unit Of Measure EACH

Standard Package Quantity 10 Ean UPC 04:

Ean UPC 043168714358 Standard Package GTIN 00043168714358

No Of Items Per Sales Unit1No Of Items Per Standard Package10Sales UnitEach

UCC 043168714358

# **DIMENSIONS**

Weight 1.4 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	31in		
Blue	2	Right	31in		
White	1	Left	25in		

# SAFETY & PERFORMANCE CUL\_Listed Type\_HL UL\_Type\_HL No\_PCB Pro\_comp\_res\_req

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)
F32T8	1	120	38	0.32	1.08	3	0.99	1.7	10	0
F32T8	2	120	63	0.14	1.08	2	0.95	1.7	15	0
F32T8	1	277	38	0.14	1.08	3	0.95	1.7	15	0
F32T8	2	277	62	0.23	0.94	2	0.95	1.7	10	0
F28T5/HE	1	277	41	0.15	1.26	3	0.95	1.7	15	0
F28T5/HE	1	120	41	0.35	1.26	3	0.99	1.7	10	0
F28T5/HE	2	277	68	0.25	1,1	2	0.95	1.7	10	0
F28T5/HE	2	120	69	0.59	1,1	2	0.99	1.7	10	0
F40/30BX/2 G11	1	120	42	0.35	1,0	2	0.99	1.7	10	0
F40/30BX/2 G11	1	277	42	0.16	1.0	2	0.95	1.7	15	0
F40/28BX/2 G11	1	120	38	0.32	1.11	3	0.99	1.7	10	0
F40/28BX/2 G11	1	277	38	0.14	1.11	3	0.95	1.7	15	0
F40/30BX/2 G11	2	120	69	0.58	0.9	1	0.99	1.7	10	0
F40/30BX/2 G11	2	277	68	0.25	0.9	1	0.95	1.7	10	0
F40/25BX/2 G11	1	277	35	0.13	1.15	3	0.95	1.7	15	0
F40/25BX/2 G11	1	120	35	0.29	1.15	3	0.99	1.7	10	0
F40/28BX/2 G11	2	120	63	0.54	1.0	2	0.99	1.7	10	0
F40/28BX/2 G11	2	277	62	0.23	1.0	2	0.95	1.7	10	0
F40/25BX/2 G11	2	120	58	0.5	1.0	2	0.99	1.7	10	0
F40/25BX/2 G11	2	277	57	0.21	1.0	2	0.9	1.7	10	0



