



GE  
Lighting

### 67347 - GEP400MLTAA4-5/2

GE Pulse Start 1-400W PS M59 Quad(120/208/240/277V)

- Distributor replacement kit contains the appropriate core & coil with color coded leads, a properly rated capacitor and ignitor (if required) and all other components required for ballast replacement
- Precision-wound coils, ensuring even heat dissipation and the highest electrical integrity.
- Magnetic ballast construction ideal for a wide variety of lighting applications.
- Quad ballast (120, 208, 240, 277)

### GENERAL CHARACTERISTICS

Category	High Intensity Discharge
Ballast Type	Magnetic - Pulse Start Metal Halide Core and Coil
Starting Method	Pulse start
Lamp Wiring	Parallel
Line Voltage Regulation (+/-) (NOM)	10.0 %
Ballast Factor	1
Circuit Type	CWA
Insulation Class	UL Class H 180
Enclosure Type	Core and Coil
Type of Capacitor	Oil filled
Capacitance (NOM)	24.0 µF
Capacitor Temperature Rating (NOM)	105.0 °C

### PRODUCT INFORMATION

Product Code	67347
Description	GEP400MLTAA4-5/2
ANSI Code	M59
Standard Package	00-Case
Standard Package GTIN	10043168673478
Standard Package Quantity	3
Sales Unit	Unit
No Of Items Per Sales Unit	1
No Of Items Per Standard	3
Package	
UPC	043168673471

### DIMENSIONS

Case dimensions	
Length (L)	5.2 in( 133.35 mm)
Width (W)	1.2 in( 31.75 mm)
Height (H)	NaN in( NaN mm)
Mounting dimensions	
Bracket Length (BL)	NaN in( NaN mm)
Mount Length (M)	4.6 in( 116.84 mm)
Mount Width (X or F)	NaN in( NaN mm)
Mount Slots (MS)	0.2 in( 6.35 mm)
Weight (NOM)	10.8 lb
Exit Type	Side
Nominal Length (NOM)	4.6 in
Frame size (H x L)	4.25 x 4.75 in

### ELECTRICAL CHARACTERISTICS

Supply Current Frequency (NOM)	60.0 Hz
Voltage (MIN)	450.0
Voltage (NOM)	120.0 / 208.0 / 240.0 / 277.0

### SAFETY & PERFORMANCE

- cUL Listed
- UL Listed

### SPECIFICATIONS BY LAMP & LINE VOLTAGE

Lamp	# of Lamps by Line	Specifications Voltage	System Wattage	Nominal Current	Ballast Factor	Ballast Efficiency	Max.Input Current	Starting Current	Open Circuit Voltage	Drop Out Voltage	Power factor	Min.starting temperature	Fuse rating	UL bench top rise
M59	1	120	457.0	4.0 A A	1.0	0.87	NaN A	NaN A	NaN V	NaN V	0.9	-20.0 °F °F	8.0	A or D
M59	1	277	457.0	1.75 A A	1.0	0.87	NaN A	NaN A	NaN V	NaN V	0.9	-20.0 °F °F	3.0	A or D
M59	1	208	457.0	2.3 A A	1.0	0.87	NaN A	NaN A	NaN V	NaN V	0.9	-20.0 °F °F	5.0	A or D
M59	1	240	457.0	2.0 A A	1.0	0.87	NaN A	NaN A	NaN V	NaN V	0.9	-20.0 °F °F	4.0	A or D
M155	1	120												
M155	1	208												
M155	1	240												
M155	1	277												
M135	1	120												
M135	1	208												
M135	1	240												
M135	1	277												

### WARRANTY INFORMATION

GE Lighting warrants to the purchaser that each ballast will be free from defects in material or workmanship for period as defined in the attached documents from the date of manufacture when properly installed and under normal conditions of use.

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For additional information, visit [www.gelighting.com](http://www.gelighting.com)