GE Lighting

87121 - GES250MLTAA4-5

GE HID Distributor Replacement Kit Magnetic High Pressure Sodium Core and Coil Ballast

- Magnetic ballast construction ideal for a wide variety of lighting applications.
- Precision-wound aluminum coils, ensuring even heat dissipation and the highest electrical integrity
- 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
- Quad ballast (120, 208, 240, 277)





GENERAL CHARACTERISTICS

Lamp Type	HID -
Bulb	Magnetic
Ballast Type	High Pressure Sodium Core and Coil
Type	Replacement kit
Dimming Type	N/A
Starting Method	Pulse start
Lamp Wiring	Series
Line Voltage Regulation (+/-)	10.0 %
Ambient Temperature (MIN)	-40.0 °C
Ambient Temperature (MAX)	105.0 °C
Ballast Factor	1
Circuit Type	CWA
Insulation Class	UL Class H 180
Enclosure Type	Core and Coil
Capacitance	35.0 µF
Capacitor Temperature Rating	105.0 °C
Distance to Lamp (MAX)	10.0 ft

ELECTRICAL CHARACTERISTICS

Lamp Operating Frequency	60.0 Hz
Supply Current Frequency	60.0 Hz
Voltage (MIN)	240.0

DIMENSIONS

Weight	9.9 lb
Exit Type	
Diameter	1.750 in(44.4 mm)
Nominal Length	3.750 in(95.2 mm)
Frame size (H x L)	NaN in(NaN mm)

PRODUCT INFORMATION

Product Code	87121
Description	GES250MLTAA4-5
Standard Package	Master
Standard Package GTIN	
Standard Package Quantity	3
Sales Unit	Distributor Kit
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	3
UPC	043168871211

CAUTIONS & WARNINGS

Warning

- Risk of Electric Shock
  - Properly ground ballast and fixture.
  - Turn power off before servicing--see instructions.

*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.

NOTES

- 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