



GE
Lighting

78539 - GE HID Distributor Replacement Kit Magnetic Core & Coil Ballast

GES400TRIAC4-5

- Magnetic ballast construction ideal for a wide variety of lighting applications.
- Precision-wound 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
- Tri-Tap ballast (120, 277, 347)

Product Photo



GENERAL CHARACTERISTICS

Ambient Temp [Max]	200 °C
Ballast Factor	Normal
Ballast Type	Core and Coil
Capacitor Temp Rating	100 °C
Case Temperature (Max)	105 °C
Circuit Type	CWA
Distance to Lamp-max	10 ft
Enclosure Type	None
Insulation Class	200C
Line Voltage Regulation (+/-)	10%
Classification (Regulations)	cUL Listed UL Listed Replacement kit Oil filled High Intensity Discharge
Type	
Type of Capacitor	
Product Technology	

PRODUCT INFORMATION

Product Code	78539
Description	GES400TRIAC4-5
Alternative Unit Of Measure	PACK
Standard Package Quantity	
Ean UPC	043168785396
Standard Package GTIN	30043168785397
No Of Items Per Sales Unit	
No Of Items Per Standard Package	
Sales Unit	Inner Pack
UCC	043168785396
Alternative Unit Of Measure	CASE
Standard Package Quantity	
Ean UPC	043168785396
Standard Package GTIN	10043168785393
No Of Items Per Sales Unit	
No Of Items Per Standard Package	
Sales Unit	Case
UCC	043168785396

DIMENSIONS

Diameter	1.8
Weight	13.6 lb
Exit Type	

ELECTRICAL CHARACTERISTICS

Capacitance	55
Supply Current Frequency<Min>	60
Voltage<Min>	240 V

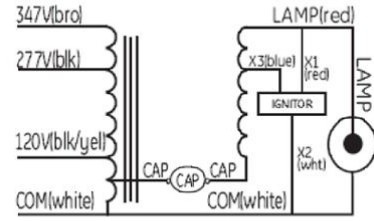
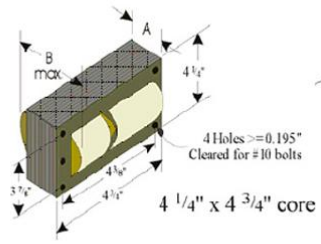
SAFETY & PERFORMANCE

- cUL_Listed
- UL_Listed

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)
S51 High Pressure Sodium	1	347	465	1.4	1.0		90.0			-40
S51 High Pressure Sodium	1	120	465	4.0	1.0		90.0			-40
S51 High Pressure Sodium	1	277	465	1.75	1.0		90.0			-40





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