

# 78540 - GE HID Distributor Replacement Kit Magnetic Core & Coil

## GES1000TRIAC5-5

- 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 Core and Coil **Ballast Type** Capacitor Temp Rating 105 °C Case Temperature (Max) 105 °C Circuit Type **CWA** Insulation Class 200C Line Voltage Regulation (+/-) Classification (Regulations) cUL Listed

**UL Listed** Type Replacement kit

Type of Capacitor Oil filled

**Product Technology** High Intensity Discharge

#### PRODUCT INFORMATION

**Product Code** 78540

Description GES1000TRIAC5-5

Alternative Unit Of Measure CASE

Standard Package Quantity

043168785402 Ean UPC Standard Package GTIN 10043168785409

No Of Items Per Sales Unit

No Of Items Per Standard Package

Sales Unit Case

043168785402 Alternative Unit Of Measure **PACK** 

Standard Package Quantity

Ean UPC 043168785402 Standard Package GTIN 30043168785403

No Of Items Per Sales Unit

No Of Items Per Standard Package

Sales Unit Inner Pack 043168785402 UCC

## **DIMENSIONS**

Diameter 2.0 Weight 27.42 lb

Exit Type

UCC

## **ELECTRICAL CHARACTERISTICS**

Capacitance 26 Supply Current Frequency<Min> 60 540 V Voltage<Min>

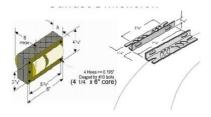
## **SAFETY & PERFORMANCE**

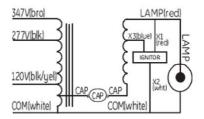
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SPECIFICATIONS BY LAMP & WATTAGE										
Lamp	# of Lamps	Line Volts	System Watts	Nom. Line Current	System Ballast Factor	Ballast Efficacy Factor	Power Factor% (>=)		THD% (<=)	Min. Starting Temp (F/C)
S52 High Pressure Sodium	1	120	1100	9.5	1.0		90.0			-40
S52 High Pressure Sodium	1	277	1100	4.1	1.0		90.0			-40
S52 High Pressure Sodium	1	347	1100	3.3	1.0		90.0			-40









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