

78520 - GE HID Distributor Replacement Kit Magnetic Core & Coil **Ballast**

GEM150TRILC3-5

- 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

200 °C Ambient Temp [Max] **Ballast Factor** Normal **Ballast Type** Core and Coil 105 °C Capacitor Temp Rating Case Temperature (Max) 105 °C Circuit Type HX-HPF Distance to Lamp-max 5 ft **Enclosure Type** None 200C **Insulation Class** Line Voltage Regulation (+/-) 10% Classification (Regulations) cUL Listed **UL Listed**

Starting Method Pulse start Type Replacement kit Type of Capacitor Oil filled

Product Technology High Intensity Discharge

PRODUCT INFORMATION

78520 **Product Code**

GEM150TRILC3-5 Description

Alternative Unit Of Measure CASE

Standard Package Quantity

043168785204 Ean UPC Standard Package GTIN 10043168785201

No Of Items Per Sales Unit No Of Items Per Standard Package

Sales Unit Case

UCC 043168785204

Alternative Unit Of Measure **EACH** Standard Package Quantity 6

Ean UPC 043168785204 Standard Package GTIN 00043168785204

No Of Items Per Sales Unit No Of Items Per Standard Package 6 Sales Unit Each

UCC 043168785204

DIMENSIONS

1 8 Diameter Weight 6.91 lb

Exit Type

ELECTRICAL CHARACTERISTICS

Capacitance 16 Supply Current Frequency<Min> 60 Voltage<Min> 200 V

SAFETY & PERFORMANCE

cUL Listed UL_Listed

CAUTIONS & WARNINGS

WARNING: This lamp can cause serious skin burn and eye inflammation from shortwave ultraviolet radiation if outer envelope of the lamp is broken or punctured, and the arc tube continues to operate. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Certain types of lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available. Visit the FDA website for more information: http://www.fda.gov/cdrh/radhealth/products/urburns.html

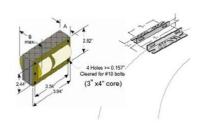
Warning

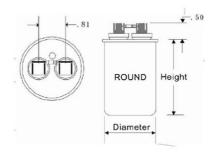
Risk of Electric Shock

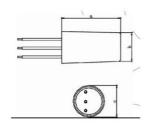
Properly ground ballast and fixture.

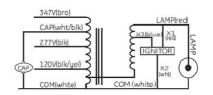
Turn power off before servicing--see instructions

Lamp	# of Lamps	Line Volts	System Watts	Nom. Line Current	System Ballast Factor	Ballast Efficacy Factor	Power Factor% (>=)	THD% (<=)	Min. Starting Temp (F/C)
M142 Metal Halide	1	120	190	1.7	1.0		0.9		40
M142 Metal Halide	1	277	190	0.75	1.0		0.9		40
M102	1	120	190	1.7	1.0		0.9		40
M102	1	277	190	0.75	1.0		0.9		40
M142 Metal Halide	1	347	190	0.59	1.0		0.9		40
M102	1	347	190	0.59	1.0		0.9		40









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