



GE
Lighting

74120 - GE LFL ProLine™ Magnetic Core & Coil Ballast

GETR480/277-375W

- ☞ Precision-wound coils, ensuring even heat dissipation and the highest electrical integrity.
- ☞ Non-Isolated Autotransformer designed specifically for lighting applications to step down 480V to 277V or 347V to 200V with universal voltage 120-277V ballasts.
- ☞ For use with one or more electronic 277V or universal voltage ballasts within max total system power of autotransformer
- ☞ 480Vrms Input, 60Hz Only, 277Vrms Full Load Output
- ☞ For loads with total system power <375VA (480V) or <270VA (347V)
- ☞ Internal Auto Reset Thermal Protector Rated 100C
- ☞ For use on single phase
- ☞ Five Year Limited Warranty
- ☞ 93% electrical efficiency

Product Photo



GENERAL CHARACTERISTICS

Ballast Type	Core and Coil
Case Temperature (Max)	100 °C
Enclosure Type	Metal
Line Voltage Regulation (+/-)	10%
Classification (Regulations)	UL Listed UL Environmental Type 1 Enclosure
Sound Rating	A (20-24 decibels)
Product Technology	Linear Fluorescent

PRODUCT INFORMATION

Product Code	74120
Description	GETR480/277-375W
Alternative Unit Of Measure	CASE
Standard Package Quantity	
Ean UPC	043168741200
Standard Package GTIN	10043168741207
No Of Items Per Sales Unit	
No Of Items Per Standard Package	
Sales Unit	Case
UCC	043168741200
Alternative Unit Of Measure	EACH
Standard Package Quantity	6
Ean UPC	043168741200
Standard Package GTIN	00043168741200
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	6
Sales Unit	Each
UCC	043168741200

DIMENSIONS

Weight	4.7 lb
Exit Type	

Case Dimensions

Length	11.75in
Width	1.7in
Height	1.2in

Mounting Dimensions

Mount Length	11.14in
Mount Slot	0.25in

Lead Color	Qty	Exit	Length (1 in.)
Red	1	Left	14in
Blue	1	Left	14in
Black	2	Left	14in

ELECTRICAL CHARACTERISTICS

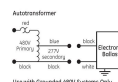
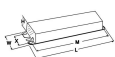
Supply Current Frequency<Min>	60
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SAFETY & PERFORMANCE

- ☞ UL_Listed
- ☞ UL_Envir_Encl

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)
F32T8	1	480								
F54T5/HO	1	480								



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