



GE
Lighting

87576 - GE HID UltraMax™ eHID Electronic Low Frequency Ballast

GEMH150-SLJ-MV

Product Photo



GENERAL CHARACTERISTICS

Ambient Temp [Max]	55 °C
Ballast Factor	Normal
Ballast Type	Low Frequency
Case Temperature (Max)	85 °C
Distance to Lamp-max	8 ft
Enclosure Type	Metal
Line Voltage Regulation (+/-)	10%
Classification (Regulations)	ANSI - C62.41 cUL Listed FCC - CLASS A Non-Consumer UL Type 1 Outdoor UL 1029 Listed Suitable for recessed use Product is compliant with material restriction requirements of RoHS
Sound Rating	A (20-24 decibels)
Product Technology	High Intensity Discharge

PRODUCT INFORMATION

Product Code	87576
Description	GEMH150-SLJ-MV
Alternative Unit Of Measure	EACH
Standard Package Quantity	10
Ean UPC	043168875769
Standard Package GTIN	00043168875769
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	10
Sales Unit	Each
UCC	043168875769
Alternative Unit Of Measure	CASE
Standard Package Quantity	
Ean UPC	043168875769
Standard Package GTIN	10043168875766
No Of Items Per Sales Unit	
No Of Items Per Standard Package	
Sales Unit	Case
UCC	043168875769

DIMENSIONS

Weight	0.38 lb
Exit Type	
Remote Mount Distance	8.0 ft

Case Dimensions

Length	7.28in
Width	2.58in
Height	2.2in

Mounting Dimensions

Mount Length	0.43in
Mount Offset	1.0in

Lead Color	Qty	Exit	Length (1 in.)
Brown	1	Right	10in
Red	1	Right	10in
Black	1	Left	10in
White	1	Left	10in

ELECTRICAL CHARACTERISTICS

Lamp Operating Frequency	130 Hz
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SAFETY & PERFORMANCE

- ANSI_C62
- cUL_Listed
- FCC_CS_NCons

- ☞ UL_Type1_Out
- ☞ UL_1029_Listed
- ☞ Suitable_rec_use
- ☞ Pro_comp_res_req

NOTES

200C rated lead wires, Do not connect brown or red wires to ground

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)
C142	1	277	164	0.62	1.0		0.99	1.4	11	0
M102	1	120	167	1.44	1.0		0.99	1.4	4	0
M102	1	277	164	0.62	1.0		0.99	1.4	11	0
C142	1	120	167	1.44	1.0		0.99	1.4	4	0
M142	1	120	167	1.44	1.0		0.99	1.4	4	0
M142	1	277	164	0.62	1.0		0.99	1.4	11	0

