



GE
Lighting

SAFETY & PERFORMANCE

- UL_Type1_Out
- cUL_Listed
- UL_1029_Listed
- Suitable_rec_use
- FCC_Part_18_Limits
- ANSI_2006
- Short_Circuit_Prot
- Inherent_Th_Prot
- Pro_comp_res_req

63045 - GE HID UltraMax™ eHID Electronic Low Frequency Ballast

GEMH39-MSF-MV

- Superior low frequency square wave frequency design maximizes performance and life of ceramic metal halide lamps.
- 15% Energy savings vs magnetic HID ballasts in retrofits
- Energy saving high efficiency instant start electronic ballast (> 90%)
- Lamp life 4x the life of halogen: 12K vs 3K
- Improves lumen maintenance vs magnetic
- Excellent color control with GE CMH & tight line regulation
- 2% line regulation minimizes lamp to lamp color variation
- Remote mounting distance to lamp = 2 m (min 18 AWG)
- End-of-Lamp-Life Protection
- Multi-Voltage Technology handles voltage from 120 to 277V
- UL940V0 flame retardant plastic housing

Product Photo



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)
C130	1	120	44	0.17	1.0		0.95	1.5	15	-20
C130	1	277	45	0.39	1.0		0.95	1.5	10	-20
M130	1	120	44	0.17	1.0		0.95	1.5	15	-20
M130	1	277	45	0.39	1.0		0.95	1.5	10	-20

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