

MAGNULITER

Features

- Rugged aluminum die-cast construction.
- Lektrocote powder coat finish for lasting protection.
- Tempered glass lens with silicone gasket system.
- Direct-mount electrical components for efficient cooling and long life.
- Provided with High Power Factor, Metal Halide ballast.
- Universal aiming in 4-degree increments.
- UL and CSA listed for wet locations.



This high-performance, Metal Halide floodlight is a heavy-duty aluminum die-cast workhorse. The dual, parabolic hydro formed reflectors produce a 6 x 6 distribution pattern (130-degree x 114-degree) that makes it an excellent product for service stations, parking lots and facades. Easy installation and maintenance is achieved with a full front, hinged door, a rugged positive-lock knuckle (2-3/8" OD Slipfitter) and a two-piece wiring chamber.



FLOODS

Ordering Information

Example: **1** MV - **2** K - **3** H400 - **4** 2 - **5** 6 - **6** 6 - **7** GR - **8** PR1 - L

Series Mounting Lamp/Watt. Ballast Type Socket Voltage Color Options

1 Series
MV = Magnuliter

2 Mounting
K = Slipfitter Mount

3 Lamp Source/Wattage
Metal Halide
H400
H1000

4 Ballast Type
2 = High Power Factor

5 Optical System
6 = NEMA 6x6

6 Voltage
5 = 480V
6 = 120/277/347V
8 = Quad-Tap

7 Color
Standard:
DB = Dark Bronze
GR = Gray
BL = Black

8 Options
L = Lamp (included)
MVMV-2 = Top Visor (field installed)
MVMG-2 = Mesh Guard (field installed)

Photo Receptacle

PR1 = 120V
PR2 = 208V
PR3 = 240V
PR4 = 277V
PR5 = 480V
PR6 = 347V

Fuse

F1 = 120V
F2 = 208V
F3 = 240V
F4 = 277V
F6 = 347V

PTL-X Twist-Lock Cell
 (order separately)

PTL-8PC = Quad-Tap

PTL-5 = 480V

PTL-6 = 347V

PSC = Twist-Lock Shorting Cap

Dimensions

	A	B	C	D	E	EPA	Wt./Lbs.
MVK	5.5"	16.325"	25.5"	9"	17.875"	2.3	48

