

LUMARK®

GSSUPER
SMOKEY

35 W - 175 W

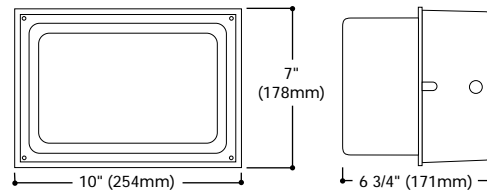
High Pressure Sodium
Metal HalideWALL MOUNT
LUMINAIRE

- Die-cast aluminum housing finished in dark bronze polyester powder coat
- Prismatic borosilicate glass refractor and aluminum reflector for full beam distribution without lens yellowing
- Foam-in-place door gasketing seals out contaminants
- 1/2" K.O.s inside for surface mounted conduit and drill spots in back for mounting to 4" octagonal J-box
- 4KV pulse-rated medium-base porcelain lamp socket
- Approximate net weight: 18 lbs. (8 kgs.)

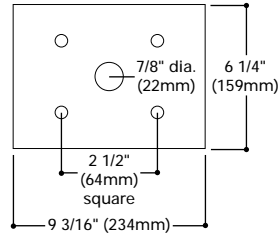
DESCRIPTION

The Super Smokey's architectural finish, compact design and vertical or horizontal mounting make it suitable for townhouses, offices, homes, storage buildings and restaurants. U.L. 1572 listed and CSA certified.

DIMENSIONS



MOUNTING DETAIL



ORDERING INFORMATION

SAMPLE NUMBER: HPGS-150-120V-LL

Lamp Type	Lamp Type	Lamp Wattage ⁽¹⁾	Ballast ⁽²⁾	Voltage ⁽³⁾	Options & Accessories
HP=High Pressure Sodium MH=Metal Halide	GS=Super Smokey	35=35W/Medium ⁽⁴⁾ 50=50W/Medium 70=70W/Medium 100=100W/Medium 150=150W/Medium 175=175W/Medium	H=HPF _=NPF	120V 120/277V 208V 240V 277V 347V 480V ⁽⁵⁾ MT=Multi-Tap TT=Triple-Tap	(See Below)

PRODUCT INFORMATION

Catalog Number	Lamp Wattage	Lamp Type ⁽²⁾	Options (add as suffix)	Accessories (order separately)
MHGS-70H-DT-LL	70	MH	F1=Single Fuse (120, 277 or 347V)	PE/MT=Field Installed External Photocontrol (120, 208, 240, 277V)
MHGS-100H-DT-LL	100	MH	F2=Double Fused (208, 240 or 480V)	TRSD-8/32=Tamper-Resistant Screwdriver
MHGS-175H-DT-LL	175	MH	WHT=White Finish	WG/GP-GS=Wire Guard
HPGS-70H-120V-LL	70	HPS	PE=Internal Button Photocontrol (not available in 175W MH)	PE-480=480V Photoelectric Control
HPGS-100H-120V-LL	100	HPS	TR=Tamper-Resistant Screws	UB=Universal Mounting Bracket
HPGS-150-120V-LL	150	HPS	LL=Lamp Included	PE-347=Field Installed Photocontrol, 347V
HPGS-150H-MT	150 ⁽⁴⁾	HPS		

NOTES: ⁽¹⁾ All lamps are medium-base. ⁽²⁾ Ballast for 120V units are Normal Power Factor Reactor type. Multi-Tap ballast are 120/208/240/277 Volt. Dual-Tap ballast are 120/277 Volt, and Triple-Tap ballast are 120/277/347 Volt. ⁽³⁾ Products also available in non-US voltages and 50Hz for international markets. Consult factory for availability and ordering information. ⁽⁴⁾ Uses S-55 (55 Volt lamp only). ⁽⁵⁾ 480V not available in 35 or 50W.