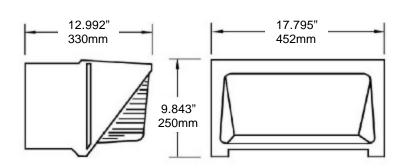


GSM708_{SERIES}

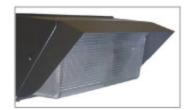
Wall Pack Maximum 400 Watt Metal Halide And High Pressure Sodium

Borosilicate Glass Refractor





Wire Guard Option Cat.# WP708WG



Visor Option Cat.# WP708V



Application: Ideal for parking areas, entrances, walkways, underpasses, loading docks and tunnels.

Specifications

Housing: Heavy duty die cast aluminum construction with corrosion resistant hardware. See finish note.

Door Frame: Heavy duty die cast aluminum, one piece silicone gasket, seals door frame to housing. See finish note.

Lens: Impact resistant borosilicate glass, silicone caulked to door frame.

Reflector: Anodized aluminum, designed for maximum efficiency.

Ballast: Pre-wired C.W.A., H.P.F. core and coil with capacitor.

Lamp: Clear mogul base, (by others).

Lamp Holder: High heat 4 K.V. rated, w/nickel plated copper screw shell, spring loaded center contact, lamp grips, SF-2 leads (200? C). Impregnated gasket.

Finish: Dark Bronze, detergent cleaned, prime coated. Chip resistant powder urethane polyester coating, electrostatic applied and baked.

Photometric Information: Contact factory.

Labels: U/L, CU/L listed suitable for wet location.

LB.F.W. labeled.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

Ordering Information

•		
Catalog Number	Watts	Light Source
GSM70817	250	HPS
GSM70818	400	HPS
GSM70827	250	МН
GSM708225	250	$MH_{\text{START}}^{\text{PULSE}}$
GSM708232	320	$MH_{\text{START}}^{\text{PULSE}}$
GSM708235	350	MH^{PULSE}_{START}
GSM70828	400	MH
GSM708240	400	$MH_{\text{START}}^{\text{PULSE}}$