



WP102 SMALL WALL PACK

Design Features:

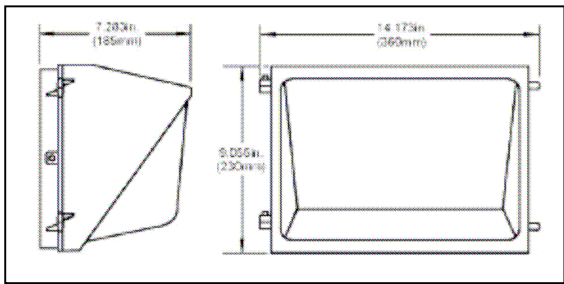
Rugged die-cast aluminum housing for durability with Power Coat paint finish for corrosion resistance.
 One Piece **Anodized Aluminum** Reflector
 Porcelain **Medium Socket**
Borosilicate Glass is Hinged and Removable
 Conduit Access Back, Bottom, & Sides
 Silicone Rubber Gasket to Prevent Leakage
 Meets **UL 1572** for Wet Locations
 Ideal for 100w MH & **150w HPS Max**
 Contact factory for **Photometric Reports**.

Applications:

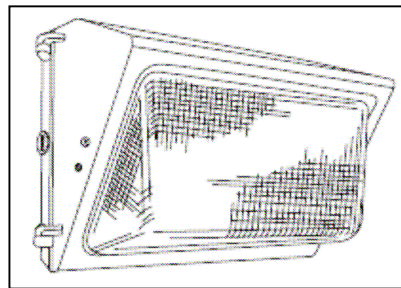
Storage Areas, Parking Areas,
 Underpasses & Walkways

Owner Benefits:

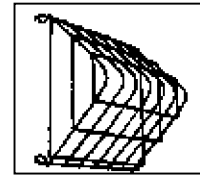
VALUE - high benefit to cost ratio with proven system design & components - **Made in USA**
 Full **One Year Warranty** - Environmentally friendly
Lamps Included with all Fixtures.



DIMENSIONS



LINE DRAWING



WIRE GUARD



VISOR

EPA-.834 FT CU

9.480LBS EA

ORDERING INFORMATION

	<u>Product</u>	<u>Wattage</u>	<u>Lamp</u>	<u>Voltage</u>	<u>Accessories</u>
Example:	<u>WP150</u>	<u>10</u> 100 WATT	<u>MH</u> Metal Halide	<u>240</u> 240 Volt	<u>PC</u> Photocontrol

Ordering Options

<u>Product</u>	<u>Wattage</u>	<u>Lamp</u>	<u>Voltage</u>	<u>Accessories</u>
WP150 = Wall Pack	10=100W 15=150W	HP = HPS MV = Mercury MH = Metal Halide INC=Incandescent	120 = 120V 208 = 208V 240 = 240V 277 = 277V 480 = 480V MT = 120/208/240/277	WG=Wire Guard VG=Vandal Guard VS=Visor PC=Photocontrol

Lamp Type	ANSI	Lamp Watts	Volts	Line Amps (Oprtnng)	Input Watts	Circuit Type
Metal Halide	M90, M92	100	120/208/240/277	1.15 / .64 / .50 / .44	130	CWA
HPS	S54	100	120/208/240/277	1.12 / .65 / .60 / .52	122	HX-HPF
Metal Halide	M102 OR M142	150	120/208/240/277	1.57 / .91 / .81 / .74	185	CWA
HPS	S56	150	120/208/240/277	1.65 / 1.00 / .85 / .75	188	CWA

Project: _____

Date: _____

Approved by: _____