

DWP1 DWP1L

Project Name:	
Type:	



APPLICATION

The borosilicate glass lens wall pack is ideal for both commercial and residential applications with wall mounting. Use on factories, warehouses, self storage, commercial buildings, entrances, walkways and loading docks.

FEATURES:

- Die-cast aluminum housing and hinged door frame with prismatic borosilicate glass lens refractor.
- Door frame holds lens and seals housing gasket with two stainless steel screws.
- Housing with 1/2" feed-through hubs provided.
- Housing has silicone gasket to seal lens for wet location.
- Dark bronze finish is standard; white or black finish is also available.

MOUNTING:

- Wall mounting only.
- Easily installs on recessed junction boxes or on direct mounts to the wall with feed thru 1/2" conduit access.

REFLECTOR & COVER:

- Anodized specular aluminum reflector with high efficiency and wide beam spread.
- Heat and impact resistant tempered clear prismatic glass lens.

LAMP:

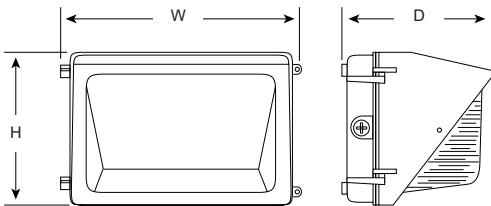
- HID lamps have medium base (E26) or mogul base (E39) porcelain socket with screw shell and center contact.
- Compact fluorescent lamp GX24q, 4-pin base; one or two lamps option.
- Lamp included.

ELECTRICAL:

- Compact fluorescent lamps use a multi-voltage (120-277V) electronic, sound rate A, high power factor ballast ambient operating temperature of -20°F (-30°C).
- MH ballasts are standard high power factor ballast with ambient operating temperature of -20°F (-30°C) to 108°F (90°C); 180°C insulation system.
- HPS ballasts are standard high power factor ballast with ambient operating temperature of -40°F (-40°C); 180°C insulation system.

LISTING:

- UL/CUL listed.
- Suitable for wet location.
- ARRA compliant (optional).



Specifications: DWP1

Height: 9-1/16 (230)
Width: 14-3/16 (360)
Depth: 7-9/32 (193)
Weight: 11.77 lbs (5.34 kg)

Specifications: DWP1L

Height: 9-1/16 (230)
Width: 18-1/4 (462)
Depth: 9-7/16 (240)
Weight: 23.81 lbs (10.80 kg)

All dimensions are in inches (millimeters).

LAMP CONFIGURATIONS

	HID	CFL
DWP1	M50, M70, M100, M150, M175	142
	H50, H70, H100, H150	242
DWP1L	M175, M250	142
	H150, H250	242

ORDERING INFORMATION

EXAMPLE: DWP1-M150-QT-BZ

MODEL	LAMP TYPE				BALLAST		VOLTAGE		FINISH	
DWP1 DWP1L ¹	M50	50W Metal Halide	H50	50W High Pressure Sodium ²	(Blank) PS SCWA	Standard Pulse Start MH ³ Super CWA Pulse Start Ballast ⁴	UNV	120-277V ⁵	BZ	Dark Bronze (Std.)
	M70	70W Metal Halide	H70	70W High Pressure Sodium						
	M100	100W Metal Halide	H100	100W High Pressure Sodium						
	M150	150W Metal Halide	H150	150W High Pressure Sodium						
	M175	175W Metal Halide	H250	250W High Pressure Sodium						
	M250	250W Metal Halide							WH	White
			142T	(1) CF42 TRT, 4-Pin					BK	Black
			242T	(1) CF42 TRT, 4-Pin						

* Available custom color (RAL). Please provide us with the RAL number.

OPTIONS			
F1	Single Fuse (120, 277 or 347V only) ⁶	EM	Emergency Ballast ⁷
F2	Double Fuse (208, 240 or 480V only) ⁶	EMC	CEC compliant EM ⁸
PC1	With Photocell - Button Type 120V	ARRA	Assembled in USA for Buy American Act
PC2	With Photocell - Button Type 277V	BG	Bird Guard, Stainless Steel Spikes

NOTES:

- Max. up to 250W only.
- 120V only.
- Pulse start metal halide available on 70, 100, 150, 175 and 250W only.
- Super CWA available on 100, 150, 175 and 250W only.
- Multi-voltage ballast for compact fluorescent (120-277V).
- Must specify voltage. N/A with QT.
- Only for compact fluorescent unit. (Emergency Ballast options, see page 390).
- Check with factory for more details.