



Catalog Number	
Project	Type

FEATURES & SPECIFICATIONS

APPLICATION — The PWP Mini Wall Pack combines simple and functional lighting in a compact, energy efficient luminaire. Made for general illumination at a mounting height ranging from 6' to 12', it is the perfect replacement for inefficient incandescent fixtures.

CONSTRUCTION — Constructed with a die cast back plate and a vandal resistant polycarbonate housing and lens assembly.

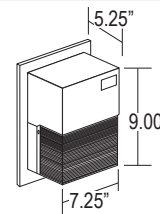
OPTICAL SYSTEM — Made for general illumination at a mounting height ranging from 6' to 12', it is the perfect replacement for inefficient incandescent fixtures.

ELECTRICAL SYSTEM — Available with up to 50W Metal Halide, 70W High Pressure Sodium, or 42W Fluorescents light sources. All Fluorescent fixtures come standard with 4100K lamps.

MOUNTING — Built in template for mounting to electrical boxes. Threaded knockouts provided on back and underside of fixture.



Mini Wall Pack PWP SERIES



Series	Housing Height	Length & Width
PWP	9.00"	5.25" x 7.25"

ORDERING INFORMATION

Choose the bold face options for the appropriate luminaire configuration for your application and enter on the line above each fixture attribute. Accessories may be factory installed, depending on the particular accessory chosen, but still be ordered as a separate line item.

Example: **PWPB3A-BZ**

PWP			
Series	Wattage/Source	Voltage	Finish
PWP	B1 35W High Pressure Sodium B2 50W High Pressure Sodium B3 70W High Pressure Sodium B4 50W Metal Halide B8 42W PL 120V ¹ B12 32W PL 120V ¹	A 120V NPF <small>(MH models provided with multi-tap ballast)</small>	BZ Bronze

Accessories (Order as separate line items)

P1000PC Button-Type Photocell (Field Installed)

NOTES

- 32W and 42W Fluorescent models are provided with a 120V ballast. Use the "A" voltage designation when ordering.
- Multi-tap is 120/208/240/277V.

PWP Mini Wall Pack

ADDITIONAL FIXTURE ACCESSORIES

P1000PC

Button-Type PhotoCell (Field Installed)



Techlight, Inc.
2707 Satsuma Drive
Dallas, TX, 75229
Phone: 214-350-0591, 800-225-0727, Fax: 214-350-9137
www.techlight.com