

WP2F26W/PC

Mid sized wallpack. All aluminum precision die cast construction with tempered glass refractor. Lamp supplied.

Lamp Info

Type: 26W Triple
Watts: 26
Shape/Size: N/A
Base: N/A
ANSI: N/A
Hours: 12,000
Lamp Lumens: 1,800
Efficacy: 62 LPW

Ballast Info

Type: Elec HPF QT
120V: 0.24
208V: 0.2
240V: 0.18
277V: 0.11
Input Watts: 29W
Efficiency: 90%

Technical Specifications

UL Listing:

Suitable for wet locations. HID fixtures can be wired with 90 C supply wiring if supply wires are routed 3" away from ballast.

Housing:

Die cast aluminum, 1/2" NPS tapped holes top, both sides and back for conduit or photocontrol. Hinged refractor frame. Continuous silicone rubber gasket.

Reflector:

Specular anodized aluminum, removable for installation. Symmetrical light pattern maximizes distance between fixtures.

Cutoff Lens:

Tempered glass.

Refractor:

Prismatic optics designed to minimize glare and throw light down and out. Heat resistant borosilicate glass.

Finish:

Chip and fade resistant polyester powder coating.

Photocell:

Button Photocell installed and wired for 120V

Patents:

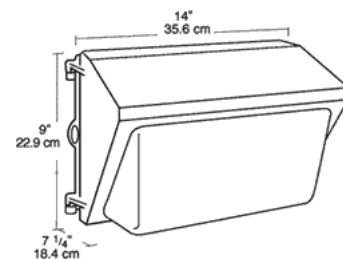
RAB sensor and fixture designs are protected under U.S. and International Intellectual Property laws

Country of Origin:

Designed by RAB in New Jersey and assembled in the USA by IBEW Local 3

Buy American Act Compliant:

This product is a COTS item manufactured in the United States, and is compliant with the Buy American Act.



Color: White

Weight: 16.4 lbs

Recovery Act (ARRA) Compliant:

This product complies with the 52.225-21 "Required Use of American Iron, Steel, and Manufactured Goods-- Buy American Act-- Construction Materials (October 2010)

Trade Agreements Act Compliant:

This product is a COTS item manufactured in the United States, and is compliant with the Trade Agreements Act.

GSA Schedule:

This product is suitable for listing on the GSA Schedule of the US General Services in accordance with FAR Subpart 25.4



Tech Help Line: 888 RAB-1000

Email: sales@rabweb.com

On the web at: www.rabweb.com