MALLPACKS /P1C & WP1FC



RAB's Friendly Lighting Wallpacks, now available in Cutoff and Full Cutoff models. Sleek profile and quality features for security and perimeter lighting.

Silicone gasket remains in place during relamping Easy access conduit openings & ballasts for fast internal wiring Semi-specular anodized reflector Cutoff Glare Shield for "Friendly" Lighting PULSE Hinged door swings open and remains SAVE ENERGY
SS LONGER LAMP LIFE captive for easy relamping EONGER LAMP LIFE
FASTER START TIME
BETTER LUMEN MAINTENANCE LAMPS REMAIN SAME COLOR
COLD STARTING TO -40^o Photocell mounting hole Template for easy wall box mounting-Long life lamp supplied Precision die cast aluminum housing with durable bronze or white polyester powder coat finish Top, side, back (and bottom for WP1FC) conduit openings

Input

Watts

46

62

86

115

170

188

69

68

94

Lamp

ANSI

S76

S68

S62

S54

S55

S55

M110

M110

M98

Higher wattages! 150W HPS & 100W MH QT

Adjustable socket positions for beam tuning

240V

277V

Tempered glass lens will not yellow

Capacitor cradle removes heat from components

Starting Amps / Operating Amps

208V

120V



Initial

2.300

4,000

6,300

9.500

16,000

16,000

3 400

3,400

5,600

Lumens

Lamp

Hours

24,000

24,000

24.000

24 000

24,000

24,000

10 000

10.000

15.000

i louuce information	watts	Type
High Pressure Sodium	35	ED17
Lamp supplied with fixture	50	ED17
	70	ED17
	100	ED17
	150	ED17
	150	ED17
Metal Halide	FSF 50	ED17
Lamp supplied with fixture	PS 50	ED17
For UV coated lamp, consult factory	10	ED17
	70	ED17
	IST 100	ED17
Compact Fluorescent CFL	26	Triple
Lamp supplied with fixture	32	Triple
	42	Triple
Factory Installed Options Add suffix to catalog number		Photocell s _i Photocell s _i
Ū.	Single	fusing for

Accessories

Fully Shielded Full Cutoff

Friendly

Liahtina

Product Information

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 top, both sides, back (and bottom for WP1FC) for conduit or photocell. Continuous one piece silicone rubber gasket.

Reflector:

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



-	otaring to
	Button Photocell Specify Photocell voltage Swivel Photocell Specify Photocell voltage
	Single fusing for 120 and 277 volt
	Tamperproof screws
	Wire Guard for WP1FC
	Shade - Curved
	Shade - Rectangular

Thermal tempered glass.

CFL: GX24q-3 = 26w & 32w

Plug in type thermoplastic

polyester powder coat finish.

GX24q-4 = 42w base

HID: 4kv Pulse Rated Porcelain socket with

nickel plated screw shell and spring loaded

Lens:

Socket:

Finish:

center contact.

Lamp

Base

Med

Med

Med

Med

Med

Med Med

Med

Med

Med

Med

Ballast

R-NPF 120V

R-NPF 120V

R-NPF 120V

R-NPF 120V

R-NPF 120V

HX-HPF QT

HX-HPF QT

HX-HPF QT

HX-HPF QT

GX24q-3 Electronic QT

GX24q-3 Electronic QT

GX24q-4 Electronic QT

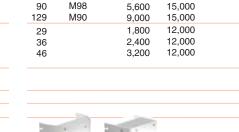
HX-NPF 120V

HX-NPF 120V

Lamp

Type

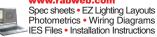
1.4 / 0.9 1.8 / 1.2 2.3/1.7 3.0/2.34.0 / 2.6 1.6 / 1.6 .9/.9 .8/.8 .7/.7 2.0/1.6.6/..6 .35/.35 .25/.25 .3/.3 2.8/2.2 .7/.8 .4/.5 .4/.5 .3/.4 1.0/1.2 .6/.7 .5/.6 .5/.5 .3 .2 .1 .1 .3 .2 .2 .1 .4 .2 .2 .2 Starting temperature of ballast 0°F



Patent Protection:

The design of the WP1FC is protected by U.S. Patents pending and similar patents pending in China, Taiwan and Canada.

www.rabweb.com

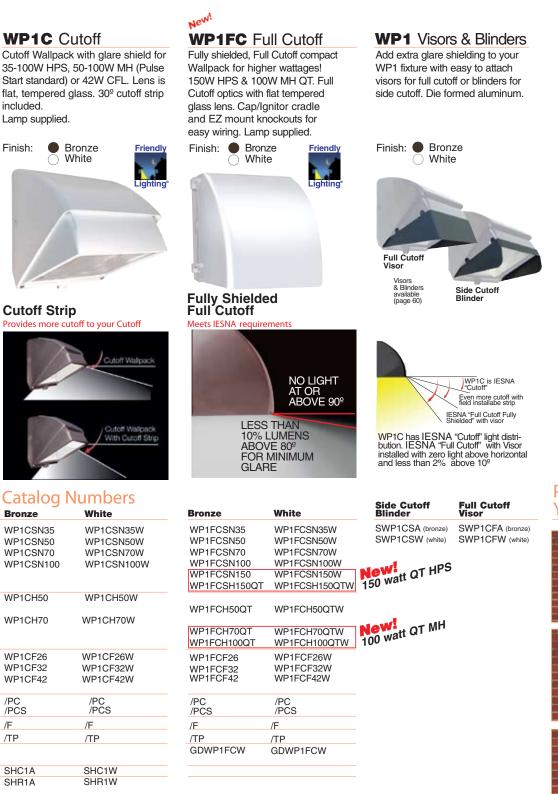


SHC1 SHR1

Photometrics

See Page 172 for WP1C and WP1FC Photometrics

Chip and fade resistant Bronze or White



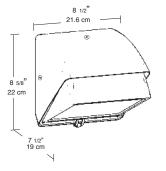
WALLPACKS

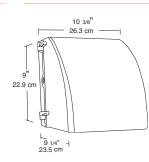
Catalog Numbers

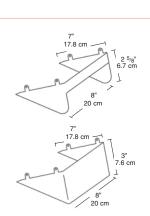
Bronze	White
WP1CSN35	WP1CSN35W
WP1CSN50	WP1CSN50W
WP1CSN70	WP1CSN70W
WP1CSN100	WP1CSN100W
WF ICSNIIU	WF ICSINIOUW
WP1CH50	WP1CH50W
WP1CH70	WP1CH70W
WP1CF26	WP1CF26W
WP1CF32	WP1CF32W
WP1CF42	WP1CF42W
/PC	/PC
/PCS	/PCS
/F	/F
/TP	/TP

SHR1A

Dimensions







Pick the Cutoff You Need



