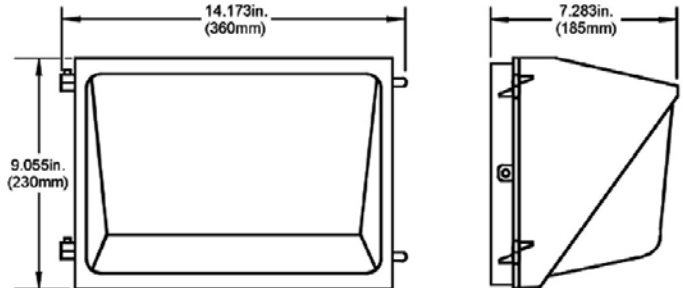




WPS - Wall Pack Small
Metal Halide Pulse Start 50 – 150 W
Metal Halide 175 W
High Pressure Sodium 35 – 150 W
Fluorescent Quad Tube 2 x 26 - 42 W



DESCRIPTION

The WPS is designed for up to MP 150W, MH 175W, HPS 150W or Fluorescent 2 x 42W. Its rugged die cast aluminum housing and borosilicate glass lens give it long lasting performance. U.L. listed for wet locations.

APPLICATION

Ideal for security lighting around commercial, industrial and residential buildings where lower mounting heights are available.

HOUSING

The housing is made of high pressure die cast aluminum and finished in a dark bronze polyester powder coat paint finish for lasting corrosion resistance.

BALLAST

High Power Factor, Constant Wattage Autotransformer ballasts, Multi Tap (120/208/240/277V) or reactor 120V ballasts for HPS. Minimum starting temperature is -20°F (-30°C) for MP and MH, -40°F (-40°C) for HPS. Electronic ballasts for Fluorescent 2x26, 32 or 42W in Dual Tap (120/277V).

SOCKET

Medium base, 4KV pulse rated porcelain socket for HID lamps. Positive latching thermoplastic socket for fluorescent lamps.

REFLECTOR

Die formed, anodized aluminum.

GASKET

Silicone rubber for long life.

LENS

Prismatic borosilicate glass, impact and heat resistant. The door assembly is secured with a stainless steel chain to ensure easy relamping without lens breakage.

CATALOG NUMBER LOGIC

WPS-

Product Series
 WPS = Wall Pack
 Small

MP

Lamp Type
 MP = Metal Halide
 Pulse Start
 MH = Metal Halide
 HP = High Pressure
 Sodium
 FL = Fluorescent
 quad tube

150-

Lamp Wattage
 (MP) 50, 70, 100, 150
 (MH) 175
 (HPS) 35, 50, 70, 100, 150
 (FL) 226 = 2 x 26W
 232 = 2 x 32W
 242 = 2 x 42W

MT-

Voltage
 MT = Multi Tap
 120/208/240/277V
 DT = Dual Tap 120/277V
 120V = 120V
 480V = 480V

L

Lamp
 L = Lamp
 Included

OPTIONS

WPS-WG – Wire Guard for WPS fixture.
 WPS-GS – Glare Shield for WPS fixture.
 WPS-VS – Vandal Shield for WPS fixture.

PC-XXX – Button Photocell (XXX = specify voltage).
 EM – Emergency ballast for FL versions.