

**WALLPACK INDUCTION LUMINAIRE**

The Wallpack Induction Luminaire utilizes a soft-cornered design to provide excellent light distribution and an aesthetically appealing appearance. Ideal for parking areas, entrances, walkways, underpasses, loading docks, recreation areas, tunnels and commercial buildings.

**Product Specifics**

Light Source	One 80 Watt Induction Lamp
Lumens	6400 Lumens
Color Temperature	5000K
CRI	>80 (Ra)
Input Voltage	120 or 277 VAC, 50/60Hz
Fixture Weight	20 Lbs.
Rated Life	100,000 Hours
Warranty – Housing Components	2 Year Limited
Warranty – Lamp and Ballast	10 Year Limited
Ratings	UL, CSA, CE, FCC, ISO, IP65

**Detailed Specifications**

**CONSTRUCTION**

Features a durable, die-cast aluminum housing with an architectural bronze powder coated finish. Enclosure is fully sealed and gasketed, and is Wet Location Listed for outdoor use. Enclosure and hardware are corrosion resistant. Features an internal, anodized aluminum reflector which provides ideal light distribution, and the lamp(s) are protected by a vandal-resistant, borosilicate glass prismatic refractor.

**ELECTRONICS**

Utilizes an electronic ballast, producing a high-frequency current, controlled by an integrated circuit (IC) chip allowing a power factor of up to 99%. Minimum operating temperature of -25°C (-13°F), maximum operating temperature of 50°C (122°F).

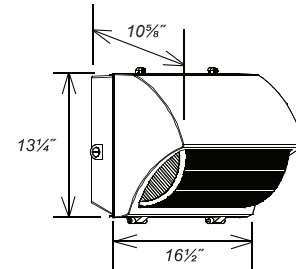
**LAMPS (Included)**

Available with (1) 80W rectangular induction lamp that provides 6400 initial lumens per lamp. The induction lamps have a 5000K color temperature, provide a CRI of >80 (Ra) and have a 100,000 hour rated life. Lamps and Ballasts are listed and certified by CE, FCC, UL, ISO and also meet the Electromagnetic Compatibility (EMC) standard.

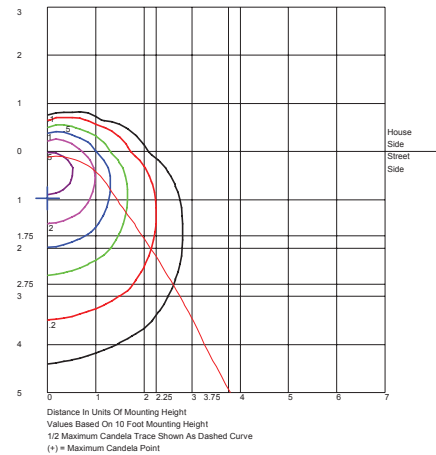
**INSTALLATION**

Ideal for mounting to any vertical surface and features a hinged design for easy access to internal components. Unit can be wired to a 4" junction box or surface mounted using 1/2" NPS conduit entry points.

Specifications are subject to change without notice.



**Photometrics**



**Ordering Information**

Model	Lamp	Volts	OPTIONS
DXWPA25	IND80	120 = 120V	PC1 = 120V Photocell
		277 = 277V	PC2 = 277V Photocell

Ordering Example: DXWPA25-IND80-120-PC1

**Accessories\*\* Field Installed**

PC1 = 120V Photocell

PC2 = 277V Photocell

WPA25WG = Wireguard

\*\*Order as a separate line item