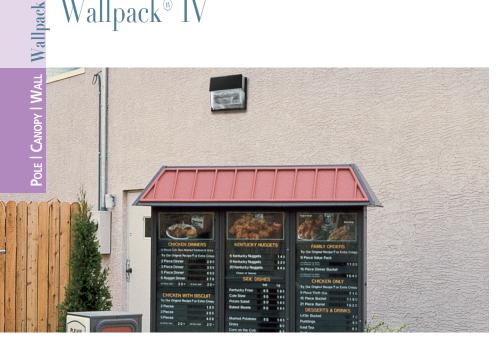
Wallpack® IV









Perimeter and security lighting require excellent control and uniformity. Light trespass and glare must be minimized as should pockets of shadow. The Wallpack IV luminaire excels at this, requiring fewer units to achieve needed light levels. This control readily transfers to lighting other areas such as uniflow garages and underpasses for the most economical solutions. Wallpack IV features a borosilicate glass refractor for precise illumination - and it never yellows from heat or UV. Sockets are field adjustable for maximum control of light throw.

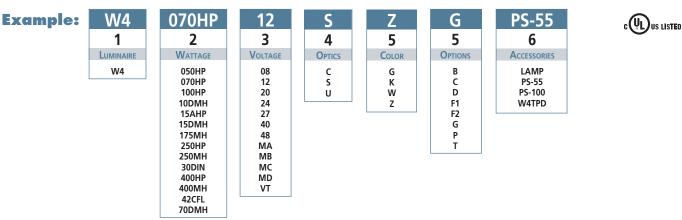
All housings are formed of die cast aluminum for corrosion resistance. This is complemented by a seven stage polyester powder paint finish in a wide variety of colors. Vandal resistant options are available.

Ordering Information

HOLOPHANE outdoor lighting

Product Catalog

How to Construct a Catalog Number



Typical Applications

- Building Facades
- Office Complexes
- Parks
- Residential Areas
- Campuses
- Walkways

Features

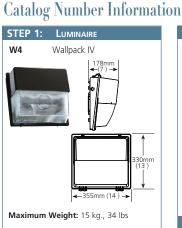
- Classic styling
- Superior performance
- Ease of maintenance
- Reliability

Lamp Types

- 70 400 watt metal halide
- 50 400 watt high pressure sodium
- 300 watt incandescent
- 42 watt compact fluorescent

Approvals

UL/CUL wet locations



STEP 2: SOURCE AND WATTAGE

HIGH PRES	SURE SODIUM	
Mogul Ba		
050HP		
070HP		
100HP	100W HPS	
	150W HPS	
	250W HPS	
400HP	400W HPS	
METAL HA	LIDE	
Medium E		
70DMH ¹		
	100W MH	
	150W MH	
	175W MH	
Mogul Ba		
	175W MH	
	250W MH	
400MH ³	400W MH	
INCANDESCENT		
30DIN ⁴	300W INC	
COMPACT	FLUORESCENT	
42CFL ⁵	42W CFL	
1 Not avail	able with 480V or VT	
2 Not available with VT		
	lamp must be used	
	vith 120V only. Not available with	
5 Available \	with 120-277V only	

STEP 3:	Voltage
08 ¹	208V
12	120V
20	208V
24	240V
27	277V
40 ¹	240V
48	480V
Multi-volt	age
MA	Prewired for 120V
MB	Prewired for 208V
MC	Prewired for 240V
MD	Prewired for 277V
VT^2	Vari-tap
	nandled through TSG
2 vari-tap 1	20, 277, and 347V
STEP 4:	Optics
C 1	Cutoff Optics

C ¹ S	Cutoff Optics Standard Optics
w	Underpass Optics
1 Not availab	le with HPS units

COLOR

G K Gray Black W White Bronze

STEP 6: OPTIONS

STEP 5:

z

"C"

Factory installed		
B ¹	Photocontrol	
с	NEMA Decal	
D ²	Polycarbonate Shield	
F1 3	Single Fuse Assembly	
F2 3, 4	Double Fuse Assembly	
G⁵	Wire Guard	
P ^{4,6}	Protected Starter	
т	Tamper Resistant Screws	
1 Only available with 120, 208, 240 & 277V 2 Not available with "08" or "40" voltage or "G" option		
3 Not available with "30DIN" or "VT" 4 Not available with "08" or "40" voltage		

5 Not available with "D" option 6 For HPS units only

STEP 7:	
Lamp	Appropriate HID Lamp Supplied
PS-551	Replacement Protected Starter for Wattage 150 or Less
PS-1001	Replacement Protected Starter for Wattage 250 or More
W4TPD	Driver for Tamper Resistant Screws
1 Not availa	ble with "08" or "40" voltage

Specifications

Wallpack IV is a wall mounted luminaire consisting of a precisely contoured anodized aluminum reflector, thermal shock resistant borosilicate glass refractor, integral HID Holophane ballast and die cast aluminum housing. Luminaire shall have a self hinged door secured by captive stainless steel fasteners. Ballast and lamp socket shall be completely factory pre-wired and tested. Luminaire shall be designed to mount directly on a wall for surface wiring or over a recessed outlet box. The integral ballast shall provide reliable starting temperatures to -30°C. HID ballast shall be positioned for maximum heat dissipation. Luminaire housings shall be finished with a thermal-setting polyester powder paint coating. Luminaire shall be UL/CUL listed for wet locations.

Warranty

The electrical assembly shall be fully warranted for a period of 6 years and the housing for a period of 2 years from the date of manufacture.