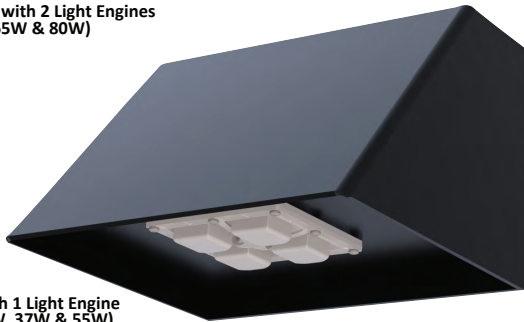




Shown with 2 Light Engines
(65W & 80W)



Shown with 1 Light Engine
(19W, 28W, 37W & 55W)

PRODUCT DESCRIPTION

The Made in USA BABA Compliant full cutoff wall luminaire is available in 6 wattages offered in Type II Wide narrow, Type III or Type IV Forward throw optical distribution that is designed highly uniform lighting that replaces HID lighting systems of up to 175W MH or HPS. Typical wall mounted lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 12 to 25 feet can be used based on light level and uniformity requirements.

ORDERING INFORMATION

EXAMPLE: VWPC1480WU4KSFTBK

Model	Optics	Wattage	Driver	CCT	Options	Finish
VWPC1 = Victory 1 LED Full Cutoff Wall Pack	2=Type II 3=Type III 4=Type IV	19W =19w 28W =28w 37W =37w 58W =58w 65W =65w 80W =80w	U=120-277V H=347/480V	3K=3000K 4K=4000K 5K=5000K	SF =Single Fuse DF =Double Fuse SP =Surge Protection R3 =3-Pin Twist Lock Photocell Receptacle R5 =5-Pin Twist Lock Photocell Receptacle M4 =Motion Sensor IR with Lens, for heights up to 20'* M5 =Motion Sensor IR with Lens, for heights up to 40'* BU = Battery Backup* BUC = Battery Backup Cold Start to -20C* * Battery backup cannot be combined with Photocell AND Sensor. Can be combined with Photocell OR Sensor	BK =Black BZ =Bronze DBZ =Dark Bronze TBZ =Textured Flat Bronze WH =White GR =Green SM =Silver Metallic GY =Light Gray TBK =Textured Black QBK =Textured Flat Black CC =Custom Color (Consult Factory)

FEATURES

LED Light Engine:

Aluminum Boards with Clear Polycarbonate IP 67 Optical Lens. Standard-3000K, 4000K, & 5000K CCT.

Housing:

Formed and welded USA sourced heavy wall Aluminum Housing with Full Cutoff Front Frame, Integral Heat Sinking and Driver Compartment. Twist-Lock Photocell/Smart Controls Adaptable. Nickel-Plated Stainless Steel Hardware.

Finish:

Textured or smooth Architectural Powdercoat Finish over a Chromate Conversion Coating in a variety of standard finishes. Custom Colors Available Upon Request.

Mounting Options:

Mount Directly Over a 4" Recessed Outlet Box, Includes Easy-Hang Wall Mounting Bracket.

Wattage:

Available in 19w, 28w, 37w and 55w single light engine and 65w and 80w double light engine configurations.

Driver:

Electronic Driver, 120-277V, 50/60Hz or 347-480V, 50/60Hz; Less Than 20% THD and PF>0.90. Standard Internal Surge Protection is 2kV or 6kV depending on wattage. 0-10V protocol Dimming Standard for a Dimming Range of 10% to 100%; Dimming Source Current is 150 Micro-amps.

Controls:

Fixtures Ordered with Factory-Installed Photocell or Motion Sensor Controls are Internally Wired for Switching and/or 1-10V Dimming Within the Housing. Please consult factory for remote direct wired interface of 1-10V Dimming, fixtures are not wired for remote control connection standard and may not be available in this configuration. Fixtures are NOT designed for use with line voltage dimmers.

Listing & Ratings:

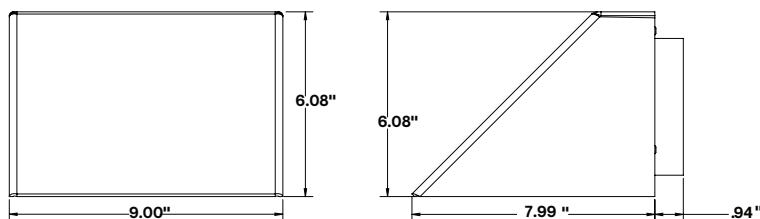
ETL: Listed for Wet Locations, ANSI/UL 1598, 8750; IP66 Sealed LED Compartment.

Warranty:

5-Year Warranty for -40°C to +50°C Environment.



DIMENSIONS



REPLACEMENT PARTS

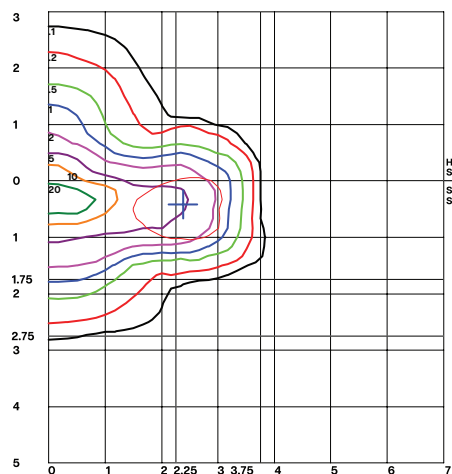
Part Number	Description
P18131	Twist Lock Non-Shorting (Open) Cap Disconnects Service to Fixture for Temporary or Permanent Disabling (Fixture Always Off). IP65, 480V Maximum.
P18132	Twist Lock Shorting Cap Provides Fixed Service to Fixture (Fixture Always on). IP65, Rated Load 7200w Tungsten.
P18140	110-120VAC Instant Twist Lock Photocell
P18152	277VAC Time Delay Twist Lock Photocell
P18156	120-277VAC Universal Twist Lock Photocell
P17117	Motion Sensor IR with Lens, 120-277V Only, for heights up to 20'
P17123	Motion Sensor IR with Lens, 120-277V Only, for heights up to 40'

PHOTOMETRIC PERFORMANCE TABLE

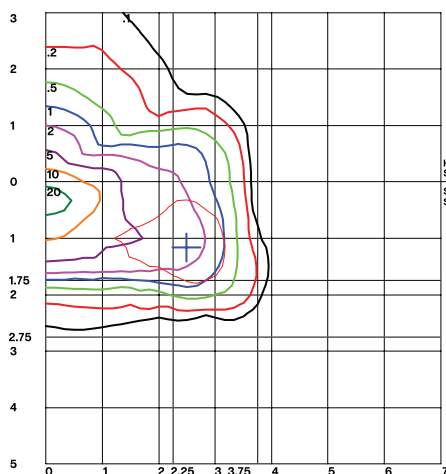
Wattage (Catalog Logic)		19 Watts (19W)	28 Watts (28W)	37 Watts (37W)	58 Watts (58W)	65 Watts (65W)	80 Watts (80W)
Number of Modules		1	1	1	1	2	2
Optic	CCT	Delivered Lumens					
2 = Type II Clear PC Lens	3K	2,730	4,024	5,317	7,903	9,340	11,496
	4K	2,842	4,188	5,534	8,227	9,722	11,966
	5K	2,832	4,188	5,534	8,227	9,722	11,966
	BUG Rating	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B2-U0-G2	B2-U0-G2
3 = Type III Clear PC Lens	3K	2,745	4,046	5,345	7,947	9,392	11,559
	4K	2,857	4,211	5,565	8,272	9,776	12,032
	5K	2,857	4,211	5,565	8,272	9,776	12,032
	BUG Rating	B1-U0-G1	B1-U0-G1	B1-U0-G1	B2-U0-G2	B2-U0-G2	B2-U0-G2
4 = Type IV Clear PC Lens	3K	2,745	4,045	5,345	7,944	9,389	11,556
	4K	2,857	4,210	5,563	8,270	9,773	12,028
	5K	2,857	4,210	5,563	8,270	9,773	12,028
	BUG Rating	B1-U0-G1	B1-U0-G1	B1-U0-G1	B2-U0-G2	B3-U0-G2	B4-U0-G2

Please refer to the fixture's IES file for detailed information. Subject to change.

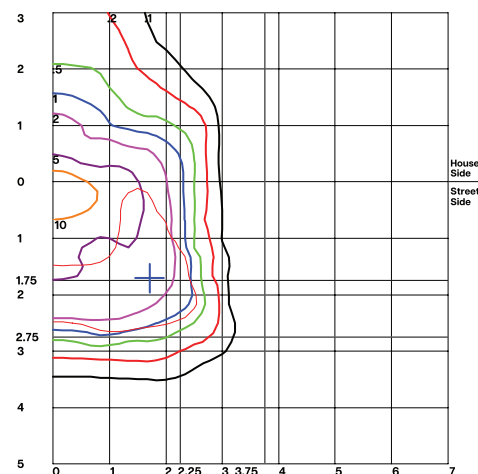
PHOTOMETRIC DATA



VWPC1255WU5K
Type II
Grid in MH
MH=10 Feet



VWPC1355WU5K
Type III
Grid in MH
MH=10 Feet



VWPC1455WU5K
Type IV
Grid in MH
MH=10 Feet