OPTICS
STRIKE VP-L

Viper (Large)

FEATURES

- The Beacon Viper luminaire is available in two sizes with a wide choice of different LED wattage configurations and optical distributions designed to replace HID lighting up to 1000W MH or HPS. Luminaires are suitable for wet locations.

- Available with an optional passive infrared (PIR) motion sensor capable of detecting motion 360° around the luminaire. When no motion is detected for the specified time, the motion response system reduces the wattage to factory preset level, reducing the light level accordingly.

- In addition, Viper can be specified with SiteSync™ wireless control system for reduction in energy and maintenance costs while optimizing light quality 24/7. For more details, see ordering information or visit: www.hubbelllighting.com/sitesync

- Listed to UL 1598 and CSA22.2#250.0 for wet locations

- 3G rated for ANSI C136.31 high vibration applications with MAF mounting

- IDA approved

DLC QPL™ LISTED

ORDERING INFORMATION

| VPL | | | | | | | | |

SERIES
VPL Viper

LED ENGINE
64L-135 135W LED array
80L-180 180W LED array
80L-235 235W LED array
96L-220 220W LED array
96L-280 280W LED array
96L-315 315W LED array
96L-395 395W LED array

CCT/CRI
3K7 3000K, 70 CRI
4K7 4000K, 70 CRI
5K7 5000K, 70 CRI

DISTRIBUTION
FR Type 1/Front Row
2 Type 2
3 Type 3
4 Type 4
4W Type 4 Wide
5QM Type 5QM
5QN Type 5QN
5R Type 5R (rectangular)
5W Type 5W (round wide)

ROTATION
Leave blank for no rotation
L[5] Optic rotation left
R[5] Optic rotation right

VOLTAGE
UNV 120-277V
120 120V
208 208V
240 240V
277 277V
347 347V
480 480V

MOUNTING
A Rectangular Arm (formerly RA)
MAF Mast Arm Fitter (formerly SF2)
K Knuckle (formerly PK2) limit to 45° tilt
WB Wall Bracket
ADSQ Universal Arm for square pole
AD34 Universal Arm for 2.4"-4.1" round pole
AD45 Universal Arm for 4.2" to 5.3" round pole
AD56 Universal Arm for 5.5" to 6.5" round pole

COLOR
DBT Dark Bronze Textured
BMT Black Matte Textured
PS Platinum Silver Smooth
WHT White Textured
CC Custom Color (RAL#)

OPTIONS
F Fusing
BSP Bird Spikes
BC Backlight control (limited to Type 4W only)

HOUSE SIDE SHIELD ACCESSORIES
HSS/EVP-L/90-FB/XXX 90° shield front or back
HSS/EVP-L/90-LR/XXX 90° shield left or right
HSS/EVP-L/180-FB/XXX 180° shield front or back
HSS/EVP-L/180-LR/XXX 180° shield left or right
HSS/EVP-L/270-FB/XXX 270° shield front or back
HSS/EVP-L/270-LR/XXX 270° shield left or right
HSS/EVP-L/360/XXX Full shield

CONTROL OPTIONS
7PR 7-Pin Receptacle only (shorting cap, photo control, or wireless control provided by others)
7PR-SC 7-Pin Receptacle w/Shorting Cap
7PR-TL 7-Pin Receptacle w/Twist Lock photo control
SCP/_F[1,2,6] Programmable Occupancy Sensor w/ daylight control (120-277 volts only)
GENI-XX[3] ENERGENI
SWF[1] SiteSync Field Commission
SWFM[1,2] SiteSync Field Commission with Motion Sensor
SWP[1,4] SiteSync Pre-Commission
SWPM[1,2,4] SiteSync Pre-Commission w/ Sensor

[1] Not available with other wireless control or sensor options
[2] Specify mounting height
[3] Specify routine setting code (example GENI-04). See ENERGENI brochure and instructions for setting table and options. Not available with sensor or SiteSync options.
[4] Specify group and zone at time of order. See www.hubbelllighting.com/sitesync for further details. Order at least one SiteSync interface Accessory SWUSB or SWTAB. Each option contains SiteSync License, GUI, and Bridge Node
[5] Only available with 1A, 2, 3, 4, 4W and 5R distributions
[6] Order at least one SCP-REMOTE per project location to program and control

DesignLights Consortium qualified. Consult DLC website for more details: http://www.designlights.org/QPL

Accessories and Services (Ordered Separately)

Catalog Number	Description
SWUSB*	SiteSync interface software loaded on USB flash drive for use with owner supplied PC (Windows based only). Includes SiteSync license, software and USB radio bridge node.
SWTAB*	Windows tablet and SiteSync interface software. Includes tablet with preloaded software, SiteSync license and USB radio bridge node.
SWBRG+	SiteSync USB radio bridge node only. Order if a replacement is required or if an extra bridge node is requested.

* When ordering SiteSync at least one of these two interface options must be ordered per project.
+ If needed, an additional Bridge Node can be ordered.

SiteSync™ See PG. 406-407

Visit www.beaconproducts.com for up-to-date availability information

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