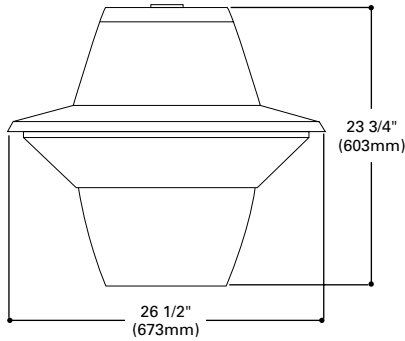


DIMENSIONS



DESCRIPTION

Vertimark is an advanced concept in industrial lighting. Combining a durable die-cast aluminum top and spun-aluminum housing with a computer-designed optical system, the Vertimark is an excellent choice for lighting any area requiring excellent vertical light distribution. U.L. listed and labeled for damp location. CSA Certified.



VFVERTIMARK

1 5 0 - 4 0 0 W

**High Pressure Sodium
Pulse Start Metal Halide
Metal Halide**

LOW-BAY

INDUSTRIAL LUMINAIRE

ORDERING INFORMATION

SAMPLE NUMBER: HPVF-AL-250-MT-Q

Lamp Type	Series	Lens Type	Lamp Wattage	Voltage ³	Options & Accessories
HP=High Pressure Sodium ¹ MH=Metal Halide MP=Pulse Start MH (CWA) ²	VF=Vertimark	AL=Prismatic Acrylic Lens	150=150W 175=175W 200=200W 250=250W 320=320W 350=350W 400=400W	120V 208V 240V 277V 347V 480V TT=Triple-Tap ⁴ MT=Multi-Tap ⁴	(See Below)

Options (add as suffix)⁵
See page 368-369 for Options Capability Matrix.

Accessories (order separately)

FH-1=Fixture Hook
FL-1=Fixture Loop
SHK=Hook with Safety Screw
PC3-XXXV=3' Cord with NEMA Plug—(120V-L5-15P, 208V-L6-15P, 240V-L6-15P, 347V-L37-20P, AND 480V-L8-20P) Other cord lengths are available by specifying length (PC6 for 6' cord). Requires FH-1 or FL-1
PHC-XXXV=Power Cord and Plug—18" Power Cord and Non-NEMA plug configuration. Must be used with FL-1 and TPPH (Thru-Way Pendant Power Hook). Must Specify Single Voltage
PHC-XXXV-NEMA=Power Cord and NEMA Plug—18" Power Cord and 20 Amp NEMA plug configuration. Must be used with FL-1 and TPPH-NEMA (Thru-Way Pendant Power Hook)
TPPH-XXXV-NEMA=Thru-way Pendant Power Hook. Requires FL-1 and PHC-XXXV-NEMA. Specify Voltage
TPPH-XXXV=Thru-Way Pendant Power Hook—Requires Loop, Cord and Twist Lock Plug. Specify Voltage
TPPH-F-XXXV=Thru-Way Pendant Power Hook—Single Fuse, 120, 277 or 347 Volt. Specify Voltage
TPPH-F2-XXXV=Thru-Way Pendant Power Hook—Double Fused, 208, 240 or 480 Volt. Specify Voltage
TPPH-F-QD-XXXV=Thru-Way Pendant Power Hook—Single Fuse, Quick Disconnect. Specify Voltage
TPPH-F2-QD-XXXV=Thru-Way Pendant Power Hook—Double Fused, Quick Disconnect. Specify Voltage
C3=3' Cord-No Plug-Requires FH-1 or FL-1
MBT=Twin Mount Bracket (Fixtures must be same voltage and without hooks, loops or plugs)

- Easy-access wiring chamber cover with 3/4" IPS threaded hub for quick fixture mounting
- Ballast and electrical components are mounted to die-cast aluminum top for cooler operation. High power factor ballast with class H insulation. U.L. Listed for 55° C (131° F) ambient temperature operation. Minimum starting temperature is -40° C (-40° F) for HPS and -30° C (-20° F) for Metal Halide
- Spun aluminum reflector has internally hinged door for toolless entry into electrical compartment
- Hinged refractor/door assembly has full perimeter silicone gasketing with easy-access thumb screws
- Computer-designed optical system combines a translucent diffuser at the top with a prismatic lens at the bottom for maximum vertical illumination
- Approximate net weight: 45 lbs. (20 kgs.)

NOTES: 1 Not available in 175, 200, 320, 350 & 450W. 2 175, 200, 250, 320, 350 & 400W only. 3 Products also available in non-US voltages and 50Hz for international markets. Consult factory for availability and ordering information. 4 Multi-Tap ballast is 120/208/240/277V wired 277V. Triple-Tap ballast is 120/277/347V wired 347V. 5 Must be listed in the order shown and separated by a dash.