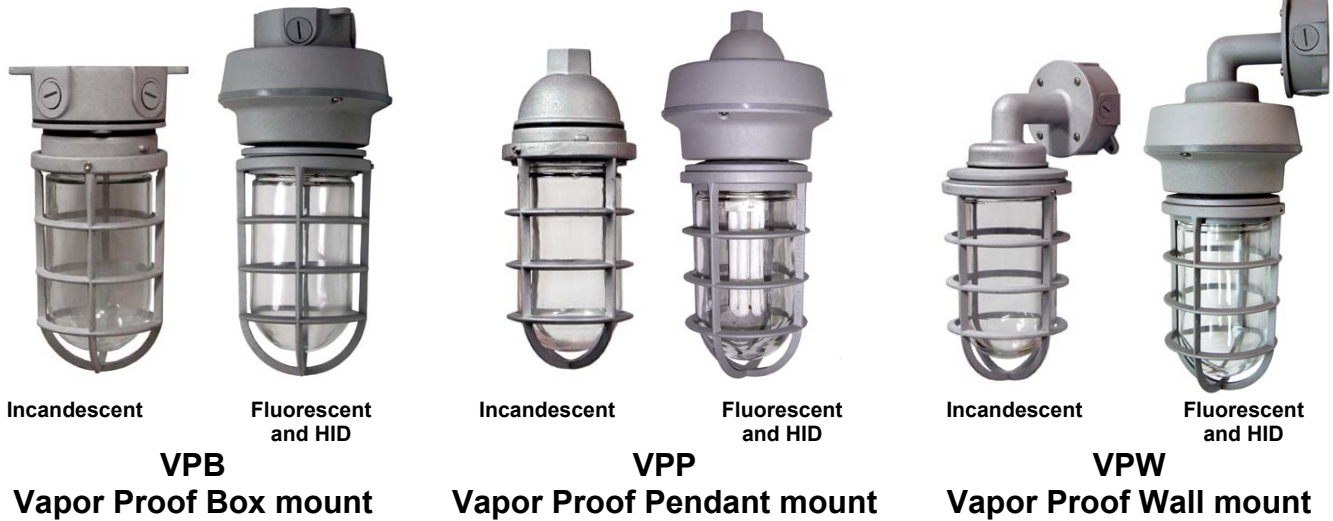




**VPB – Vapor Proof Box mount**  
**VPP – Vapor Proof Pendant mount**  
**VPW – Vapor Proof Wall mount**  
 Metal Halide Pulse Start 50 - 70W  
 High Pressure Sodium 35 - 150W  
 Fluorescent 26 - 42 W  
 Incandescent 200 - 300 W



Incandescent

Fluorescent and HID

Incandescent

Fluorescent and HID

Incandescent

Fluorescent and HID

**VPB**

**Vapor Proof Box mount**

**VPP**

**Vapor Proof Pendant mount**

**VPW**

**Vapor Proof Wall mount**

**DESCRIPTION**

The VP series of Vapor Proof luminaires come with cast aluminum guards and tempered glass lenses. Incandescent versions include 200 W or 300 W sizes and come with 3/4" threaded entry hubs and a reducer bushing included for 1/2" entry. Fluorescent and HID versions come with 1" threaded entry hubs. ETL Listed for wet locations.

**APPLICATION**

These heavy duty luminaires are designed for non hazardous and non classified wet location environments. Suitable for applications such as factories, cold storage and foundries.

**HOUSING & GUARD**

The housing and guard are made of high pressure die cast aluminum and finished in a gray polyester powder coat paint finish for lasting corrosion resistance. The guard is a one piece unit that screws onto the housing for a secure and vapor tight fit.

**GLOBE**

Heat resistant clear glass.

**GASKET**

Silicone rubber for long life and superior vapor proof seal.

**SOCKET**

Medium base, 4KV pulse rated porcelain socket for incandescent or HID lamps. Positive latching thermoplastic socket for fluorescent lamps.

**MOUNTING**

VPB – Vapor Proof Box mount version is for ceiling mounting over a junction box. It has heavy duty cast tabs for mounting.

VPP – Vapor Proof Pendant mount version is for pendant mounting with conduit.

VPW – Vapor Proof Wall mount version is suitable for mounting on a wall. It has heavy duty cast tabs for mounting.

**ENTRY HUBS**

For Incandescent versions the entry hubs are 1/2" or 3/4". For fluorescent and HID versions the entry hubs are 1". For the VPB and VPW versions the threaded entry hubs can be used for through wiring.

**CATALOG NUMBER LOGIC**

**VPB-**

**Product Series**

VPB = Vapor Proof Box mount  
 VPP = Vapor Proof Pendant mount  
 VPW = Vapor Proof Wall mount

**FL**

**Lamp Type**

MP = Metal Halide Pulse Start  
 HP = High Pressure Sodium  
 FL = Fluorescent quad tube  
 IN = Incandescent

**42-**

**Lamp Wattage**

(MP) 50, 70  
 (HPS) 35, 50, 70, 100, 150  
 (FL) 26, 32, 42  
 (IN) 200, 300

**DT**

**Voltage**

(MP) DT =120/277V  
 (HPS) 120V = 120V  
 (FL) DT =120/277V  
 (IN) Blank

**L**

**Lamp**

L = Lamp  
 Included  
 For MP, HP  
 and FL