



DESCRIPTION

The VPL is an energy saving LED vapor proof luminaire which is also vandal resistant with its tough polycarbonate body and lens. U.L. listed for wet locations.

APPLICATION

Designed for commercial, institutional and industrial areas where water spray will land on the fixture. IP65 rated. Can be used in interior or exterior applications. Designed for surface mounting. Optional occupancy sensors available. Ideal for cold storage applications.

CONSTRUCTION

The back housing is made of gray polycarbonate for toughness and corrosion resistance.

Eight stainless steel clips secure the lens to the body for a watertight IP65 rated fit. The lens is an opal polycarbonate for uniform light diffusion and toughness.

LED DRIVER

Electronic LED driver available in universal voltage 120-277V input, 50/60 Hz.

LED DATA

LED Wattage = 42 W
Total Wattage = 43.3 W

Delivered Lumens = 4014 lumens

CRI = 80+

Color Temperature = 5150 K

Input Voltage = 120-277V, 50/60 Hz

Comparable to HID = 150 - 200 W

CATALOG NUMBER LOGIC

VPL-

Product Series

VPL = Vapor
Proof
Linear

LD

Lamp Type

LD = LED

42-

Lamp Wattage

(LED) 42

UV-

Voltage

UV = Universal Voltage
120 – 277 V

4P

Housing

4P = 4' length
Polycarbonate

OPTIONS

OSWL-L3 - Occupancy Sensor, Wet Location. 40' diameter coverage from 20' height.

OSWL-L4 - Occupancy Sensor, Wet Location. 60' diameter coverage from 40' height.