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Vertical Light LED

VLP WITH POST MOUNT

INSTALLATION INSTRUCTIONS

Ratings, Hardware and Warning	
Installation Instructions Page 2-3	

ELECTRICAL RATINGS

The Vertical Light Post is a low voltage system, operating at 12V.

HARDWARE PROVIDED (BY OTHERS)

Anchor bolts and nuts
 Hand Drill
 Wrench

SUGGESTED COMPANION PRODUCTS:

1) LPS Inline Raceway Junction Box

2) LPS Carpet to Floor

3) Magnetic Low Voltage Transformers



WARNING:

Read and understand these instructions before installing.

This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

Turn off main power supply before you start installing Vertical Light Post.



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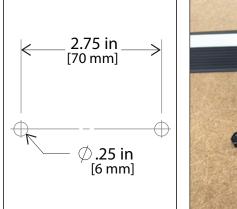
Vertical Light LED

VLP WITH POST MOUNT

INSTALLATION

STEP 1

After locating desired location for VLP, mark and drill using below dimensions as reference for anchoring fixture to floor using anchor bolts and nuts to secure, as shown in **Figure 1**.



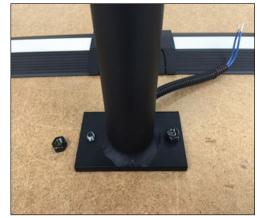


Figure 1

STEP 2

Run wiring into j-box as shown in **Figure 2**.

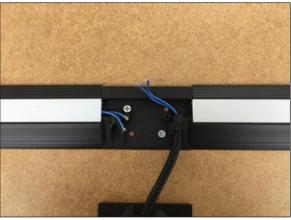


Figure 2 (Also shown, Raceway Junction Box)

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Vertical Light LED

VLP WITH POST MOUNT

INSTALLATION (continued)

STEP 3

Connect wires with wire nuts as shown in **Figure 3**, or using butt connectors, soldering, etc. Connection to be made per local code.

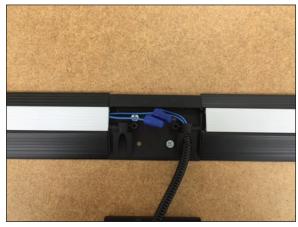


Figure 3
(Also shown, Raceway Junction Box and Raceway)

STEP 4

Attach J-Box cover as shown in **Figure 4**.



Figure 4
(Also shown, Raceway Junction Box and Raceway)

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