WPSS LED Series

SPECIFICATIONS
- Die Cast Aluminum Back Housing
- Polycarbonate Lens
- Bronze Powdercoat Finish
- CRI LED Aluminum Substrate Board
- Universal Volt LED Driver 120-277V, Optional 480V
- 3K, 4K or 5K LED Color Options
- Optional Surge Protection
- Optional Dimming

APPLICATIONS
- General Area, Facade Lighting, Entry Lighting
- Platforms, Walkways, Parking, Tunnels
- Schools and Universities
- Commercial, Warehouse, Industrial Facilities

ELECTRICAL
- 120-277V 50/60Hz
- Optional 480V 50/60Hz
- 33 Watts; 3,114 Lumens

INSTALLATION
- Mounts Over Recessed Box or Surface Conduit

CERTIFICATIONS/LISTINGS
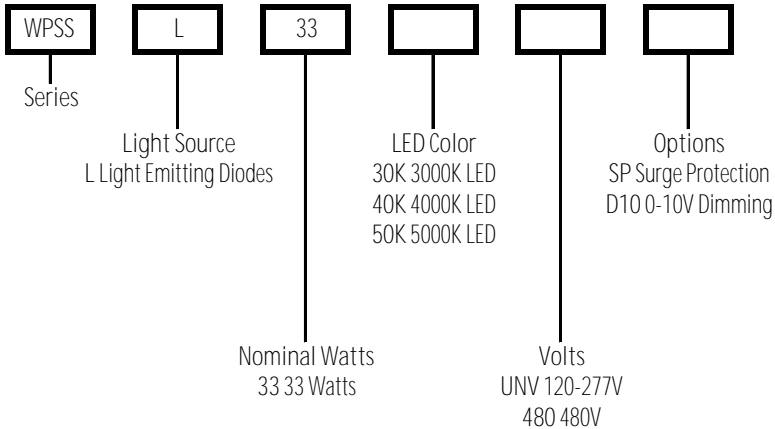- CSA Listed
- IP65
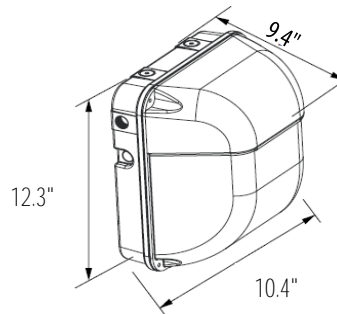- Listed for Wet Locations

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PROJECT _____   TYPE _____

QTY _____   NOTES _____   APPROVAL _____

ORDERING/SPECIFYING INFORMATION: EXAMPLE: WPSS L 33 50K UNV

WPSS	L	33			

Series

Light Source
L Light Emitting Diodes

LED Color
30K 3000K LED
40K 4000K LED
50K 5000K LED

Options
SP Surge Protection
D10 0-10V Dimming

Nominal Watts
33 33 Watts

Volts
UNV 120-277V
480 480V

SPECIFICATIONS

9.4"
12.3"
10.4"

OPTIONS/ACCESSORIES

CRI◆LED

Specifications Subject to Change

AMERICA LIGHT