

## FIXTURE SPECIFICATIONS

### INTENDED USE

The Pavo LED Architectural Wall Mount Down Light is a versatile low glare lighting fixture that can be used indoor and outdoor, up or down, in commercial or retail settings. The Pavo is used to accent and create dramatic effects while providing a great source of lighting from above.

### FEATURES

**Construction:** Round One Piece High Grade Aluminum Extrusion with Die Cast Aluminum Top Plate

Tamper Resistant

**Adjustable Option:** 30° Rotation

**Light Engine:** LED Chip-On-Board

**Lens:** Round One Piece Extruded Aluminum with Powder Coat Finish, Clear, Tempered Glass and Silicone O-Ring

**Reflector:** Glare-Free, One piece, Heavy Gauge Aluminum

**Mounting:** Includes Bracket for Installation Directly to a 3-1/2" or 4" octagonal electrical junction-box

**Voltage:** 120V (120-277V Available for Dimming)

**CRI:** 84+

**Dimming:** Universal Dimming System Compatible with Most 3-Wire ELV, 2-Wire Incandescent and 5-Wire 0-10V Fluorescent Dimmers

**Life:** L70 - 50,000 Hours

**Emergency:** 90 Minutes Minimum

Remote Test Switch, Plate Cover, Junction Box Included

**Listing:** ETL/cETL Listed Suitable for Wet Location



## ORDERING INFORMATION Example: (11226-4-1D-15W-WF60-DIM-40K-WH-EM)

Model	Lumen Output	Beam Spread	Dimming	Color Temperature	Finish	Options
<b>11226-4</b> Pavo-Round	<b>DIRECT DOWN LIGHT</b> <b>1D-10W</b> 10 watts   1000 lms <b>1D-15W</b> 15 watts   1500 lms <b>ADJUSTABLE</b> <b>ADJ-9W</b> 9 watts   700 lms <b>2-DIRECTION</b> <b>2D-30W</b> 30 watts   3000 lms	<b>1 DIRECTION</b> / <b>2 DIRECTION</b> <b>WF60</b> 60° Wide Flood <b>FL45</b> 45° Flood	<b>(Blank)</b> Non-Dimming (120V) <b>DIM</b> Universal Dimming (120/277V)	<b>27K</b> 2700K <b>30K</b> 3000K <b>35K</b> 3500K <b>40K</b> 4000K	<b>WH</b> White <b>BK</b> Black <b>BR</b> Bronze <b>SL</b> Silver	<b>EM</b> Remote Emergency Back-up Battery <b>DS<sup>1,2</sup></b> Daylight Sensor

<sup>1</sup> Only compatible with Non-Dimming (120V Option)

<sup>2</sup> Not compatible with 2-Direction fixture

## DIMENSIONS

