

Type:
Project:



HIGHLIGHTS

- Playful, creative, and unique LED color accent triple stem pendant
- Multiple acrylic diffuser shapes and sizes standard across family
- Six static white and six static color LED possibilities
- Both interior and exterior versions
- 0-10v dimming driver
- Three antimicrobial polyester powder paint color finishes standard
- Total System Integration features a 5-year limited warranty by Acuity Brands covering all components and construction

LUMEN OUTPUT

** Performance data based upon 30K LED

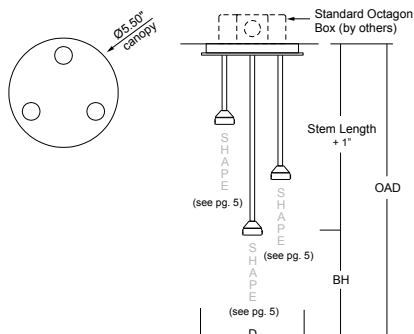
| Fixture | Delivered Lumens | Input Watts | Lumens/Watt |
|---------|------------------|-------------|-------------|
| HPP2 | 135 | 4 | 34 |



Buy American

DIMENSIONS

HPP2



CATALOG NUMBER

Example: HPP2 CBN3 MVOLT ARC SML3 AMB ZT MIN5 INT GWAM

| Series | Stem Accessory | Stem Option | Voltage | Diffuser | Diffuser Size | LED Color Temperature |
|---|---|---|---------------------------|---|---|---|
| HPP2 POPS Family Decorative Triple Pendant | (blank) Fixed Stem SV* Swivel *Not available with WL option | 3ST 3" Nominal Length 6ST 6" Nominal Length 9ST 9" Nominal Length CBN3 Combination of (1) 3 Inch, (1) 6 Inch, and (1) 9 Inch | MVOLT 120-277 Volt | ARC Arc ARW Arrow CHA Chardonnay CYL Cylinder DIS Discus FLU Flute HOU Hourglass PUC Puck SPH Sphere TIK Tiki VAS Vase WED Wedge | LRG Large MED Medium SMM Small SML3 (1) Small, (1) Medium, and (1) Large | 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K AMB Amber GRN Green RED Red BLU Blue CYN Cyan RDO Red-Orange 64K 6400K |

| Control Input | Minimum Dimming Level | Environment | Finish |
|-----------------|---|--|---|
| ZT 0-10V | MIN5 Constant Current, Dimming to 5% | INT Interior Location WL Wet Location | GWAM Gloss White Antimicrobial SGB Semi-Gloss Black MWAM Matte White Antimicrobial SI HCL Silver BA Brushed Aluminum BZAM Bronze Antimicrobial |

SPECIFICATIONS

Housing

All aluminum construction with galvanized steel mount plate and concealed fasteners.

Lens

UV stable solid machined clear acrylic shape with etched exterior, except the Arrow (ARW) shape. Diffuser glows in selected LED color when illuminated. Non-illuminated, diffuser appears white.

Finish

Color for canopy and stem assembly. Available in one metal finish with protective clear coat, two polyester powder paint colors, or three antimicrobial polyester powder paint colors.

Mounting

Fixture designed to mount to a standard octagon junction box (by others) or equivalent.

Source

LED available with six static white color temperatures or six static color options all within a 3 MacAdam ellipse.

Circuiting

Single circuit

Dimming Driver

Integral electronic driver for 120 through 277v/50-60Hz input. Standard 0-10V dimming to 5%. THD: <20%. PFC: > 0.90. Complies to FCC CFR Title 47 Part 15, Class B at 120v and Class A at 277v EMI noise rating.

LED Life

Static White: LED light engine is rated for 60,000 hours (L70). Static Color: LED light engine is rated for 50,000 hours (L70).

Environment

Suitable for dry or wet location, depending upon option selected. Components on backside of mount plate recessed into junction box are dry location.

Certification

ETL Certified to meet U.S. and Canadian standards conforming to UL1598 and CAN/CSA C22.2 No. 250.0

Buy American

This product is assembled in the USA and meets the Buy America(n) government procurement requirements under FARS, DFARS and DOT. Please refer to www.acuitybrands.com/resources/buy-american for additional information

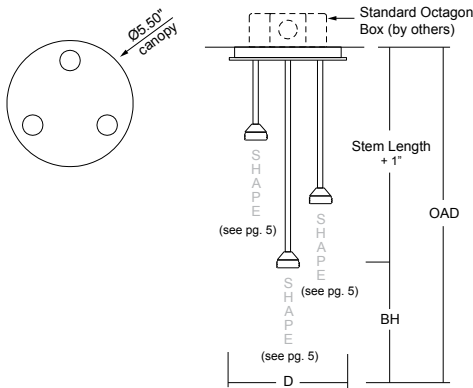
Warranty

5-year limited warranty. Complete warranty terms located at: www.acuitybrands.com/support/customer-support/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25°C. Specifications subject to change without notice.

DIMENSIONS

HPP2



Note:
This luminaire can use any shape and any size of our standard acrylic diffusers. Refer to SHAPES page 5 for acrylic dimensions to determine Body Height (BH), Diameter (D), and Overall Drop (OAD).

WIRING

DIMMING INSTALLATIONS

Read all instructions before installation. Do not make live connections.

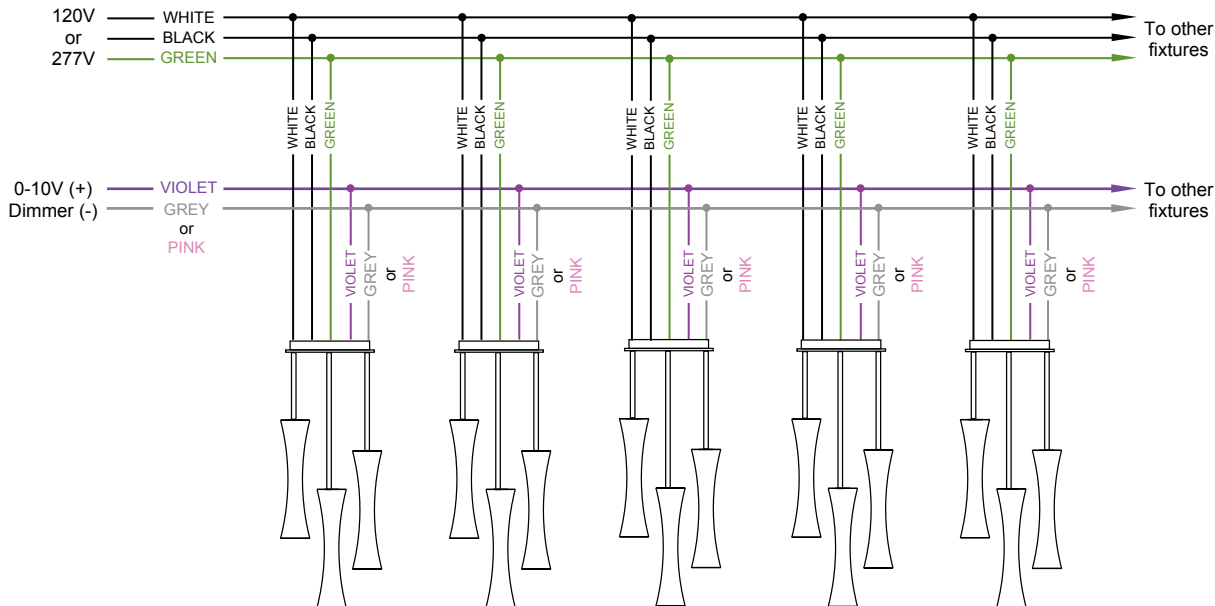
The integral dimming driver is designed to the 0-10V IEC dimming specification 60929 and is compatible with common 0-10V dimmers and dimming systems. Do NOT connect line voltage to dimming input wires.

Connect WHITE wire to power NEUTRAL.

Connect BLACK wire to power HOT.

Connect VIOLET wire to POSITIVE INPUT of Dimming Control.

Connect GREY or PINK wire to NEGATIVE INPUT of Dimming Control.



Note: For NON-DIMMING installations, cap violet and grey or pink wires separately. Do not cap together.

DIFFUSER SHAPES & SIZES

| | | | |
|--|---|--|--|
| <p>S M L</p> <p>ARC = ARC</p> | <p>S M L</p> <p>ARW = ARROW</p> | <p>S M L</p> <p>CHA = CHARDONNAY</p> | <p>S M L</p> <p>CYL = CYLINDER</p> |
| <p>S M L</p> <p>DIS = DISCUS</p> | <p>S M L</p> <p>FLU = FLUTE</p> | <p>S M L</p> <p>HOU = HOURGLASS</p> | <p>S M L</p> <p>PUC = PUCK</p> |
| <p>S M L</p> <p>SPH = SPHERE</p> | <p>S M L</p> <p>TIK = TIKI</p> | <p>S M L</p> <p>VAS = VASE</p> | <p>S M L</p> <p>WED = WEDGE</p> |

COLOR TEMPERATURES

COLOR TEMPERATURES
Available in Six LED static color & Six LED static white options



AMB Amber



BLU Blue



CYN Cyan



GRN Green



RDO Red-Orange



RED Red



30K White



64K White

Additional available colors
27K White
35K White
40K White
50K White