

PIPELINE 2 VERTEX SUSPENSION

SUSPENSION SURFACE MOUNT POWER - END OR CENTER FEED

ASSEMBLED IN AMERICA | PATENT PENDING

REV 11.13.23



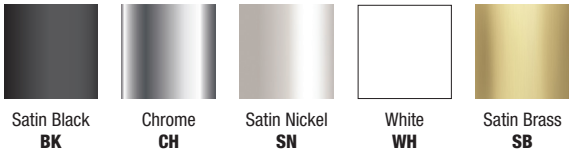
DESCRIPTION

The Pipeline 2 Vertex Family of Fixtures from PureEdge Lighting brings together form, function, and style. The Pipeline 2 Vertex Suspension with Remote Power allows you to become the Lighting Designer. Create visually impressive and unique installations by grouping multiple Pipeline 2 channels with compositions from 2 to 7 fixtures. The innovative flexibility of the Pipeline 2 Vertex means you can easily adapt the arrangements to any space in the field or make adjustments in the future if furniture or space orientations are changed. Each fixture creates a clean, uninterrupted Direct beam of light through a Diffused White 280° Lens. Highly customizable, the Pipeline 2 Vertex is available in various increments from 12" to 120" and offered in multiple Color Temperatures, including Warm Dim 2700K (**27D**) or 3000K (**30D**) that dim down to 2000K. Available in 5 or 7 watts with outputs up to 135 lumens per watt (986 lumens/foot) using our Designer-grade High CRI (color rendering) LED strip. Choose from Several finish options and an optional Black or White Louver for additional Diffusion. Fixture includes a 5 year pro-rated warranty. For custom finishes, designs, quotes and layout assistance, email our design team at design@PureEdgeLighting.com. Patent Pending.

INSTALLATION

- Includes adjustable 12ft coaxial cables

CHANNEL & CANOPY FINISHES



LENS

- 280° Diffused White Lens with 176° beam spread

APPLICATIONS

Designed for indoor use only. Ideal applications in Commercial, Retail, Residential, Hospitality, Education, and Healthcare Institutions.

LAMPING

- Choose from 9 color temperatures including Warm Dim
- Warm Dim (optional) - 2700K to 2000K (**27D**) or 3000K to 2000K (**30D**)
- 60,000 Hour Lamp Life

POWER SUPPLY (SOLD SEPARATELY)

- Pure Smart™ WIZ Pro Power Supplies & Controls
- Electronic Low Voltage (ELV)* 50W (fits inside junction box)

*ELV power supplies are not compatible with nLight, use only Remote Uni driver power supplies

| MAXIMUM LENS LENGTH WITH 100 WATT POWER SUPPLY | | | |
|--|-----------------------|--------------------------|--------------------------|
| END FEED @ 5W LEGS | END FEED @ 7W LEGS | CENTER FEED @ 5W LEGS | CENTER FEED @ 7W LEGS |
| 2 up to 120" | 2 up to 72" | 2 up to 120" | 2 up to 72" |
| 3 up to 72" | 3 up to 48" | 4 up to 100" | 4 up to 72" |
| 4 up to 60" | 4 up to 36" | 6 up to 80" | 6 up to 48" |
| 5 up to 48" | 5 up to 24" | 8 up to 60" | 8 up to 36" |
| 6 up to 36" | 6 up to 24" | | |
| | 7 up to 24" | | |

APPROVALS

ETL Listed, Class 2 wiring, Made in America

| | | | | | |
|---------|--|--------------|--|------|--|
| PROJECT | | FIXTURE TYPE | | DATE | |
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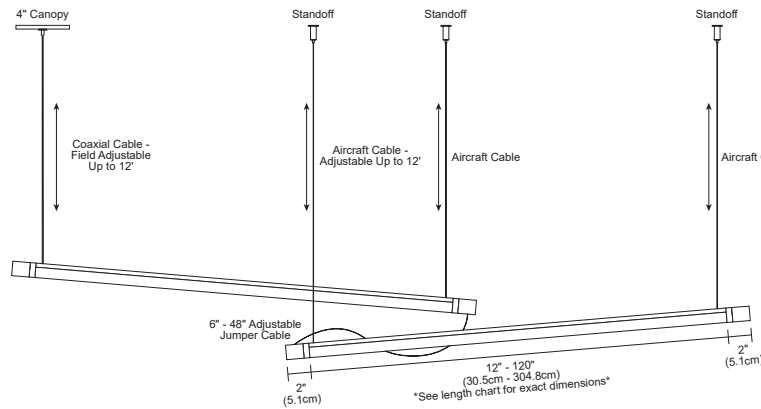
END FEED

| System with Power Supply | Wattage Per Foot | Feed | Cable Leads Between Fixtures | Nominal Size in Inches | Color Temperature | Finish |
|---|--|-------------------|--|--|---|--|
| PSV2P | 5W | E | 2 | 34 | 35K | SN |
| PSV2P Pipeline Vertex Suspension, 2 Part @ 5W-120", 7W-72" max PSV3P Pipeline Vertex Suspension, 3 Part @ 5W-72", 7W-48" max PSV4P Pipeline Vertex Suspension, 4 Part @ 5W-60", 7W-36" max PSV5P Pipeline Vertex Suspension, 5 Part @ 5W-48", 7W-24" max PSV6P Pipeline Vertex Suspension, 6 Part @ 5W-36", 7W-24" max PSV7P Pipeline Vertex Suspension, 7 Part @ 5W-24" max | 5W 5 Watt 7W 7.5 Watt | E End Feed | .5 6 inch 1 1ft 2 2ft 3 3ft 4 4ft | STATIC WHITE: 24, 32, 36, 41, 48, 60, 72, 80, 84", 96, 108, 120 WARM DIM: 24, 36, 42, 48, 60, 72, 84", 96, 108, 120 | 24K 2400K Very Warm White 27K 2700K Incandescent White 27D 2700K Warm Dim (5W only) 30K 3000K Warm White 30D 3000K Warm Dim (5W only) 35K 3500K Neutral White 40K 4000K Cool White | BK Black Powder Coat CH Chrome* SN Satin Nickel WH White Powder Coat SB Satin Brass |

*Max Chrome Length
*See length chart for exact dimensions (pg. 3)

Choose Surface Power Supply, pgs 8-9

*80" max length



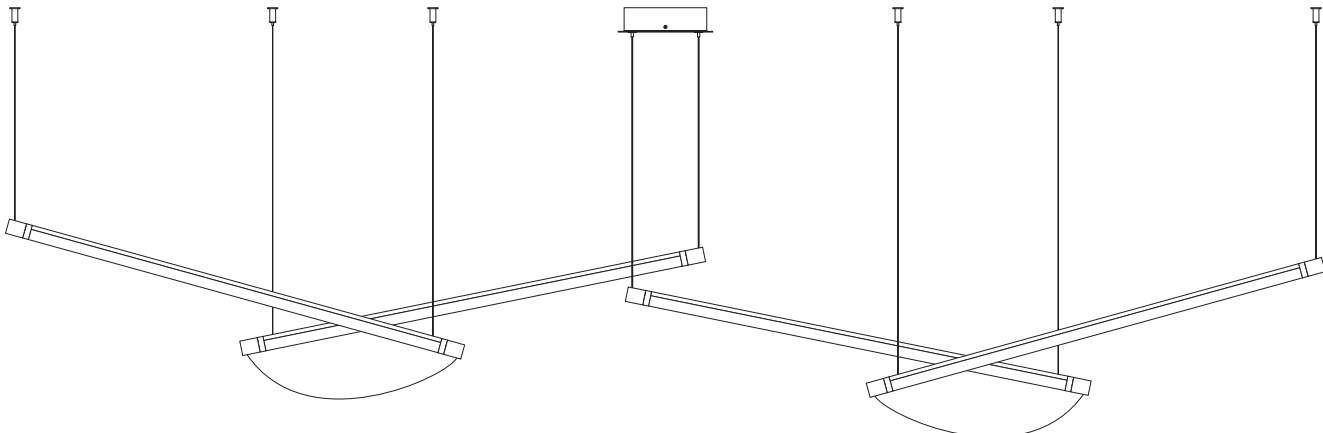
PS2VP End Feed

CENTER FEED

| System | Wattage Per Foot | Feed | Cable Leads Between Fixtures | Nominal Size in Inches | Color Temperature | Finish |
|--|--|----------------------|--|--|---|--|
| PSV4P | 5W | C | 2 | 48 | 30K | WH |
| PSV2P Pipeline Vertex Suspension, Power, 2 Part @ 5W-120", 7W-72" max PSV4P Pipeline Vertex Suspension, Power, 4 Part @ 5W-120", 7W-72" max PSV6P Pipeline Vertex Suspension, Power, 6 Part @ 5W-80", 7W-48" max PSV8P Pipeline Vertex Suspension, Power, 8 Part @ 5W-60", 7W-36" max | 5W 5 Watt (120", 2 @ 10ft max) 7W 7.5 Watt (72", 2 @ 6ft max) | C Center Feed | .5 6 inch 1 1ft 2 2ft 3 3ft 4 4ft | STATIC WHITE: 24, 32, 36, 41, 48, 60, 72, 80, 84", 96, 108, 120 WARM DIM: 24, 30, 36, 42, 48, 60, 72, 84", 96, 108, 120 | 24K 2400K Very Warm White 27K 2700K Incandescent White 27D 2700K Warm Dim (5W only) 30K 3000K Warm White 30D 3000K Warm Dim (5W only) 35K 3500K Neutral White 40K 4000K Cool White | BK Black Powder Coat CH Chrome* SN Satin Nickel WH White Powder Coat SB Satin Brass |

*Max Chrome Length
*See length chart for exact dimensions (pg. 2)

*80" max length



PSV4P Center Feed

| | | | | | |
|---------|--|--------------|--|------|--|
| PROJECT | | FIXTURE TYPE | | DATE | |
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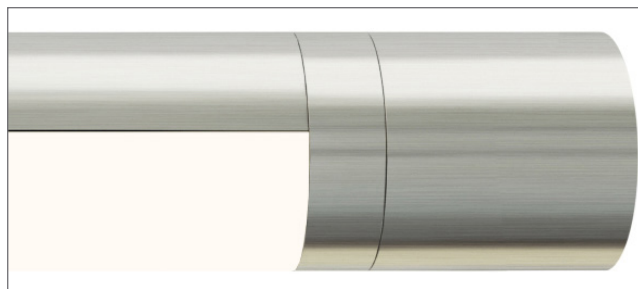
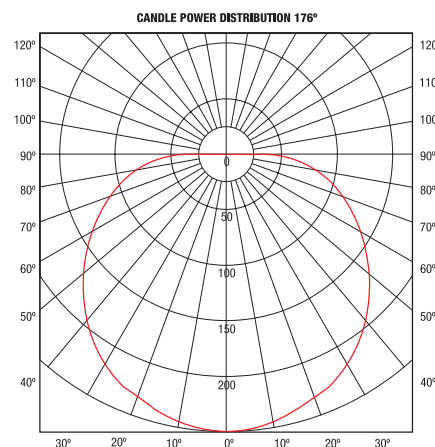
Lamp Data: Lamp Data for Pipeline Vertex Suspension with Power

| | PSV2P/PSV4P | | | | | | | | | | | |
|-------------------------|---|-----|------|-----|------|-----|----------------|-----|-----|-----|-----|-----|
| DESCRIPTION | 280° Diffused White Lens 176° Beam Spread | | | | | | | | | | | |
| WATTS PER FOOT | 5w (5 watts) | | | | | | 7w (7.5 watts) | | | | | |
| COLOR TEMPERATURE | 24K | 27K | 27D* | 30K | 30D* | 35K | 40K | 24K | 27K | 30K | 35K | 40K |
| LUMENS PER FOOT (lm/ft) | 490 | 495 | 587 | 516 | 587 | 593 | 624 | 755 | 763 | 794 | 913 | 961 |
| LUMENS PER WATT (lm/w) | 111 | 112 | 122 | 117 | 122 | 135 | 142 | 103 | 104 | 109 | 125 | 132 |
| CRI | 90+ | 95+ | 93+ | 95+ | 92+ | 85+ | 85+ | 90+ | 95+ | 95+ | 85+ | 85+ |

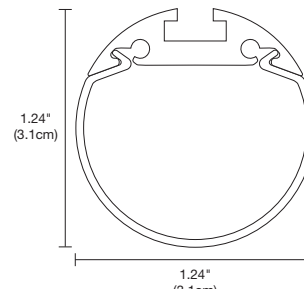
*27D, 30D - Warm Dim 5 Watts Only

| 5 Watt 176° | |
|-------------|--------------|
| Distance | Foot Candles |
| 1' | 139 |
| 1.5' | 92 |
| 2' | 69 |
| 3' | 45 |
| 4' | 32 |
| 5' | 24 |
| 6' | 19 |
| 7' | 15 |
| 8' | 12 |

| 7 Watt 176° | |
|-------------|--------------|
| Distance | Foot Candles |
| 1' | 227 |
| 1.5' | 152 |
| 2' | 114 |
| 3' | 75 |
| 4' | 54 |
| 5' | 40 |
| 6' | 32 |
| 7' | 25 |
| 8' | 21 |



Diffused White Lens



Pipeline 2 Channel (Actual Size)

Length Chart: Actual lengths for Pipeline Vertex Suspension with Power—End Feed

| STATIC WHITE | | | | | |
|-------------------------|------------------------|--------------------|-------------------------|--------------------|-------------------------|
| Nominal Length (Inches) | Actual Length (Inches) | Total Wattage (5W) | Total Lumens 3000K (5W) | Total Wattage (7W) | Total Lumens 3000K (7W) |
| 12 | 16 | 5 | 360 | 8 | 585 |
| 24 | 30 | 10 | 720 | 15 | 1170 |
| 36 | 40 | 15 | 1080 | 23 | 1755 |
| 48 | 52 | 20 | 1440 | 30 | 2340 |
| 60 | 64 | 25 | 1800 | 38 | 2925 |
| 72 | 76 | 30 | 2160 | 45 | 3510 |
| 84* | 88 | 35 | 2520 | | |
| 96 | 100 | 40 | 2880 | | |
| 108 | 112 | 45 | 3240 | | |
| 120 | 124 | 50 | 3600 | | |

*84" is maximum shipping length for Chrome.

| WARM DIM (27D & 30D) | | | |
|-------------------------|------------------------|--------------------|-------------------------|
| Nominal Length (Inches) | Actual Length (Inches) | Total Wattage (5W) | Total Lumens 3000K (5W) |
| 12 | 16 | 5 | 453 |
| 24 | 30 | 10 | 906 |
| 36 | 40 | 15 | 1359 |
| 48 | 52 | 20 | 1812 |
| 60 | 64 | 25 | 2265 |
| 72 | 76 | 30 | 2718 |
| 84 | 88 | 35 | 3171 |
| 96 | 100 | 40 | 3624 |
| 108 | 112 | 45 | 4077 |
| 120 | 124 | 50 | 4530 |

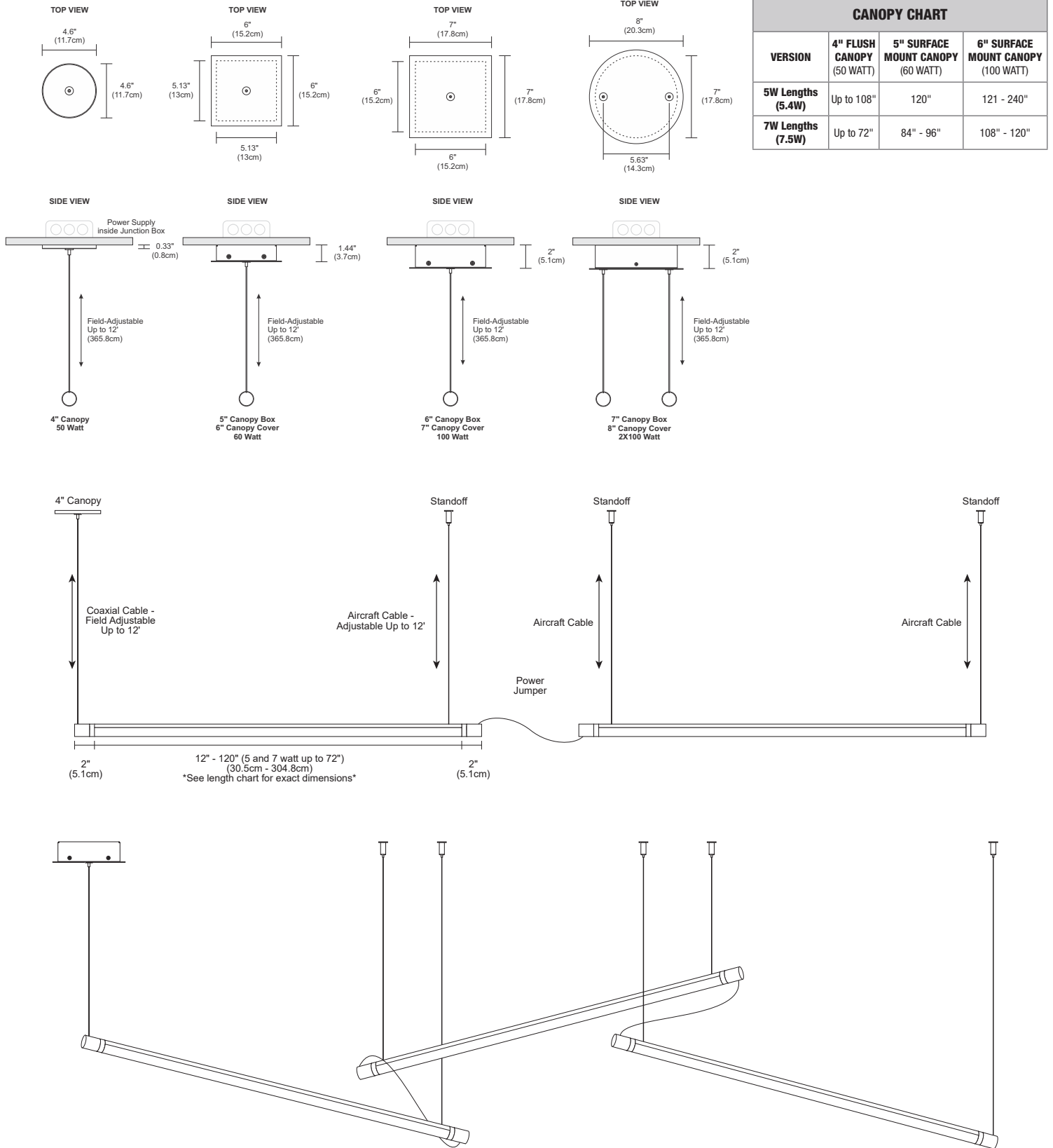
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Drawings: Canopy and Channel Sizes for the Pipeline Vertex Suspension Downlight with Power - End Feed

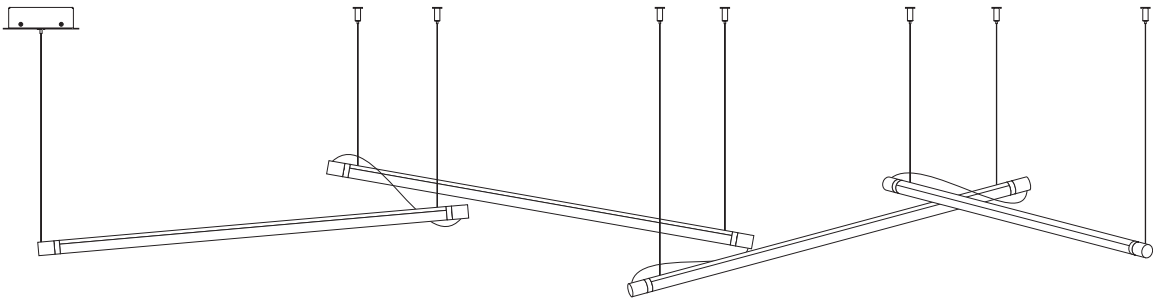


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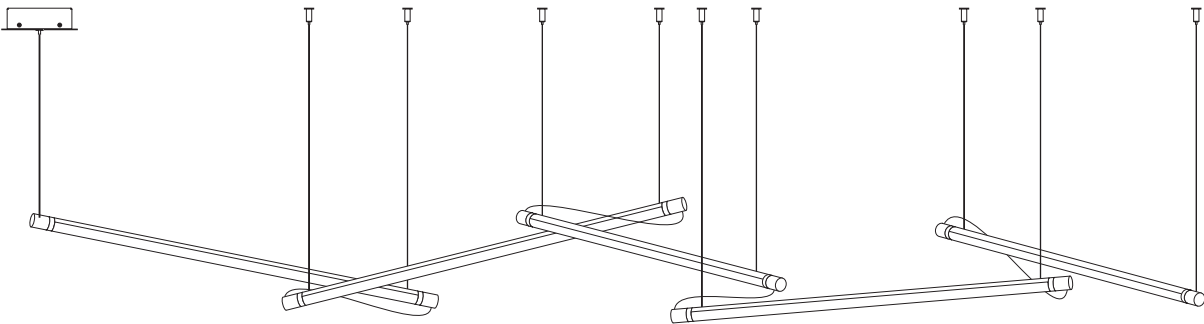
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SUSPENSION SURFACE MOUNT POWER - END OR CENTER FEED

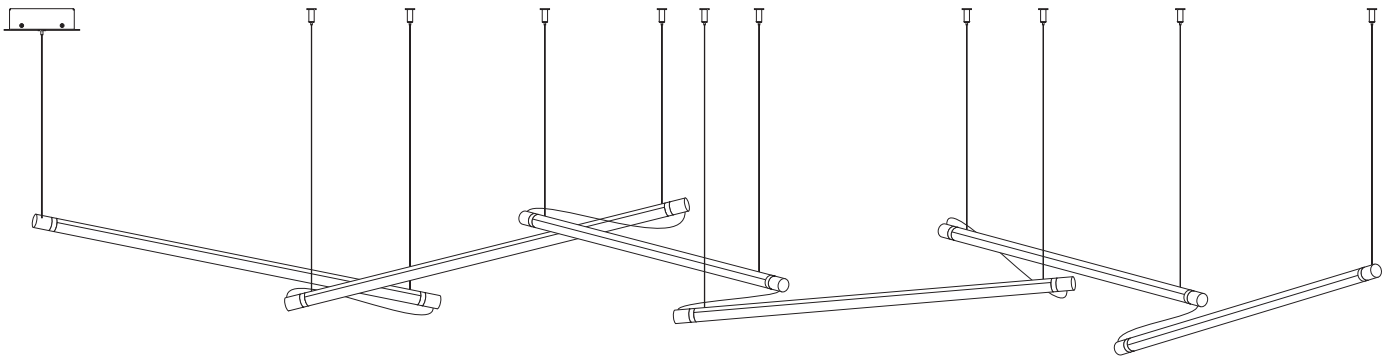
Drawings: Pipeline Vertex Suspension Downlight with Power - End Feed



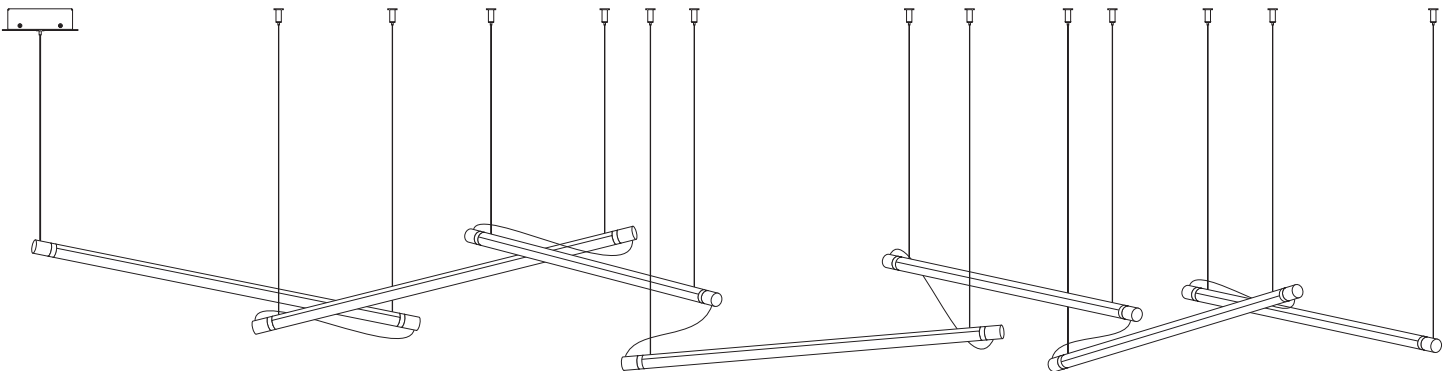
4 light end feed: 5w length up to 60", 7w up to 36"



5 light end feed: 5w length up to 48", 7w up to 24"



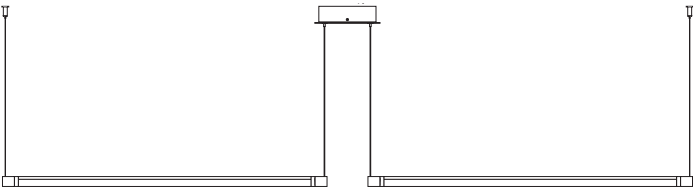
6 light end feed: 5w length up to 36", 7w up to 24"



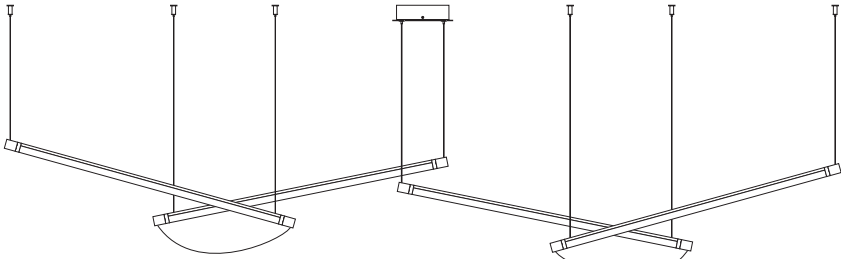
7 light end feed: 7w length up to 24"

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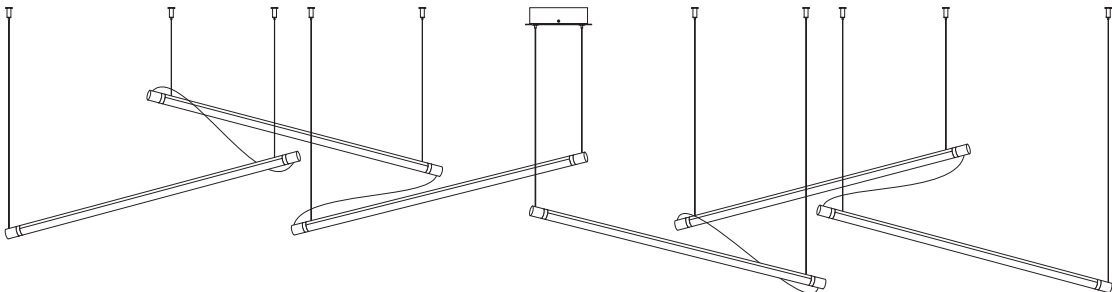
Drawings: Pipeline Vertex Suspension Downlight with Power - Center Feed



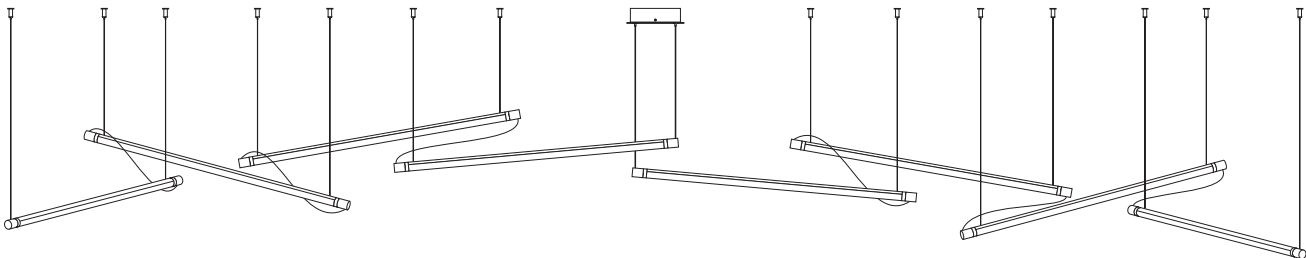
2 light center feed: 5w length up to 120", 7w up to 120"



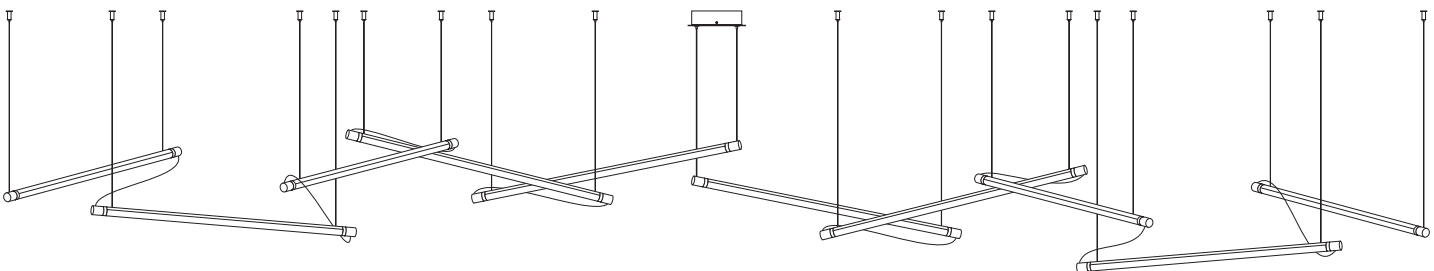
4 light center feed: 5w length up to 120", 7w up to 72"



6 light center feed: 5w length up to 80", 7w up to 48"



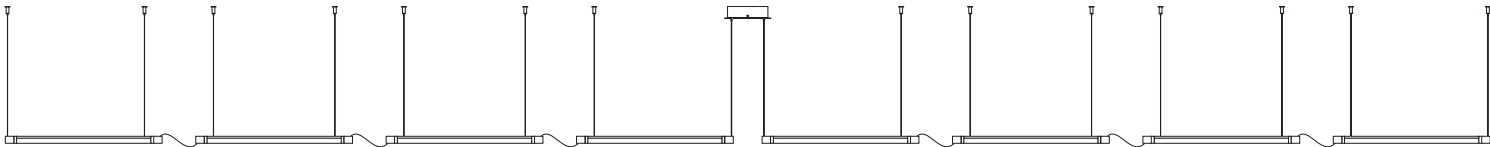
8 light center feed: 5w length up to 60", 7w up to 36"



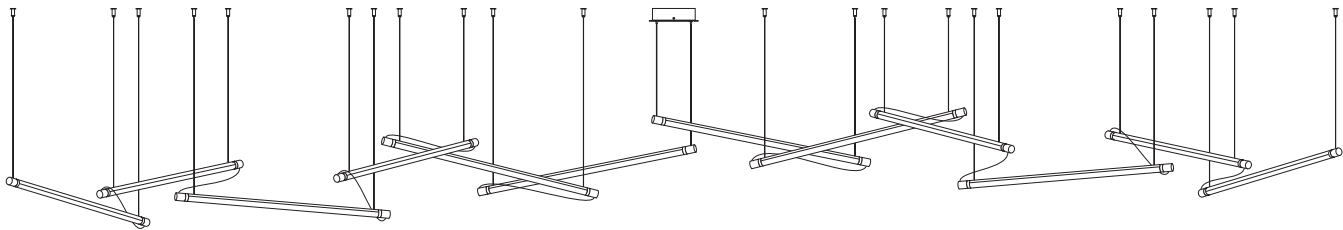
10 light center feed: 5w length up to 48", 7w up to 32"

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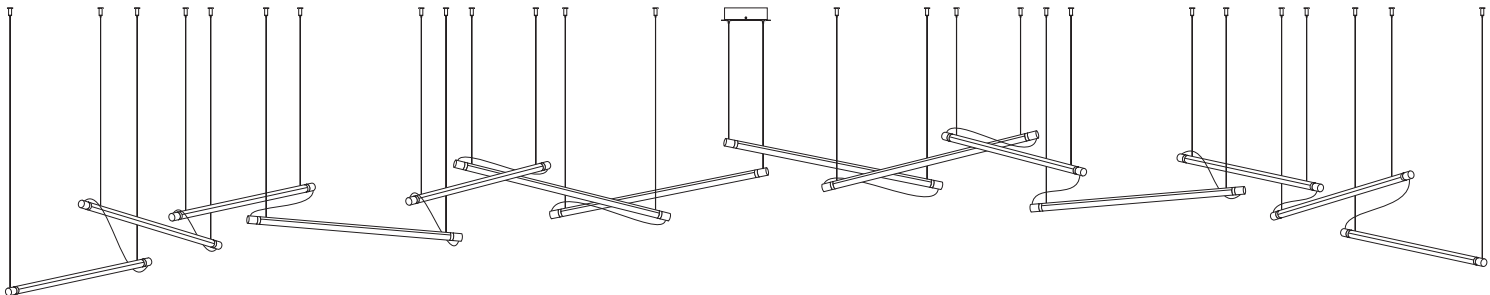
Drawings: Pipeline Vertex Suspension Downlight with Power - Center Feed



8 light center feed: 5w length up to 60", 7w length up to 36"



12 light center feed: 5w length up to 24"



14 light center feed: 5w length up to 24"

| | | | | | |
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PIPELINE 2 VERTEX SUSPENSION

SUSPENSION SURFACE MOUNT POWER - END OR CENTER FEED

GRIP JACK SUSPENSION CANOPIES WITH POWER SUPPLIES For 24VDC Static White and Warm Dim LEDs

| GRIP JACK SUSPENSION CANOPIES WITH POWER SUPPLIES (USE WITH "EZ" ORDERING CODE)* | | | | |
|--|--|--|---|---|
| ORDERING CODE | GSP-12RE-1P-60-UNI-SN | GSP-26RE-2P-60-UNI-SN | GSP-26RE-1P-100-UNI-SN | GSP-26RE-2P-2X100-UNI-SN |
| | | | | |
| SPECIFICATIONS | | | | |
| DESCRIPTION | 12" x 5" Surface Mount Power Canopy with a 60 Watt, 0-10V Power Supply & 1-Port Feed | 26" x 5" Surface Mount Power Canopy with two 60 Watt, 0-10V Power Supply & 2-Port Feed | 26" X 5" Surface Mount Power Canopy with a 100 Watt, 0-10V Power Supply & 1-Port Feed | 26" X 5" Surface Mount Power Canopy with a 2x100 watt, 0-10V Power Supply & 1-Port Feed |
| MAXIMUM LOAD | 60W | 2X60W, 120 MAX. | 100W | 2x100W |
| INPUT VOLTAGE | 120VAC | 120-277VAC | 120-277VAC | 120-277VAC |
| OUTPUT VOLTAGE | 24VDC | 24VDC | 24VDC | 24VDC |
| DIMENSIONS | 12" X 5" CANOPY, 13" X 6" COVER PLATE | 26" X 5" CANOPY, 13" X 6" COVER PLATE | 26" X 5" CANOPY, 27" X 6" COVER PLATE | 26" X 5" CANOPY, 27" X 6" COVER PLATE |
| FINISHES | BK, CH, SN, WH | BK, CH, SN, WH | BK, CH, SN, WH | BK, CH, SN, WH |
| MOUNTING | SURFACE MOUNT CANOPY | SURFACE MOUNT CANOPY | SURFACE MOUNT CANOPY | SURFACE MOUNT CANOPY |
| EFFICIENCY | 90% | 90% | 90% | 90% |
| SHORT CIRCUIT PROTECTION | YES | YES | YES | YES |
| WORKING TEMPERATURE | -30°C TO 90°C | -30°C TO 90°C | -30°C TO 90°C | -30°C TO 90°C |

*Electrical Panels using Seimens/Murray AFCI breakers are not compatible with this ELV transformer. Use 0-10 Volt power supplies with this breaker

| GRIP JACK SUSPENSION CANOPIES WITH POWER SUPPLIES | | |
|---|---|---|
| ORDERING CODE | GSP-8RD-1P-60-UNI-__ | GSP-8RD-2P-2X40-UNI-__ |
| | | |
| SPECIFICATIONS | | |
| DESCRIPTION | Grip Jack Suspension 8" Round Canopy with Remodel Plaster Plate and 60W Power Supply that fits in Junction Box with 1-Port Power Feed | Grip Jack Suspension 8" Round Canopy with New Construction 2" Plaster Ring and 2x40W Power Supply that fits in Junction Box, with 2-Port Power Feed |
| MAXIMUM LOAD | 60W-NON IC | 2X40W-NON IC |
| INPUT VOLTAGE | 120VAC | 120VAC |
| OUTPUT VOLTAGE | 24VDC | 24VDC |
| DIMENSIONS | 8" x 2" | 8" x 2" |
| FINISH | BK, CH, SN, WH | BK, CH, SN, WH |
| CLASSIFICATION | CLASS 2 | CLASS 2 |
| MOUNTING | REMODEL CONSTRUCTION, POWER SUPPLY RECESSED IN J-BOX | NEW CONSTRUCTION, POWER SUPPLY RECESSED IN J-BOX |
| EFFICIENCY | 85% | 85% |
| SHORT CIRCUIT PROTECTION | YES | YES |
| OVER TEMPERATURE PROTECTION | YES | YES |
| WORKING TEMPERATURE | -30°C TO 90°C | -30°C TO 90°C |
| FINISH | SATIN NICKEL, WHITE, BLACK | SATIN NICKEL, WHITE, BLACK |

| ELV DIMMING & CONTROLS | | | | |
|--------------------------------|---|---|---|---|
| LUTRON DIVA: DVELV-300P | • | • | • | • |
| LUTRON SKYLARK: SELV-300P | • | • | • | • |
| LUTRON RADIO RA2: RRD-6NA | • | • | • | • |
| LUTRON MAESTRO: MAELV-600 | • | • | • | • |
| LEGRAND ADORNE: ADTP-703TUM4 | • | • | • | • |
| 0-10 DIMMING & CONTROLS | | | | |
| PHILIPS SUNRISE: SR1200ZTUNV | • | • | • | • |
| LUTRON DIVA: DVTW-WH, DVSTV-WH | • | • | • | • |
| LUTRON NOVA T: NTSTV-DV-XX | • | • | • | • |
| LUTRON GRAFIX EYE QS: QSGRJ-XP | • | • | • | • |
| LUTRON RADIO RA2: RRD-10ND | • | • | • | • |
| LEVITON: LEV40050 | • | • | • | • |
| LEVITON IP710-LFZ | • | • | • | • |
| LEGRAND: ADPD4FBL3P2W4 | • | • | • | • |
| TRIAC DIMMING & CONTROLS | | | | |
| LUTRON SKYLARK: S2-L-WH | • | • | • | • |
| LUTRON DIVA DVLV-600P-WH | • | • | • | • |
| LUTRON DIVA DVLV-603P-WH | • | • | • | • |
| LUTRON MAESTRO MALV-600-WH | • | • | • | • |
| LUTRON MAESTRO MALV-1000-WH | • | • | • | • |
| LUTRON MAESTRO MA-R-XX | • | • | • | • |

- Flicker free dimming
- Auto-reset; short circuit, overload and thermal protection
- The Solid State Constant Voltage Uni-Power Supply is compatible with most commercially available Dimmers:
- Aluminum casing for optimal heat dissipation
- Class 2 power supply
- Isolated output power per NEC and UL safety requirements
- Efficient, High power factor > 0.90
- UL & ETL recognized/ listed, meets UL 8750, 1310 requirements

Triac Dimmer: (Forward Phase) Typically used for the dimming of Incandescent and Low Voltage Magnetic Transformers

ELV Dimmer: (Reverse Phase) Dimming of Electronic Low Voltage Transformers and Power Supply's used for LED lighting

0-10 Dimmer: Dims the Low Voltage side of a 0-10 volt power supply commonly used in large scale lighting or commercial applications.

- The Uni-Power Supply is recommended with any Siemens/Murray brand of arc fault breaker to overcome the issues with tripping the breakers with an ELV LED Low Voltage Drivers.

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GRIP JACK SUSPENSION CANOPIES WITH POWER SUPPLIES For 24VDC Static White and Warm Dim LEDs

| GRIP JACK SUSPENSION CANOPIES WITH POWER SUPPLIES | | | | | |
|---|--|--|---|--|--|
| ORDERING CODE | GSP-RM-2RD-1P-50-ELV- GSP-RM-2SQ-1P-50-ELV-__ | GSP-NC-2RD-1P-50-ELV- GSP-NC-2RD-1P-50-ELV-__ | GSP-4RD-1P-50-ELV- GSP-4SQ-1P-50-ELV-__ | GSP-5SQ-1P-60-ELV-__ | GSP-5SQ-2P-2X60-ELV-__ |
| | | | | | |
| SPECIFICATIONS | | | | | |
| DESCRIPTION | Grip Jack Suspension 2.68" Canopy with Remodel Plaster Plate and 50W Power Supply that fits in Junction Box with 1-Port Power Feed | Grip Jack Suspension 2.68" Canopy with New Construction 2" Plaster Ring and 50W Power Supply that fits in Junction Box, with 1-Port Power Feed | Grip Jack Suspension Canopy with Remodel 4.6" Canopy and 50W Power Supply that fits in existing Junction Box with 1-Port Power Feed | 2x60W Grip Jack Suspension 5" Square Surface Mount Canopy with 1-Port Feed | 2x60W Grip Jack Suspension 5" Square Surface Mount Canopy with 2-Port Feed |
| MAXIMUM LOAD | 60W-NON IC, 50W-IC (FITS IN J-BOX) | 60W-NON IC, 50W-IC (FITS IN J-BOX) | 60W-NON IC, 50W-IC (FITS IN J-BOX) | 60W | 2X60W |
| INPUT VOLTAGE | 120VAC | 120VAC | 120VAC | 120VAC | 120VAC |
| OUTPUT VOLTAGE | 24VDC | 24VDC | 24VDC | 24VDC | 24VDC |
| DIMENSIONS | 2.68" x 2.68" x .1" | 2.68" x 2.68" x .1" | 4.6" x 4.6" x .2" | 5.5" X 5.5" X 1.5" | 5.5" X 5.5" X 1.5" |
| FINISH | BK, CH, SN, WH | BK, CH, SN, WH | BK, CH, SN, WH | BK, CH, SN, WH | BK, CH, SN, WH |
| CLASSIFICATION | CLASS 2 | CLASS 2 | CLASS 2 | CLASS 2 | CLASS 2 |
| MOUNTING | REMODEL CONSTRUCTION, POWER SUPPLY RECESSED IN J-BOX | NEW CONSTRUCTION, POWER SUPPLY RECESSED IN J-BOX | REMODEL CONSTRUCTION, POWER SUPPLY RECESSED IN J-BOX | SURFACE MOUNT | SURFACE MOUNT |
| EFFICIENCY | 85% | 85% | 85% | 85% | 85% |
| SHORT CIRCUIT PROTECTION | YES | YES | YES | YES | YES |
| OVER TEMPERATURE PROTECTION | YES | YES | YES | YES | YES |
| WORKING TEMPERATURE | -30°C TO 90°C | -30°C TO 90°C | -30°C TO 90°C | -30°C TO 90°C | -30°C TO 90°C |
| DIMMING & CONTROLS | | | | | |
| LUTRON DIVA: DVELV-300P | • | • | • | • | • |
| LUTRON SKYLARK: SELV-300P | • | • | • | • | • |
| LUTRON RADIO RA2: RRD-6NA | N/A | N/A | N/A | • | • |
| LUTRON MAESTRO: MAELV-600 | • | • | • | • | • |
| LEGRAND ADORNE: ADTP-703TUM4 | N/A | N/A | N/A | • | • |

With nLight dimming or any Siemens/Murray brand of arc fault breaker, Do Not use ELV power supplies, use only 0-10 volt or Uni drivers power supplies.

| GRIP JACK SUSPENSION CANOPIES WITH POWER SUPPLIES CONT'D | | | | | |
|--|---|---|---|--|---|
| ORDERING CODE | GSP-5SQ-1DP-2X60-ELV-__ | GSP-6SQ-1P-100-ELV- GSP-6SQ-1P-150-ELV-__ | GSP-6SQ-2P-2X100-ELV- GSP-6SQ-2P-2X150-ELV-__ | GSP-6SQ-1DP-2X100-ELV- GSP-6SQ-1DP-2X150-ELV-__ | GSP-6SQ-1P-200-ELV-__ |
| | | | | | |
| SPECIFICATIONS | | | | | |
| DESCRIPTION | 2x60W Grip Jack Suspension 5" Square Surface Mount Canopy with 2-Port Feed used with Nova Up/Down | 100W or 150W Grip Jack Suspension 6" Square Surface Mount Canopy with 1-Port Feed | 2x100W or 2x150W Grip Jack Suspension 6" Square Surface Mount Canopy with 2-Port Feed | 2x100W or 2x150W Grip Jack Suspension 6" Square Surface Mount Canopy with Dual-Port Feed | 200W Grip Jack Suspension 6" Square Surface Mount Canopy with 1-Port Feed |
| MAXIMUM LOAD | 2X60W | 100W OR 150W | 2X100W OR 2X150W | 2X100W OR 2X150W | 200W |
| INPUT VOLTAGE | 120VAC | 120VAC | 120VAC | 120VAC | 120VAC |
| OUTPUT VOLTAGE | 24VDC | 24VDC | 24VDC | 24VDC | 24VDC |
| DIMENSIONS | 5.5" X 5.5" X 1.5" | 6.5" X 6.5" X 1.875" | 6.5" X 6.5" X 1.875" | 6.5" X 6.5" X 1.875" | 6.5" X 6.5" X 1.875" |
| FINISH | BK, CH, SN, WH | BK, CH, SN, WH | BK, CH, SN, WH | BK, CH, SN, WH | BK, CH, SN, WH |
| CLASSIFICATION | CLASS 2 | 100W CLASS 2 150W UL2108 | 100W CLASS 2 150W UL2108 | 100W CLASS 2 150W UL2108 | UL2108 |
| MOUNTING | SURFACE MOUNT | SURFACE MOUNT | SURFACE MOUNT | SURFACE MOUNT | SURFACE MOUNT |
| EFFICIENCY | 85% | 85% | 85% | 85% | 85% |
| SHORT CIRCUIT PROTECTION | YES | YES | YES | YES | YES |
| OVER TEMPERATURE PROTECTION | YES | YES | YES | YES | YES |
| WORKING TEMPERATURE | -30°C TO 90°C | -30°C TO 90°C | -30°C TO 90°C | -30°C TO 90°C | -30°C TO 90°C |
| DIMMING & CONTROLS | | | | | |
| LUTRON DIVA: DVELV-300P | • | • | • | • | • |
| LUTRON SKYLARK: SELV-300P | • | • | • | • | • |
| LUTRON RADIO RA2: RRD-6NA | • | • | • | • | • |
| LUTRON MAESTRO: MAELV-600 | • | • | • | • | • |
| LEGRAND ADORNE: ADTP-703TUM4 | • | • | • | • | • |

With nLight dimming or any Siemens/Murray brand of arc fault breaker, Do Not use ELV power supplies, use only 0-10 volt or Uni drivers power supplies.

| | | | | | |
|---------|--|--------------|--|------|--|
| PROJECT | | FIXTURE TYPE | | DATE | |
|---------|--|--------------|--|------|--|

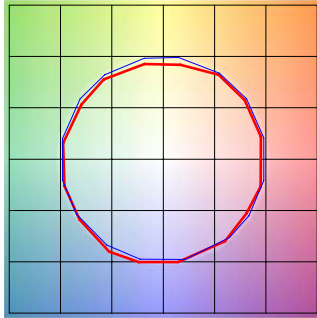
TM30 DATA

SUSPENSION SURFACE MOUNT POWER - END OR CENTER FEED

TM-30-15 DATA: The data below is for bare LED Static White Strip. Consistent color temperatures throughout a single strip and among multiple strips is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

2400K | Rf: 84.5 | Rg: 94.4

Color Vector Graphic

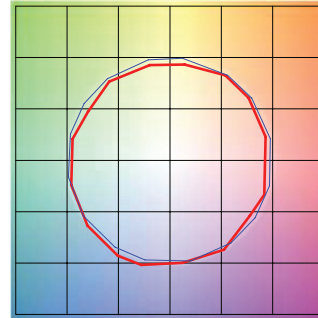


■ Test ■ Reference

| HUE BIN | Rf | GRAPHIC SHIFTS % | |
|---------|------|------------------|-------|
| | | CHROMA | HUE |
| 1 | 92 | -2.4% | 1.5% |
| 2 | 94.7 | -2.1% | -0.0% |
| 3 | 95.4 | -1.9% | -0.1% |
| 4 | 88.7 | -6.7% | -3.1% |
| 5 | 92.8 | -5.6% | 1.0% |
| 6 | 92.7 | -3.4% | 3.4% |
| 7 | 89.9 | -4.3% | 4.1% |
| 8 | 92.4 | -1.4% | 4.4% |
| 9 | 89 | -0.6% | 5.8% |
| 10 | 88.9 | 0.4% | 6.2% |
| 11 | 89.7 | 4.0% | 5.4% |
| 12 | 92.6 | 3.0% | -0.7% |
| 13 | 90.9 | 1.1% | -7.0% |
| 14 | 89.9 | 0.5% | -5.8% |
| 15 | 92.1 | -3.2% | 0.1% |
| 16 | 88.9 | -1.7% | -6.3% |

2700K | Rf: 87.7 | Rg: 96.1

Color Vector Graphic

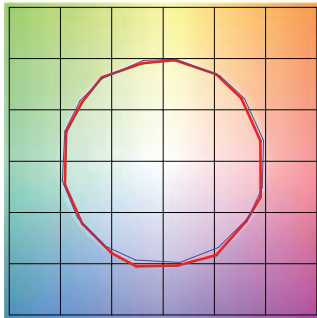


■ Test ■ Reference

| HUE BIN | Rf | GRAPHIC SHIFTS % | |
|---------|------|------------------|-------|
| | | CHROMA | HUE |
| 1 | 88.0 | -4.3% | 2.6% |
| 2 | 91.6 | -2.4% | 2.0% |
| 3 | 93.7 | -1.4% | 1.9% |
| 4 | 88.9 | -5.6% | -3.1% |
| 5 | 92.3 | -5.5% | -0.5% |
| 6 | 92.9 | -3.5% | 0.1% |
| 7 | 84.5 | -7.5% | 4.6% |
| 8 | 90.8 | -3.0% | 4.4% |
| 9 | 84.5 | -1.3% | 8.3% |
| 10 | 83.9 | 2.0% | 9.8% |
| 11 | 87.2 | 5.3% | 7.1% |
| 12 | 89.2 | 5.4% | -2.6% |
| 13 | 88.7 | 0.3% | -7.8% |
| 14 | 86.8 | 1.7% | -9.3% |
| 15 | 87.6 | -5.4% | -1.3% |
| 16 | 83.6 | -3.3% | -9.5% |

3000K | Rf: 88.1 | Rg: 99.7

Color Vector Graphic

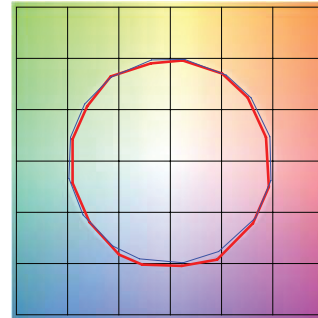


■ Test ■ Reference

| HUE BIN | Rf | GRAPHIC SHIFTS % | |
|---------|------|------------------|-------|
| | | CHROMA | HUE |
| 1 | 92.5 | -3.1% | 0.3% |
| 2 | 93.3 | -2.3% | 1.9% |
| 3 | 90.9 | -0.8% | 3.9% |
| 4 | 94.3 | -1.1% | 1.4% |
| 5 | 92.5 | -2.6% | 1.5% |
| 6 | 96.4 | 1.2% | -0.3% |
| 7 | 92.6 | -2.5% | -0.0% |
| 8 | 96.9 | -1.4% | 0.2% |
| 9 | 92.3 | -1.8% | 4.3% |
| 10 | 86.6 | -0.7% | 7.0% |
| 11 | 86.5 | 2.4% | 8.2% |
| 12 | 89.8 | 5.9% | 1.7% |
| 13 | 93.9 | 2.6% | -2.7% |
| 14 | 89.4 | 5.1% | -5.8% |
| 15 | 90.1 | -0.1% | -4.7% |
| 16 | 86.5 | 0.3% | -9.7% |

3500K | Rf: 86.1 | Rg: 95.5

Color Vector Graphic

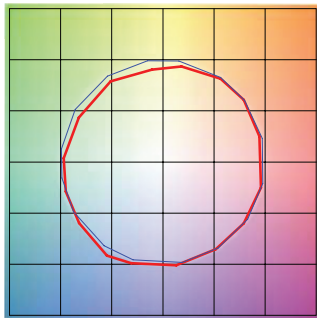


■ Test ■ Reference

| HUE BIN | Rf | GRAPHIC SHIFTS % | |
|---------|------|------------------|-------|
| | | CHROMA | HUE |
| 1 | 90.8 | -3.8% | 0.3% |
| 2 | 92.3 | -2.8% | 2.1% |
| 3 | 89.7 | -1.0% | 4.3% |
| 4 | 92.6 | -1.4% | 1.7% |
| 5 | 91.8 | -3.1% | 1.3% |
| 6 | 96.2 | 0.8% | -0.4% |
| 7 | 92.9 | -3.2% | 0.2% |
| 8 | 94.3 | -2.5% | 1.5% |
| 9 | 90.4 | -2.5% | 5.2% |
| 10 | 84.3 | -1.4% | 9.5% |
| 11 | 83.1 | 3.5% | 9.8% |
| 12 | 88.2 | 4.8% | 3.4% |
| 13 | 94.0 | 2.7% | -2.0% |
| 14 | 88.7 | 5.9% | -5.8% |
| 15 | 88.7 | 0.7% | -5.9% |
| 16 | 86.8 | -0.7% | -6.7% |

4000K | Rf: 87.6 | Rg: 96.8

Color Vector Graphic



■ Test ■ Reference

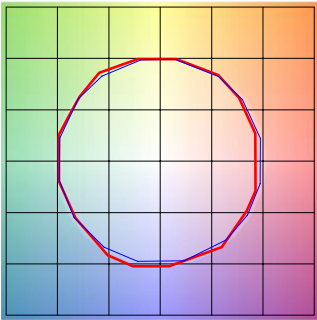
| HUE BIN | Rf | GRAPHIC SHIFTS % | |
|---------|------|------------------|-------|
| | | CHROMA | HUE |
| 1 | 88.9 | -2.4% | 2.5% |
| 2 | 93.3 | -0.4% | 0.8% |
| 3 | 94.8 | -1.0% | -0.6% |
| 4 | 87.9 | -4.9% | -3.6% |
| 5 | 85.3 | -9.4% | -2.6% |
| 6 | 90.2 | -6.0% | 0.2% |
| 7 | 85.3 | -7.6% | 4.6% |
| 8 | 83.7 | -4.1% | 8.2% |
| 9 | 79.5 | -1.1% | 13.8% |
| 10 | 78.6 | 1.5% | 12.1% |
| 11 | 83.5 | 6.4% | 7.8% |
| 12 | 90.9 | 3.6% | -1.1% |
| 13 | 88.3 | 1.7% | -6.3% |
| 14 | 91.9 | -0.4% | -2.2% |
| 15 | 84.5 | -0.9% | -5.5% |
| 16 | 84.7 | -1.1% | -4.4% |

| | | | | | |
|---------|--|--------------|--|------|--|
| PROJECT | | FIXTURE TYPE | | DATE | |
|---------|--|--------------|--|------|--|

TM30 DATA
SUSPENSION SURFACE MOUNT POWER - END OR CENTER FEED

TM-30-15 DATA: The data below is for bare LED Warm Dim Strip. Consistent color temperatures throughout a single strip and among multiple strips is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

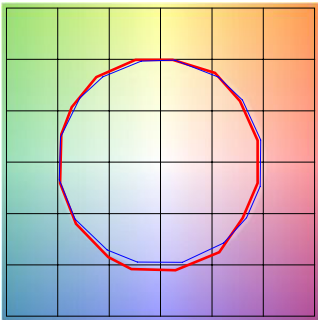
2700D | Rf: 90.7 | Rg: 101.1
Color Vector Graphic



Test Reference

Table with 4 columns: HUE BIN, Rf, CHROMA, HUE. Rows 1-16 showing color shift data for 2700D.

3000D | Rf: 90.6 | Rg: 101.1
Color Vector Graphic



Test Reference

Table with 4 columns: HUE BIN, Rf, CHROMA, HUE. Rows 1-16 showing color shift data for 3000D.