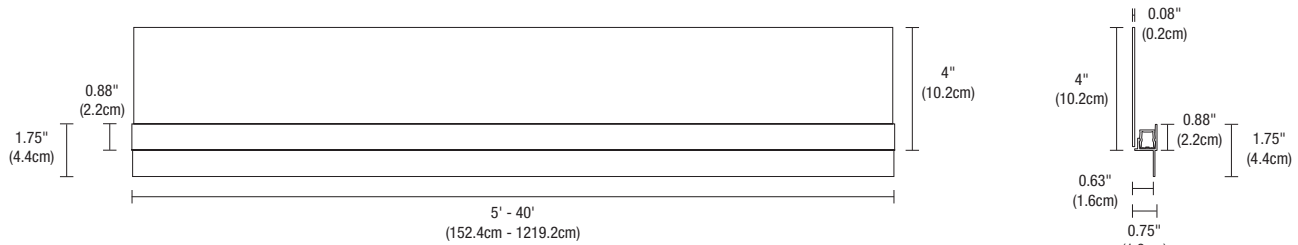


VERGE WALL/FLOOR 24VDC - PLASTER-IN LED SYSTEM

REV.01.17.19

DESIGNED BY GREGORY KAY | ASSEMBLED IN AMERICA



DESCRIPTION

Verge Wall/Floor, a slim, plaster-in aluminum channel with a 4" paintable aluminum backer plate highlights the transition where two drywall surfaces verge together, while emitting ambient illumination. The 24VDC linear LED system mounts directly to studs without joist modification and plasters into 5/8" or thicker drywall. Verge is sold in 5' increments up to 40' and field cuttable to any length. Several color temperature options are available, including 2200K-5700K (ELV/010), Warm Dim (ELV), Tunable White (ELV/010/DMX), RGB and RGB+W (DMX). High CRI commercial-grade White or Dynamic Color Changing LED Soft Strip projects a clean line of light. Coordinate installation with electrician and drywall contractors. Includes a 5 year pro-rated warranty.

DESIGN NOTE

Verge Wall/Floor may be installed on a single surface for Toe-Kick and Cove lighting applications. Ambient and harmonious, the plaster-in LED system blends into 5/8" thick drywall to enhance the contemporary aesthetic of interior spaces. Verge offers unsurpassed flexibility that transforms interiors into thoughtful, unique works of art.

APPLICATIONS

Indoor damp or dry locations only. A Wall Mount for use as Cove lighting or use at the Floor for Floating Wall effects, for Hospitality, Retail, and Residential

LAMP

The average LED Life is 50,000 hours.

| WATTS PER FOOT | LUMENS PER WATT | LUMENS PER FOOT | 85+CRI 22K, 35K, 40K, 57K | 90+CRI 2K4K | 92+CRI 27D, 30D | 95+CRI 24K, 27K, 30K | RGB | RGB+W |
|------------------|-----------------|-----------------|------------------------------|----------------|--------------------|-------------------------|-----|-------|
| 2WDC (2.5WDC) | 57 | 186 | • | | | • | | |
| 2.6WDC | N/A | N/A | | | | | • | |
| 4.4WDC | N/A | N/A | • | • | • | • | | |
| 6.3WDC | N/A | N/A | | | | | | • |

Lumen values are based on the 3000K LED test.

REMOTE POWER SUPPLIES*, DIMMERS & CONTROLS (SOLD SEPARATELY)

- Electronic Low Voltage Dimming (ELV)
- 0-10 Volt Dimming (0-10V)
- Dynamic Color Changing (DMX)

*In-Wall Mounting Kits available for select power supplies

INCLUDED COMPONENTS

Junction Box, Adjustable Mounting Bars, Backer Plate, Verge Wall Channel(s), Drywall Screws, LED Soft Strip, and Lens(es)

| System | Watts Per Foot | Length in Feet | Color Temperature |
|-------------------------------|--------------------------|----------------|--|
| VG Verge Wall/Floor | 2WDC | 10FT | 27K |
| | 2WDC 2.5 Watts (35' Max) | 5FT 5' | 22K 2200K Candle White |
| | 3WDC 2.6 Watts (35' Max) | 10FT 10' | 24K 2400K Very Warm White |
| | 5WDC 4.4 Watts (20' Max) | 15FT 15' | 27K 2700K Incandescent White |
| | 6WDC 6.3 Watts (15' Max) | 20FT 20' | 27D 2700K Warm Dim (SWDC Only) |
| | | 25FT 25' | 30K 3000K Warm White (Halogen) |
| | | 30FT 30' | 30D 3000K Warm Dim (Halogen, SWDC Only) |
| | | 35FT 35' | 35K 3500K Neutral White |
| | | 40FT 40' | 40K 4000K Cool White |
| | | | 57K 5700K Daylight White |
| | | | 2K4K 2000K - 4000K Tunable White (SWDC only) |
| | | | RGB Red, Green, and Blue (SWDC only) |
| | | | RGBW Red, Green, Blue, and 2000K White (6WDC only) |

For custom design and layout assistance, send drawings to design@PureEdgeLighting.com

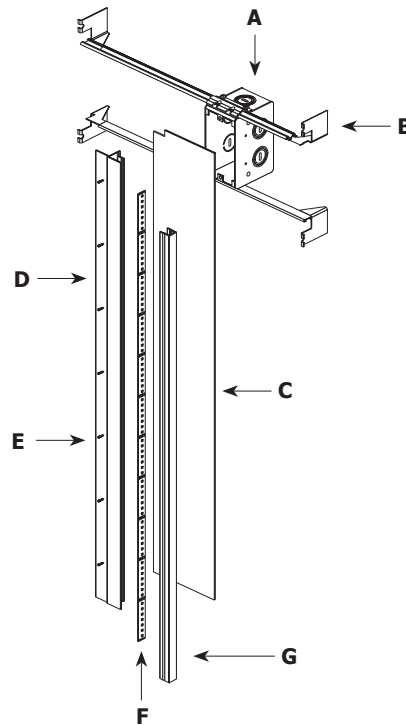
| PROJECT | FIXTURE TYPE | DATE |
|---------|--------------|------|
|---------|--------------|------|

VERGE WALL/FLOOR 24VDC - PLASTER-IN LED SYSTEM

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INCLUDED COMPONENTS



A. JUNCTION BOX

Mounts behind drywall with Adjustable Mounting Bars. Low Voltage 24VDC wires from Remote Power Supply connect to LED wires inside box. Junction Box opening is covered by the Backer Plate and required at the beginning of each run.

B. ADJUSTABLE MOUNTING BARS

Provide flexibility for mounting in a variety of spaces.

C. BACKER PLATE

4" paintable aluminum plate that conceals Junction Box and reflects light.

D. VERGE CHANNEL

5/8" deep extrusion houses a single row of LED Soft Strip.

E. DRYWALL SCREWS

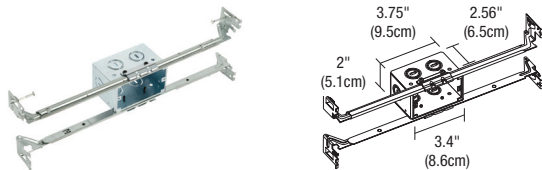
Secures channel to drywall and stud.

F. LED SOFT STRIP

Commercial-grade White or Dynamic Color Changing LED Soft Strip. See lamp data on for additional details.

G. LENS

0.6" wide diffuser lens projects a clean line of light without LED dots.



JUNCTION BOX ROUGH-IN COMPONENT

One Junction Box is included with Verge Wall/Floor. Order additional Junction Box(es) separately to rough-in electrical wiring before drywall installation. Quick shipment available.

| System | Size | Component |
|---------------------|------------------|-------------------|
| VG | 1RE | JBOX |
| VG Verge Wall/Floor | 1RE 1" Rectangle | JBOX Junction Box |

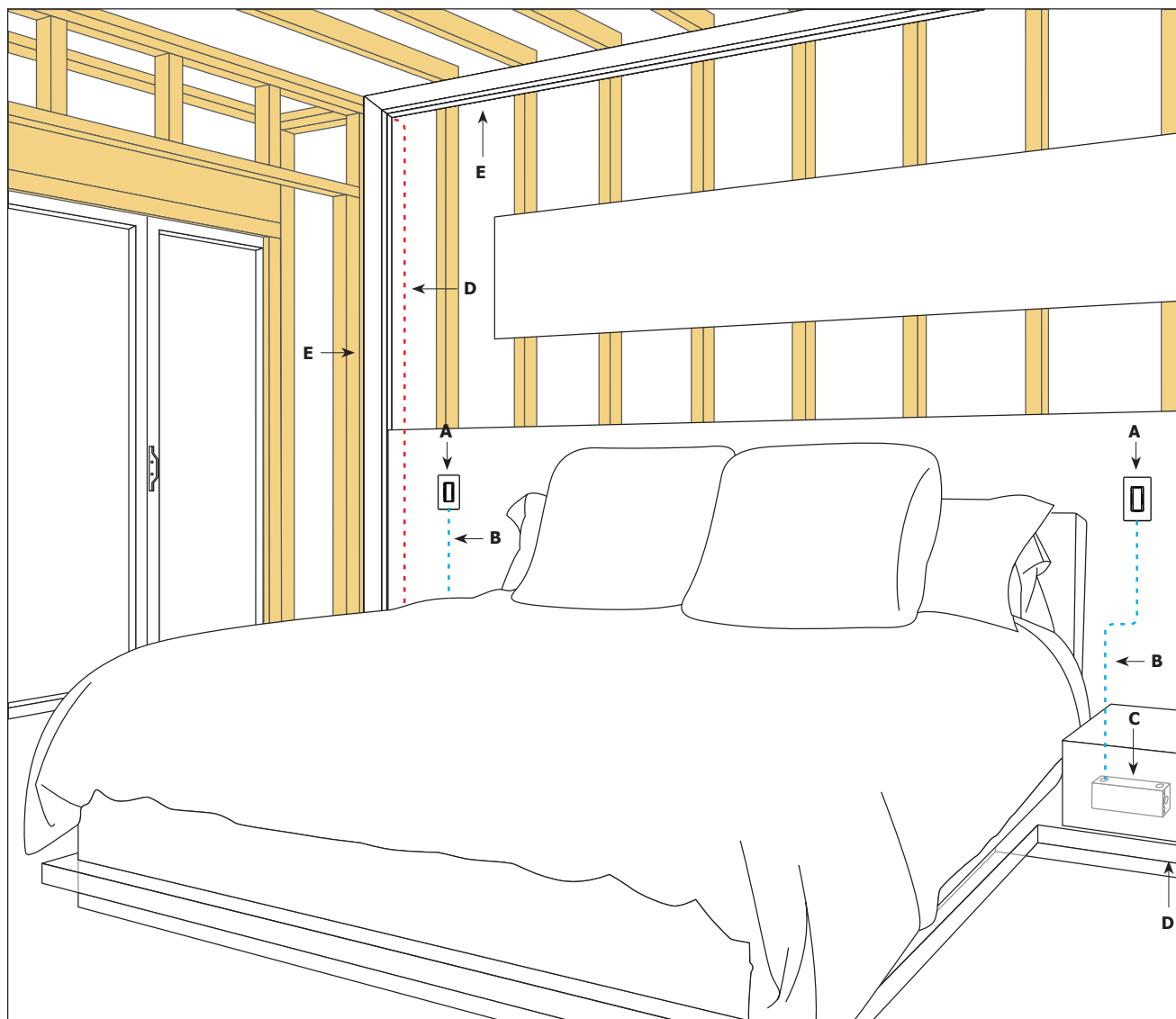
| | | | | | |
|---------|--|--------------|--|------|--|
| PROJECT | | FIXTURE TYPE | | DATE | |
|---------|--|--------------|--|------|--|

VERGE WALL/FLOOR 24VDC - PLASTER-IN LED SYSTEM

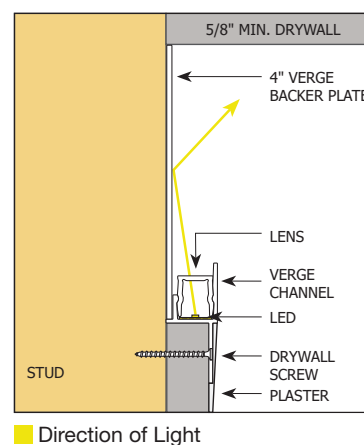
REV.01.17.19

DESIGNED BY GREGORY KAY | ASSEMBLED IN AMERICA

INSTALLATION



- A. DIMMER OR SWITCH**
- B. 120VAC WIRING**
- C. 120V/24VDC REMOTE POWER SUPPLY FOR IN-WALL MOUNTING KIT**
- D. 24VDC, CLASS 2 WIRING**
- E. VERGE WALL CHANNEL**



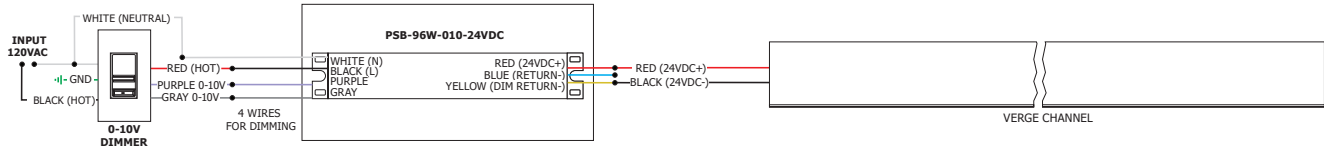
| | | | | | |
|---------|--|--------------|--|------|--|
| PROJECT | | FIXTURE TYPE | | DATE | |
|---------|--|--------------|--|------|--|

VERGE WALL/FLOOR 24VDC - PLASTER-IN LED SYSTEM

REV.01.17.19

DESIGNED BY GREGORY KAY | ASSEMBLED IN AMERICA

- APPLICATION** 0-10V dimming for Verge Wall/Floor
- POWER SUPPLY** PSB-96W-010-24VDC (24VDC 96W output) | PSB-2X96W-010-24VDC (24VDC 2X96W output)
- DIMMING** Radio Ra2 (with GRX-TVI), Grafik Eye Qs (with GRX-TVI), Diva (with PP20); Nova T; Philips: Sunrise SR1200ZTUNV; Leviton: IP710-LF



2.5 WATTS PER FOOT - 22K, 27K, 30K, 35K, 40K AND 57K WHITE LEDS

| LENGTH IN FEET | WATTS | LENGTH IN FEET | WATTS | LENGTH IN FEET | WATTS | LENGTH IN FEET | WATTS |
|----------------|-------|----------------|-------|----------------|-------|----------------|-------|
| 1 | 3 | 11 | 27 | 21 | 51 | 31 | 75 |
| 2 | 5 | 12 | 29 | 22 | 54 | 32 | 78 |
| 3 | 8 | 13 | 32 | 23 | 56 | 33 | 80 |
| 4 | 10 | 14 | 34 | 24 | 58 | 34 | 82 |
| 5 | 13 | 15 | 37 | 25 | 61 | 35 | 85 |
| 6 | 15 | 16 | 39 | 26 | 63 | 36 | 87 |
| 7 | 17 | 17 | 41 | 27 | 66 | 37 | 90 |
| 8 | 20 | 18 | 44 | 28 | 68 | 38 | 92 |
| 9 | 22 | 19 | 46 | 29 | 70 | 39 | 94 |
| 10 | 25 | 20 | 48 | 30 | 73 | 40 | 96 |

5 WATTS PER FOOT - 22K, 27K, 27D, 30K, 30D, 35K, 40K AND 57K WHITE LEDS

| LENGTH IN FEET | WATTS | LENGTH IN FEET | WATTS | LENGTH IN FEET | WATTS | LENGTH IN FEET | WATTS |
|----------------|-------|----------------|-------|----------------|-------|----------------|-------|
| 1 | 5 | 6 | 29 | 11 | 53 | 16 | 77 |
| 2 | 10 | 7 | 34 | 12 | 58 | 17 | 82 |
| 3 | 14 | 8 | 38 | 13 | 63 | 18 | 87 |
| 4 | 19 | 9 | 43 | 14 | 67 | 19 | 91 |
| 5 | 24 | 10 | 48 | 15 | 72 | 20 | 96 |

3 WATTS PER FOOT - RGB LEDS

| LENGTH IN FEET | WATTS | LENGTH IN FEET | WATTS | LENGTH IN FEET | WATTS | LENGTH IN FEET | WATTS |
|----------------|-------|----------------|-------|----------------|-------|----------------|-------|
| 1 | 3 | 10 | 26 | 19 | 50 | 28 | 73 |
| 2 | 6 | 11 | 29 | 20 | 52 | 29 | 76 |
| 3 | 8 | 12 | 32 | 21 | 55 | 30 | 78 |
| 4 | 11 | 13 | 34 | 22 | 58 | 31 | 81 |
| 5 | 13 | 14 | 37 | 23 | 60 | 32 | 84 |
| 6 | 16 | 15 | 39 | 24 | 63 | 33 | 86 |
| 7 | 19 | 16 | 42 | 25 | 65 | 34 | 89 |
| 8 | 21 | 17 | 45 | 26 | 68 | 35 | 91 |
| 9 | 24 | 18 | 47 | 27 | 71 | | |

6 WATTS PER FOOT - RGB+W LEDS

| LENGTH IN FEET | WATTS | LENGTH IN FEET | WATTS | LENGTH IN FEET | WATTS | LENGTH IN FEET | WATTS |
|----------------|-------|----------------|-------|----------------|-------|----------------|-------|
| 1 | 6 | 5 | 30 | 9 | 54 | 13 | 78 |
| 2 | 12 | 6 | 36 | 10 | 60 | 14 | 84 |
| 3 | 18 | 7 | 42 | 11 | 66 | 15 | 90 |
| 4 | 24 | 8 | 48 | 12 | 72 | 16 | 96 |

5 WATTS PER FOOT - 2K4K TUNABLE WHITE LEDS

| LENGTH IN FEET | 2K WATTS | 4K WATTS | LENGTH IN FEET | 2K WATTS | 4K WATTS | LENGTH IN FEET | 2K WATTS | 4K WATTS |
|----------------|----------|----------|----------------|----------|----------|----------------|----------|----------|
| 1 | 3 | 3 | 8 | 20 | 20 | 15 | 36 | 36 |
| 2 | 5 | 5 | 9 | 22 | 22 | 16 | 39 | 39 |
| 3 | 8 | 8 | 10 | 24 | 24 | 17 | 41 | 41 |
| 4 | 10 | 10 | 11 | 27 | 27 | 18 | 44 | 44 |
| 5 | 12 | 12 | 12 | 29 | 29 | 19 | 46 | 46 |
| 6 | 15 | 15 | 13 | 32 | 32 | 20 | 48 | 48 |
| 7 | 17 | 17 | 14 | 34 | 34 | | | |

| | | | | | |
|---------|--|--------------|--|------|--|
| PROJECT | | FIXTURE TYPE | | DATE | |
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VERGE WALL/FLOOR 24VDC - PLASTER-IN LED SYSTEM

REV.01.17.19

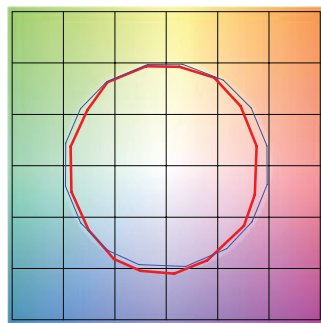
DESIGNED BY GREGORY KAY | ASSEMBLED IN AMERICA

TM-30-15 DATA

The data below is for SS2C and SS5C bare LED Soft Strips. 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.

2200K | Rf: 83.9 | Rg: 94.9

Color Vector Graphic

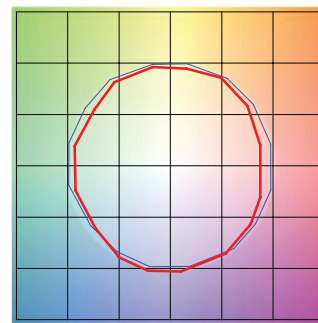


■ Test ■ Reference

| GRAPHIC SHIFTS % | | | |
|------------------|------|--------|--------|
| HUE BIN | Rf | CHROMA | HUE |
| 1 | 77.6 | -10.0% | 1.8% |
| 2 | 80.7 | -7.5% | 7.0% |
| 3 | 79.5 | -2.9% | 8.9% |
| 4 | 90.5 | -3.1% | 2.4% |
| 5 | 93.9 | -1.3% | 1.9% |
| 6 | 91.9 | -0.9% | -0.2% |
| 7 | 87.6 | -6.3% | -2.7% |
| 8 | 90.5 | -5.4% | 2.7% |
| 9 | 83.8 | -4.7% | 6.5% |
| 10 | 81.2 | -2.5% | 10.0% |
| 11 | 83.3 | 3.9% | 9.4% |
| 12 | 86.4 | 5.6% | 2.6% |
| 13 | 86.2 | 4.5% | -12.4% |
| 14 | 64.3 | -1.0% | -21.9% |
| 15 | 85.1 | -4.4% | -7.5% |
| 16 | 75.0 | -9.9% | -12.0% |

2400K | Rf: 84.5 | Rg: 94.4

Color Vector Graphic

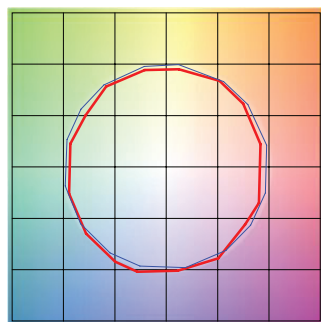


■ Test ■ Reference

| GRAPHIC SHIFTS % | | | |
|------------------|------|--------|--------|
| HUE BIN | Rf | CHROMA | HUE |
| 1 | 81.1 | -7.7% | 3.0% |
| 2 | 84.9 | -5.7% | 4.9% |
| 3 | 85.3 | -2.3% | 6.1% |
| 4 | 87.7 | -5.5% | -0.5% |
| 5 | 92.5 | -3.9% | 0.5% |
| 6 | 91.1 | -3.4% | 0.1% |
| 7 | 86.0 | -7.7% | 0.5% |
| 8 | 87.1 | -6.0% | 4.3% |
| 9 | 80.1 | -3.9% | 9.8% |
| 10 | 79.0 | -0.9% | 11.8% |
| 11 | 82.3 | 5.5% | 10.1% |
| 12 | 87.6 | 5.4% | -0.5% |
| 13 | 84.7 | 3.3% | -12.0% |
| 14 | 78.0 | 0.8% | -13.7% |
| 15 | 86.9 | -5.5% | -4.3% |
| 16 | 78.1 | -7.5% | -10.8% |

2700K | Rf: 87.7 | Rg: 96.1

Color Vector Graphic

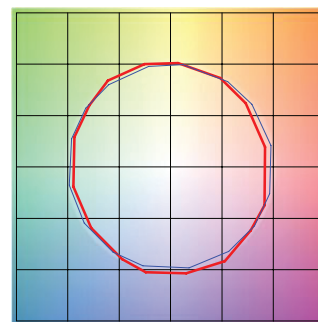


■ Test ■ Reference

| GRAPHIC SHIFTS % | | | |
|------------------|------|--------|--------|
| HUE BIN | Rf | CHROMA | HUE |
| 1 | 86.4 | -5.6% | 2.3% |
| 2 | 89.7 | -3.3% | 3.1% |
| 3 | 90.5 | -1.5% | 3.8% |
| 4 | 90.0 | -4.3% | 1.1% |
| 5 | 92.9 | -3.7% | 0.2% |
| 6 | 93.5 | -2.5% | -0.8% |
| 7 | 86.3 | -7.2% | 2.5% |
| 8 | 90.7 | -4.0% | 3.2% |
| 9 | 85.2 | -2.4% | 8.1% |
| 10 | 81.7 | 0.9% | 10.8% |
| 11 | 85.4 | 4.5% | 8.9% |
| 12 | 88.7 | 5.7% | -1.4% |
| 13 | 88.3 | 1.3% | -7.9% |
| 14 | 85.1 | 2.4% | -10.4% |
| 15 | 88.1 | -4.8% | -2.7% |
| 16 | 81.7 | -4.3% | -10.9% |

3000K | Rf: 88.1 | Rg: 99.7

Color Vector Graphic

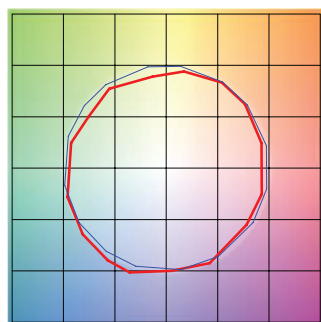


■ Test ■ Reference

| GRAPHIC SHIFTS % | | | |
|------------------|------|--------|--------|
| HUE BIN | Rf | CHROMA | HUE |
| 1 | 87.7 | -5.9% | -0.3% |
| 2 | 87.9 | -4.4% | 4.3% |
| 3 | 82.9 | -1.2% | 7.9% |
| 4 | 89.9 | 0.6% | 4.7% |
| 5 | 92.7 | 3.0% | 3.5% |
| 6 | 92.7 | 3.6% | -1.7% |
| 7 | 90.8 | -1.3% | -4.4% |
| 8 | 93.7 | -2.5% | -2.2% |
| 9 | 91.7 | -3.7% | 2.3% |
| 10 | 85.5 | -2.8% | 7.8% |
| 11 | 83.3 | 0.7% | 11.0% |
| 12 | 86.4 | 5.5% | 3.8% |
| 13 | 90.6 | 4.6% | -3.6% |
| 14 | 85.6 | 5.9% | -8.4% |
| 15 | 89.5 | -0.6% | -5.7% |
| 16 | 82.6 | -2.7% | -12.0% |

3500K | Rf: 86.1 | Rg: 95.5

Color Vector Graphic

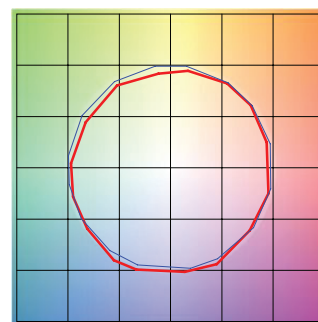


■ Test ■ Reference

| GRAPHIC SHIFTS % | | | |
|------------------|------|--------|--------|
| HUE BIN | Rf | CHROMA | HUE |
| 1 | 86.6 | -4.2% | 3.4% |
| 2 | 91.7 | -1.4% | 1.8% |
| 3 | 94.9 | -0.7% | 0.4% |
| 4 | 87.9 | -4.5% | -4.1% |
| 5 | 85.9 | -10.3% | -2.7% |
| 6 | 89.8 | -5.2% | -0.4% |
| 7 | 79.6 | -9.5% | 6.5% |
| 8 | 87.6 | -4.0% | 5.7% |
| 9 | 81.4 | -0.5% | 11.8% |
| 10 | 78.3 | 3.3% | 11.4% |
| 11 | 85.7 | 6.3% | 6.1% |
| 12 | 86.3 | 7.1% | -4.6% |
| 13 | 86.1 | -0.7% | -9.6% |
| 14 | 85.1 | 0.8% | -10.4% |
| 15 | 83.4 | -4.1% | -5.3% |
| 16 | 82.5 | -3.6% | -5.7% |

4000K | Rf: 87.6 | Rg: 96.8

Color Vector Graphic



■ Test ■ Reference

| GRAPHIC SHIFTS % | | | |
|------------------|------|--------|-------|
| HUE BIN | Rf | CHROMA | HUE |
| 1 | 89.0 | -3.1% | 2.1% |
| 2 | 93.2 | -0.9% | 1.3% |
| 3 | 94.3 | -1.1% | 0.7% |
| 4 | 89.5 | -4.0% | -2.3% |
| 5 | 87.6 | -7.8% | -1.8% |
| 6 | 92.2 | -4.6% | 0.1% |
| 7 | 87.4 | -6.6% | 3.6% |
| 8 | 85.7 | -3.8% | 7.0% |
| 9 | 81.5 | -1.3% | 12.4% |
| 10 | 80.0 | 0.9% | 11.4% |
| 11 | 83.3 | 5.9% | 8.7% |
| 12 | 89.7 | 4.8% | -0.3% |
| 13 | 88.5 | 2.4% | -6.3% |
| 14 | 92.7 | 4.0% | -3.8% |
| 15 | 86.1 | -1.6% | -4.5% |
| 16 | 85.0 | -1.4% | -5.0% |

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

VERGE WALL/FLOOR 24VDC - PLASTER-IN LED SYSTEM

REV.01.17.19

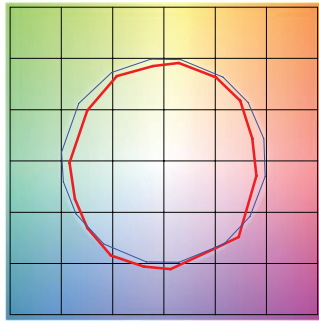
DESIGNED BY GREGORY KAY | ASSEMBLED IN AMERICA

TM-30-15 DATA

The data below is for SS2C and SS5C bare LED Soft Strips. 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.

5700K | Rf: 80.3 | Rg: 91.5

Color Vector Graphic

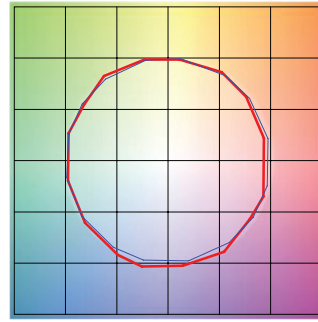


■ Test ■ Reference

| GRAPHIC SHIFTS % | | | |
|------------------|------|--------|--------|
| HUE BIN | Rf | CHROMA | HUE |
| 1 | 73.8 | -11.2% | 2.6% |
| 2 | 83.7 | -5.5% | 5.8% |
| 3 | 84.2 | -4.0% | 5.5% |
| 4 | 85.8 | -3.5% | 1.3% |
| 5 | 85.3 | -7.1% | 0.6% |
| 6 | 89.2 | -5.8% | -2.2% |
| 7 | 81.5 | -10.7% | 1.2% |
| 8 | 75.7 | -9.7% | 8.5% |
| 9 | 74.9 | -7.8% | 18.8% |
| 10 | 67.8 | -1.6% | 18.0% |
| 11 | 76.1 | 5.5% | 12.0% |
| 12 | 90.8 | 4.9% | -1.6% |
| 13 | 83.6 | 5.0% | -9.5% |
| 14 | 81.7 | -1.2% | -10.0% |
| 15 | 69.0 | 2.0% | -22.8% |
| 16 | 83.2 | -8.5% | -1.0% |

2K4K (3000K) | Rf: 90.2 | Rg: 101.4

Color Vector Graphic

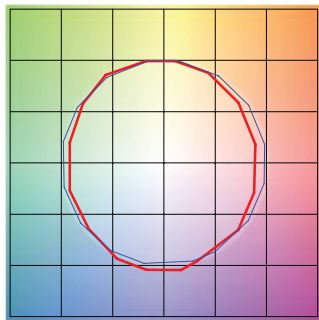


■ Test ■ Reference

| GRAPHIC SHIFTS % | | | |
|------------------|------|--------|--------|
| HUE BIN | Rf | CHROMA | HUE |
| 1 | 90.9 | -3.8% | 1.3% |
| 2 | 91.7 | -1.9% | 3.3% |
| 3 | 88.7 | 0.7% | 5.1% |
| 4 | 92.4 | -1.0% | 0.7% |
| 5 | 92.9 | 0.9% | 1.7% |
| 6 | 93.1 | 3.3% | -0.6% |
| 7 | 91.0 | -1.8% | -0.4% |
| 8 | 97.0 | 0.2% | -1.1% |
| 9 | 92.8 | -0.5% | 3.6% |
| 10 | 88.3 | 1.0% | 7.0% |
| 11 | 87.1 | 3.8% | 7.8% |
| 12 | 87.6 | 6.5% | -0.3% |
| 13 | 89.3 | 3.6% | -6.3% |
| 14 | 86.1 | 4.5% | -9.1% |
| 15 | 91.6 | -1.9% | -3.1% |
| 16 | 83.8 | -1.5% | -11.2% |

2000K ONLY (2K4K) | Rf: 84.3 | Rg: 96.9

Color Vector Graphic

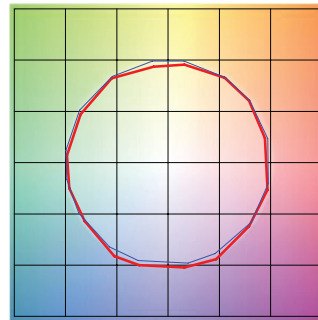


■ Test ■ Reference

| GRAPHIC SHIFTS % | | | |
|------------------|------|--------|--------|
| HUE BIN | Rf | CHROMA | HUE |
| 1 | 80.3 | -8.9% | 1.7% |
| 2 | 79.7 | -7.0% | 7.8% |
| 3 | 78.9 | -2.9% | 10.0% |
| 4 | 89.5 | -0.5% | 5.1% |
| 5 | 94.4 | 0.7% | 1.7% |
| 6 | 92.1 | 2.4% | -0.3% |
| 7 | 89.4 | -2.4% | -5.9% |
| 8 | 89.7 | -6.4% | -0.2% |
| 9 | 86.0 | -4.9% | 4.6% |
| 10 | 81.8 | -3.4% | 9.3% |
| 11 | 83.1 | 3.3% | 9.7% |
| 12 | 85.8 | 5.6% | 3.3% |
| 13 | 85.6 | 6.2% | -12.8% |
| 14 | 61.7 | -1.9% | -19.0% |
| 15 | 79.7 | -3.3% | -12.9% |
| 16 | 78.1 | -7.9% | -10.6% |

4000K ONLY (2K4K) | Rf: 89.6 | Rg: 99.1

Color Vector Graphic

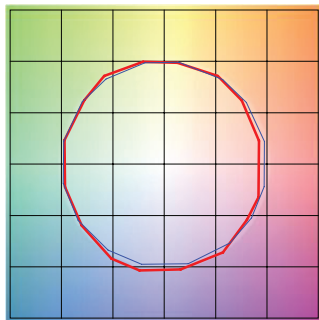


■ Test ■ Reference

| GRAPHIC SHIFTS % | | | |
|------------------|------|--------|-------|
| HUE BIN | Rf | CHROMA | HUE |
| 1 | 91.3 | -2.5% | 1.0% |
| 2 | 95.3 | -0.5% | 0.5% |
| 3 | 94.3 | -0.7% | 1.1% |
| 4 | 91.1 | -3.4% | -1.1% |
| 5 | 89.5 | -5.6% | 0.0% |
| 6 | 94.6 | -1.4% | 1.3% |
| 7 | 93.2 | -3.0% | 2.6% |
| 8 | 91.3 | -1.8% | 4.6% |
| 9 | 86.5 | -0.9% | 9.1% |
| 10 | 83.3 | -0.5% | 9.5% |
| 11 | 83.3 | 4.9% | 9.0% |
| 12 | 89.7 | 4.1% | 1.7% |
| 13 | 90.1 | 3.6% | -4.3% |
| 14 | 93.4 | 5.2% | -2.1% |
| 15 | 87.4 | 0.4% | -4.3% |
| 16 | 86.6 | 0.4% | -6.1% |

2700D | Rf: 89.5 | Rg: 100.8

Color Vector Graphic

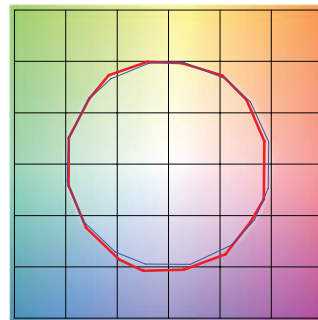


■ Test ■ Reference

| GRAPHIC SHIFTS % | | | |
|------------------|------|--------|--------|
| HUE BIN | Rf | CHROMA | HUE |
| 1 | 88.8 | -5.1% | 1.4% |
| 2 | 89.8 | -2.7% | 4.1% |
| 3 | 87.2 | 0.3% | 5.9% |
| 4 | 92.3 | -0.9% | 1.0% |
| 5 | 93.3 | 1.5% | 1.7% |
| 6 | 92.4 | 3.6% | -0.2% |
| 7 | 92.2 | -0.9% | -2.4% |
| 8 | 96.7 | -0.4% | -1.1% |
| 9 | 92.3 | -1.2% | 3.7% |
| 10 | 88.9 | -0.0% | 6.1% |
| 11 | 86.4 | 5.1% | 7.4% |
| 12 | 88.2 | 6.3% | -0.9% |
| 13 | 87.2 | 3.8% | -8.1% |
| 14 | 84.2 | 3.8% | -11.0% |
| 15 | 89.8 | -2.6% | -4.3% |
| 16 | 82.7 | -3.4% | -11.1% |

3000D | Rf: 89.8 | Rg: 101.4

Color Vector Graphic



■ Test ■ Reference

| GRAPHIC SHIFTS % | | | |
|------------------|------|--------|--------|
| HUE BIN | Rf | CHROMA | HUE |
| 1 | 90.2 | -4.2% | 1.5% |
| 2 | 90.9 | -2.0% | 3.7% |
| 3 | 87.9 | 0.8% | 5.5% |
| 4 | 92.1 | -0.9% | 0.6% |
| 5 | 93.0 | 1.5% | 1.6% |
| 6 | 92.2 | 3.9% | -0.2% |
| 7 | 92.1 | -0.3% | -2.0% |
| 8 | 96.7 | 0.0% | -1.2% |
| 9 | 92.5 | -0.6% | 3.7% |
| 10 | 88.3 | 1.1% | 7.0% |
| 11 | 87.2 | 4.1% | 7.4% |
| 12 | 87.2 | 6.7% | -1.0% |
| 13 | 88.2 | 3.8% | -7.2% |
| 14 | 85.3 | 4.3% | -9.9% |
| 15 | 90.9 | -2.2% | -3.6% |
| 16 | 83.4 | -2.2% | -11.2% |

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