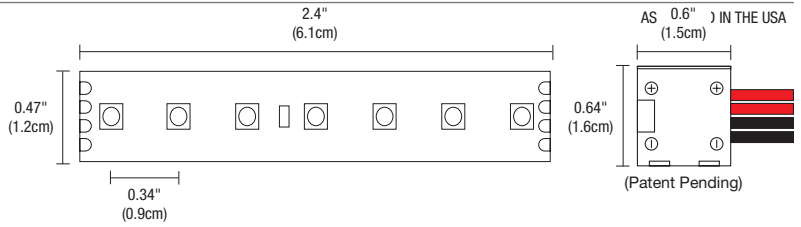
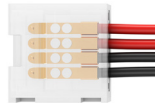


24VDC SNAP & LIGHT SOLDERLESS CONNECTORS

COMMERCIAL STATIC WHITE (2, 5, 7, 10 WATT)

REV 10.12.2017



FEATURES & BENEFITS

- Snap & Light Solderless Connectors (patent pending) reduce labor during installation
- Gold Plated Contacts prevent oxidation to ensure long LED life
- 35 LEDs per foot provide uniform light distribution without dots when using a Diffuser Lens (Light Channel .3 will have visible dots)
- 4 oz of copper provides better heat dissipation and less voltage drop
- Premium, optically clear silicone coating prevents fading
- 24VDC LED Soft Strip offers 6 white color temperatures all with high CRI and name brand LEDs
- May be ordered in Warm Dim or Tunable White
- 7 LEDs per cutting increment provide 87.5% efficiency compared to 6 LEDs at only 75%. Solid State Power Supply offers 85-90% efficiency compared to magnetic at 80%. The combination of 7 LEDs and a Solid State Power Supply increases the efficiency up to 22%.
- 50-watt power supply fits into J Box (PS-60L-ELV-24VDC)

SPECIFICATIONS

- 24VDC LED Soft Strip with 120 degree beam angle
- Available in 2.5, 4.4, 7.3, or 9.6 watts
- May be field-cut in 2.4 inch increments
- Sold in 1 foot long increments
- Class 2 Damp Listing; 100 watt limit per power supply

MOUNTING

- Industrial 3M tape lines back of strip for self-adhesion to most smooth finished surfaces
- Additional Snap & Light Solderless Connectors, Mounting Straps, and Clips may be needed for some applications (sold separately)

- Indoor, damp, or dry locations
- Coves, toe-kicks, under cabinets and shelves, bookcases, drawers, pathways, accent lighting, task lighting, and general illumination

INCLUDED COMPONENTS

- SS2C, SS5C, SS7C, or SS10C 24VDC LED Soft Strip
- Heat Sink Tape (SS7C & SS10C)
- 3M™ Adhesive Tape Backing

REQUIRED COMPONENTS (Sold Separately)

- Remote Power Supply
- Snap & Light Power Connector

ACCESSORIES (Sold Separately)

- 24VDC Solderless Snap & Light Jumper Connector
- Flexible Connectors
- Mounting Straps & Clips

REMOTE POWER SUPPLIES*, DIMMING & CONTROLS

(Sold Separately)

- Electronic Low Voltage Dimming (ELV)
- 0-10 Volt (0-10) Dimming
- Lutron Hi-Lume®

*In-Wall Mounting Kits available for select Power Supplies

LAMP DATA:

- Average life is 50,000 hours
- Operating temperature: -22°F to 140°F (-30°C to 60°C)

APPLICATIONS

SYSTEM	SS2C						SS5C						SS7C						SS10C					
	2.5W						4.4W						7.3W						9.6W					
WATTS PER FOOT	2.5W						4.4W						7.3W						9.6W					
COLOR TEMPERATURE	2200K	2700K	3000K	3500K	4000K	5700K	2200K	2700K	3000K	3500K	4000K	5700K	2200K	2700K	3000K	3500K	4000K	5700K	2200K	2700K	3000K	3500K	4000K	5700K
LUMENS PER FOOT	187.5	229	250	286	318	325	294	359	392	449	488	519	477.75	583	637	677	745	781	683	833	910	1042	1133	1206
LUMENS PER WATT	75	92	100	115	127	130	67	82	89	102	111	118	65	80	88	93	102	107	68	83	91	104	113	121
CRI	85+	95+	95+	85+	85+	85+	85+	95+	95+	85+	85+	85+	85+	95+	95+	85+	85+	85+	85+	95+	95+	85+	85+	85+
Rf	83.9	87.7	88.1	86.1	87.6	80.3	83.9	87.7	88.1	86.1	87.6	80.3	83.9	87.7	88.1	86.1	87.6	80.3	83.9	87.7	88.1	86.1	87.6	80.3
RG	94.9	96.1	99.7	95.5	96.8	91.5	94.9	96.1	99.7	95.5	96.8	91.5	94.9	96.1	99.7	95.5	96.8	91.5	94.9	96.1	99.7	95.5	96.8	91.5
LEDS PER FOOT	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
MAX RUN LENGTH	40ft	40ft	40ft	40ft	40ft	40ft	20ft	20ft	20ft	20ft	20ft	20ft	12ft	12ft	12ft	12ft	12ft	12ft	10ft	10ft	10ft	10ft	10ft	10ft

ORDERING CODE

System	Voltage	Length in Feet	Color Temperature
SS2C	24V	40	27K
SS2C	24V 24 Volt	1-40 1 - 40 feet (SS2C)	22K 2200K Amber White
SS5C		1-20 1 - 20 feet (SS5C)	27K 2700K Very Warm White
SS7C		1-12 1 - 12 (SS7C)	30K 3000K Warm White
SS10C		1-10 1 - 10 feet (SS10C)	35K 3500K Neutral White
			40K 4000K Cool White
			57K 5700K Daylight White

PROJECT		FIXTURE TYPE		DATE	
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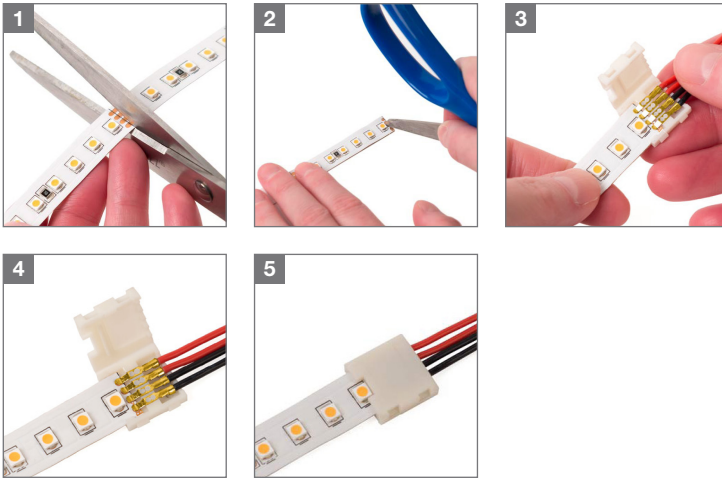
24VDC SNAP & LIGHT SOLDERLESS CONNECTORS

COMMERCIAL STATIC WHITE (2, 5, 7, 10 WATT)

REV 10.12.2017

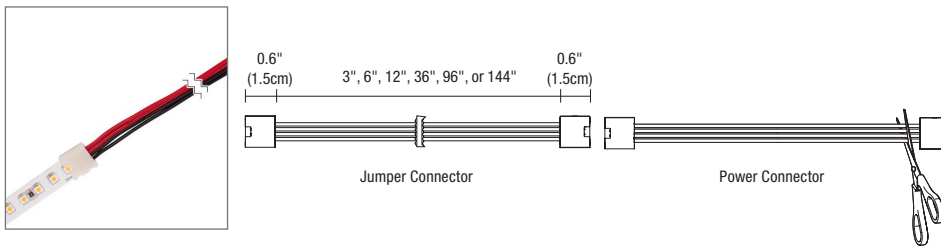
Indoor 24VDC LED Soft Strip: Accessories (sold separately)

ASSEMBLED IN THE USA



Using the Snap & Light Solderless Connectors: Cutting and reconnecting our LED Soft Strip is easy. All you need is a pair of scissors or any sharp device that will allow you to make a clean cut.

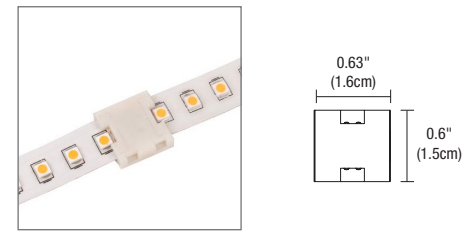
1. Cut or solder the middle of joining contacts
2. Remove the protective coating from the contacts
3. Place the LED Soft Strip end under the plastic guide and push it under the snap contacts
4. Close the cover
5. Snap the cover to secure in place



24VDC Solderless Snap & Light Power/Jumper Connector

Join 2 cut sections of LED Soft Strip end to end. Use as a power connector is required. Use as a jumper connector is optional. To use as a power connector cut and strip the wires.

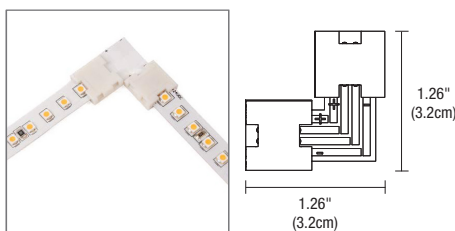
Product	Type	Size
SS	SLC	12IN
SS LED Soft Strip	SLC Snap & Light Jumper or Power Connectors	3IN 3 inches 36IN 36 inches 6IN 6 inches 96IN 96 inches 12IN 12 inches 144IN 144 inches



Solderless Snap & Light Straight Joiner

Join 2 cut sections of LED Soft Strip end to end.

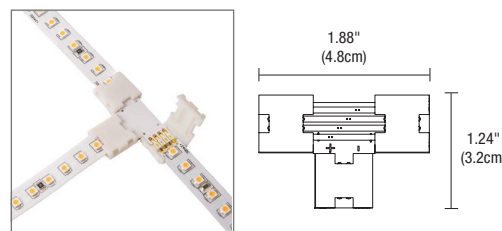
Product	Type
SS	SLC
SS LED Soft Strip	SLC Snap & Light Straight Connector



Solderless Snap & Light L-Connector

Join and conduct power to 2 sections of LED Soft Strip in an L-shape.

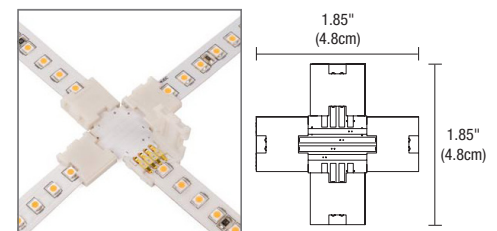
Product	Type
SS	SLL
SS LED Soft Strip	SLL Snap & Light L-Connector



Solderless Snap & Light T-Connector

Join and conduct power to 3 sections of LED Soft Strip in a T-shape.

Product	Type
SS	SLT
SS LED Soft Strip	SLT Snap & Light T-Connector



Solderless Snap & Light X-Connector

Join and conduct power to 4 sections of LED Soft Strip in an X-shape.

Product	Type
SS	SLX
SS LED Soft Strip	SLX Snap & Light X-Connector

PROJECT	FIXTURE TYPE	DATE
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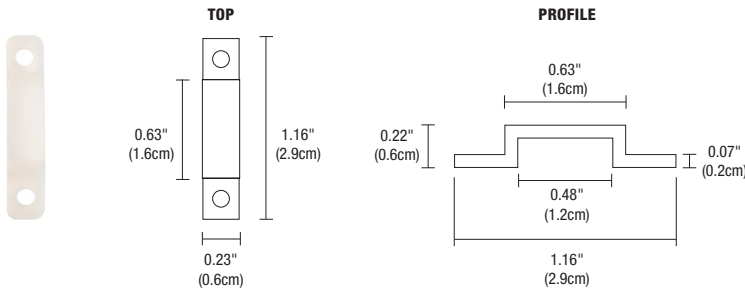
24VDC SNAP & LIGHT SOLDERLESS CONNECTORS

COMMERCIAL STATIC WHITE (2, 5, 7, 10 WATT)

REV 10.12.2017

ASSEMBLED IN THE USA

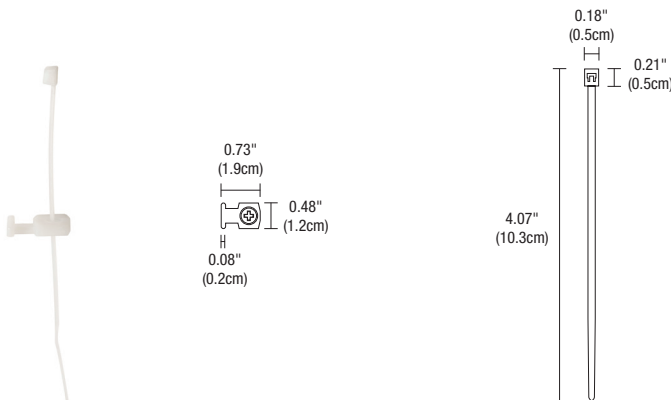
Indoor & Outdoor 24VDC LED Soft Strip: Mounting Straps and Clips (sold separately)



LED Soft Strip U-Strap

Use every 6 - 12 inches for extra support (30/package). Compatible with both Indoor and Outdoor LED Soft Strips. The U-Strap is included with Outdoor LED Soft Strips, and is ordered separately as a replacement part or for Indoor LED Soft Strips.

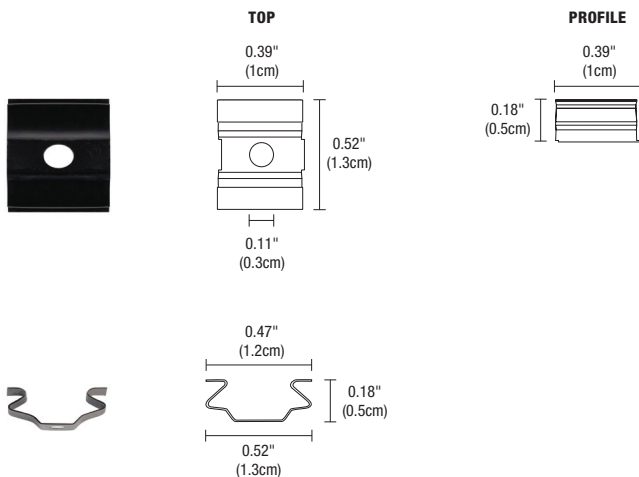
Product	Type
SS	SU
SS LED Soft Strip	SU U-Strap



LED Soft Strip Tie Strap

Use every 6 - 12 inches for extra support (30/package). Compatible with both Indoor and Outdoor LED Soft Strips. The Tie Strap is included with Outdoor LED Soft Strips, and is ordered separately as a replacement part or for Indoor LED Soft Strips.

Product	Type
SS	ST
SS LED Soft Strip	ST Tie Strap



LED Soft Strip Screw-In Mounting Clip

Use Soft Strip Mounting Clip every 6 - 12 inches for extra support (10/package). Clip attaches to surface using screws and Strip snaps into clip.

Product	Type
SS	MCL
SS LED Soft Strip	MCL Mounting Clip

PROJECT	FIXTURE TYPE	DATE
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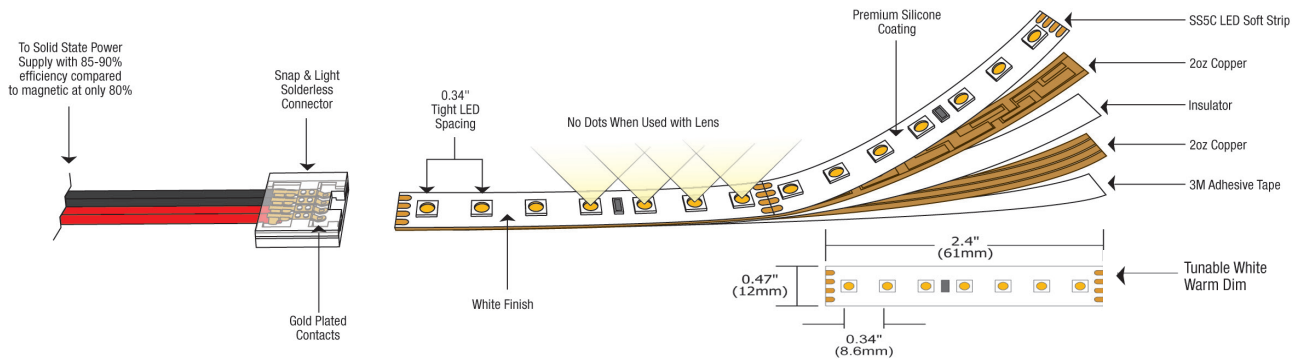
24VDC SNAP & LIGHT SOLDERLESS CONNECTORS

COMMERCIAL STATIC WHITE (2, 5, 7, 10 WATT)

REV 10.12.2017

ASSEMBLED IN THE USA

Power Consumption per Linear Foot: Maximum length before refeeding



SS2C 24VDC LED SOFT STRIP (2.5 WATTS PER FOOT) MAXIMUM LENGTH BEFORE REFEEDING: 40FT*

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

*20 feet maximum with wet locations, 24 feet maximum when used with PSB-60W-ELV-24VDC

SS5C STATIC WHITE 24VDC LED SOFT STRIP (4.4 WATTS PER FOOT) MAXIMUM LENGTH BEFORE REFEEDING: 20FT

LENGTH IN FEET	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
TOTAL WATTAGE	5	10	15	20	24	29	34	39	44	48	53	58	63	68	72	77	82	87	92	96

SS7C STATIC WHITE 24VDC LED SOFT STRIP (7.3 WATTS PER FOOT) MAXIMUM LENGTH BEFORE REFEEDING: 12FT

LENGTH IN FEET	1	2	3	4	5	6	7	8	9	10	11	12
TOTAL WATTAGE	8	15	22	30	37	44	52	59	66	74	81	88

SS10C STATIC WHITE 24VDC LED SOFT STRIP (9.6 WATTS PER FOOT) MAXIMUM LENGTH BEFORE REFEEDING: 10FT

LENGTH IN FEET	1	2	3	4	5	6	7	8	9	10
TOTAL WATTAGE	10	20	29	39	48	58	68	77	87	96

GRADE	LED SOFT STRIP	WATTAGE PER FOOT*	LUMENS PER WATT*	LEDS PER FOOT	APPLICATION
Commercial	SS2C	2.5W	100	35	Coves, Toe-Kicks, Under Cabinets, Shelves, Pathways, Low Level Ambient Light for Small Spaces
	SS5C	4.4W	89	35	Coves, Task Lighting, and General Illumination for Medium Spaces
	SS7C	7.3W	88	35	Coves, and General Illumination for Large Spaces
	SS10C	9.6W	91	35	Coves, and General Illumination for Very Large Spaces

* Lumen data reflects test results from the 3000K LED Soft Strip; other color temperatures may vary

PROJECT		FIXTURE TYPE		DATE	
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24VDC SNAP & LIGHT SOLDERLESS CONNECTORS

COMMERCIAL STATIC WHITE (2, 5, 7, 10 WATT)

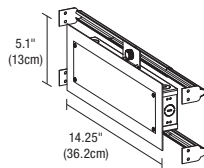
REV 10.12.2017

ASSEMBLED IN THE USA

Compatible Indoor 24VDC ELV Power Supplies: Indoor 24VDC LED Soft Strip

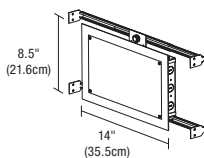
ELECTRONIC LOW-VOLTAGE (ELV) POWER SUPPLIES & RECOMMENDED DIMMERS ¹					
ORDERING CODES	PS-40W-ELV-24VDC	PS-60L-ELV-24VDC	PSB-60W-ELV-24VDC	PSB-2X60W-ELV-24VDC	PSB-100W-ELV-24VDC
SPECIFICATIONS					
MAXIMUM LOAD	40W (FITS IN JBOX)	60W (50W IN JBOX)	60W	2X60W	96W
INPUT VOLTAGE	120VAC	120VAC	120VAC	120VAC	120VAC
OUTPUT VOLTAGE	24VDC	24VDC	24VDC	24VDC	24VDC
DIMENSIONS	1.4" X 3" X 1"	2.25" X 1.25" X 0.83"	8.125" X 2" X 1.75"	12.15" X 6.48" X 2.18"	9.25" X 3.5" X 2"
CLASSIFICATION	CLASS 2	CLASS 2	CLASS 2	CLASS 2	CLASS 2
IN WALL MOUNTING	N/A	N/A	PSB-60W-ELV-24VDC-IW	PSB-2X60W-ELV-24VDC-IW	PSB-100W-ELV-24VDC-IW
DIMMING AND CONTROLS					
LUTRON DIVA: DVELV-300P	•	•	•	•	•
LUTRON SKYLARK: SELV-300P	•	•	•	•	•
LUTRON RADIO RA2: RRD-6NA	N/A	N/A	•	•	•
LUTRON MAESTRO: MAELV-600	•	•	•	•	•
LEGRAND ADORNE: ADTP-703TUM4	N/A	N/A	•	•	•

ELECTRONIC LOW-VOLTAGE (ELV) POWER SUPPLIES & RECOMMENDED DIMMERS ¹			
ORDERING CODES	PSB-2X100W-ELV-24VDC	PSB-3X100W-ELV-24VDC	PSB-4X100W-ELV-24VDC
SPECIFICATIONS			
MAXIMUM LOAD	2X96W	3X96W	4X96W
INPUT VOLTAGE	120VAC	120VAC	120VAC
OUTPUT VOLTAGE	24VDC	24VDC	24VDC
DIMENSIONS	12.15" X 6.48" X 2.18"	14" X 10" X 3"	17" X 13" X 3"
CLASSIFICATION	CLASS 2	CLASS 2	CLASS 2
IN WALL MOUNTING	PSB-2X100W-ELV-24VDC-IW	N/A	N/A
DIMMING AND CONTROLS			
LUTRON DIVA: DVELV-300P	•	•	•
LUTRON SKYLARK: SELV-300P	•	•	•
LUTRON RADIO RA2: RRD-6NA	•	•	•
LUTRON MAESTRO: MAELV-600	•	•	•
LEGRAND ADORNE: ADTP-703TUM4	•	•	•



5.1 x 14.25 inch In-Wall Mounting Kit: Includes power supply, box covers, and stud hangers for installing Junction Box in wall. Select "IW" in the options section of compatible power supply ordering codes if an In-Wall Mounting Kit is needed.

Ordering Codes: PSB-60W-ELV-24VDC-IW, PSB-100W-ELV-24VDC-IW



8.5 x 14 inch In-Wall Mounting Kit: Includes power supply, box covers, and stud hangers for installing Junction Box in wall. Select "IW" in the options section of compatible power supply ordering codes if an In-Wall Mounting Kit is needed.

Ordering Codes: PSB-2x60W-ELV-24VDC-IW, PSB-2x100W-ELV-24VDC-IW

PROJECT		FIXTURE TYPE		DATE	
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24VDC SNAP & LIGHT SOLDERLESS CONNECTORS

COMMERCIAL STATIC WHITE (2, 5, 7, 10 WATT)

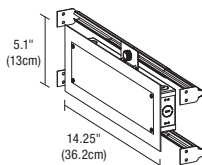
REV 10.12.2017

ASSEMBLED IN THE USA

Compatible Indoor 24VDC 0-10 Power Supplies: Indoor 24VDC LED Soft Strip

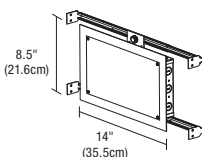
0-10 VOLT (010) POWER SUPPLIES & RECOMMENDED DIMMERS†				
ORDERING CODES	PSB-25W-010-24VDC	PSB-60W-010-24VDC	PSB-96W-010-24VDC	PSB-2X96W-010-24VDC
SPECIFICATIONS				
MAXIMUM LOAD	25W	60W	96W	2X96W
INPUT VOLTAGE	120VAC	120-277VAC	120-277VAC	120-277VAC
OUTPUT VOLTAGE	24VDC	24VDC	24VDC	24VDC
DIMENSIONS	12.4" X 3.12" X 2.18"	12.4" X 3.12" X 2.18"	12.4" X 3.12" X 2.18"	12.15" X 6.48" X 2.18"
CLASSIFICATION	CLASS 2	CLASS 2	CLASS 2	CLASS 2
IN WALL MOUNTING	PSB-25W-010-24VDC-IW	PSB-60W-010-24VDC-IW	PSB-96W-010-24VDC-IW	PSB-2X96W-010-24VDC-IW
DIMMING AND CONTROLS				
PHILIPS SUNRISE: SR1200ZTUNV	•	•	•	•
LUTRON DIVA: DVTV-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	•	•	•	•

0-10 VOLT (010) POWER SUPPLIES & RECOMMENDED DIMMERS†		
ORDERING CODES	PSB-3X96W-010-24VDC	PSB-4X96W-010-24VDC
SPECIFICATIONS		
MAXIMUM LOAD	3X96W	4X96W
INPUT VOLTAGE	120-277VAC	120-277VAC
OUTPUT VOLTAGE	24VDC	24VDC
DIMENSIONS	14" X 10" X 3"	17" X 13" X 3"
CLASSIFICATION	CLASS 2	CLASS 2
IN WALL MOUNTING	N/A	N/A
DIMMING AND CONTROLS		
PHILIPS SUNRISE: SR1200ZTUNV	•	•
LUTRON DIVA: DVTV-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	•	•



5.1 x 14.25 inch In-Wall Mounting Kit: Includes power supply, box covers, and stud hangers for installing Junction Box in wall. Select "IW" in the options section of compatible power supply ordering codes if an In-Wall Mounting Kit is needed.

Ordering Codes: PSB-25W-010-24VDC-IW, PSB-60W-010-24VDC-IW, PSB-96W-010-24VDC-IW



8.5 x 14 inch In-Wall Mounting Kit: Includes power supply, box covers, and stud hangers for installing Junction Box in wall. Select "IW" in the options section of compatible power supply ordering codes if an In-Wall Mounting Kit is needed.

Ordering Codes: PSB-2X96W-010-24VDC-IW

PROJECT	FIXTURE TYPE	DATE
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24VDC SNAP & LIGHT SOLDERLESS CONNECTORS


COMMERCIAL STATIC WHITE (2, 5, 7, 10 WATT)

REV 10.12.2017

ASSEMBLED IN THE USA

Compatible Indoor 24VDC Lutron Hi-Lume® Power Supplies: Indoor 24VDC LED Soft Strip

LUTRON HI-LUME® PREMIER .1% ECOSYSTEM® 3-WIRE POWER SUPPLY & RECOMMENDED CONTROLLERS†

ORDERING CODES	<p>L3D0-96W24V-U</p> 
	SPECIFICATIONS
MAXIMUM LOAD	96W
INPUT VOLTAGE	120-277VAC
OUTPUT VOLTAGE	24VDC
DIMENSIONS	10.5" X 5.5" X 2"
CLASSIFICATION	CLASS 2
DIMMING AND CONTROLS	
RADIO RA2	•
HOMEWORKS QS	•
PHPM-3F-120	•
PHPM-3F-DV	•
BCI-0-10	•

PROJECT		FIXTURE TYPE		DATE	
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24VDC SNAP & LIGHT SOLDERLESS CONNECTORS

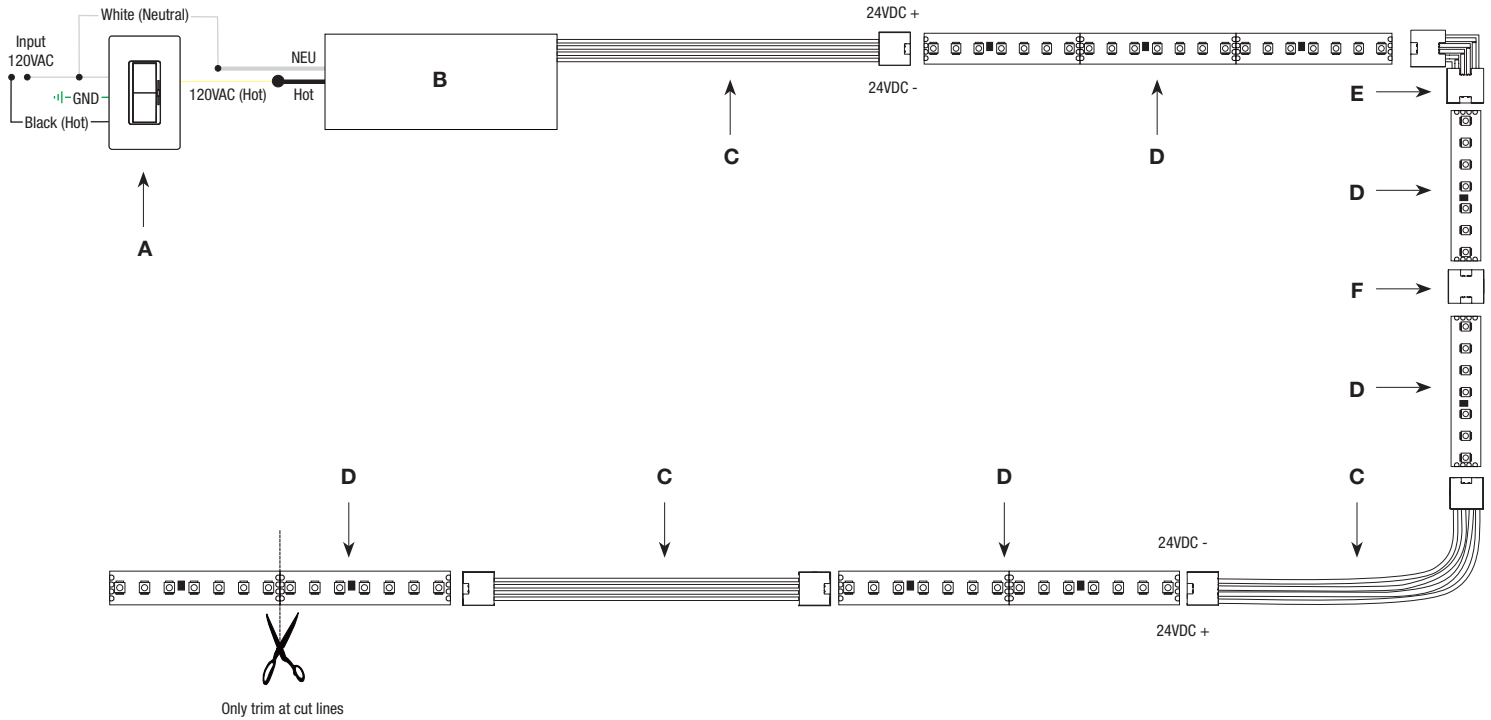
COMMERCIAL STATIC WHITE (2, 5, 7, 10 WATT)

REV 10.12.2017

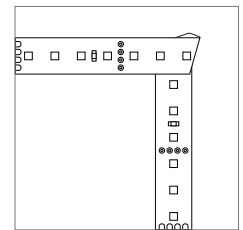
ASSEMBLED IN THE USA

Indoor Electronic Low Voltage Dimming (ELV) Sample Wiring Diagram: The example below is using a Class 2, 24VDC 60 watt ELV Power Supply with 60 watt output. Dimming is possible but not recommended for Static White LED Soft Strips. See the Power Supply comparison chart for other compatible ELV Power Supply and dimmer options.

INDOOR ELECTRONIC LOW VOLTAGE DIMMING (ELV)



- A. ELV Dimmer
- B. ELV Power Supply
- C. 24VDC Solderless Snap & Light Power/Jumper Connector
- D. 24VDC LED Soft Strip Commercial, Static White
- E. Solderless Snap & Light L-Connector
- F. Solderless Snap & Light Straight Joiner



LED Soft Strip does **NOT** bend 90°

PROJECT	FIXTURE TYPE	DATE
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24VDC SNAP & LIGHT SOLDERLESS CONNECTORS

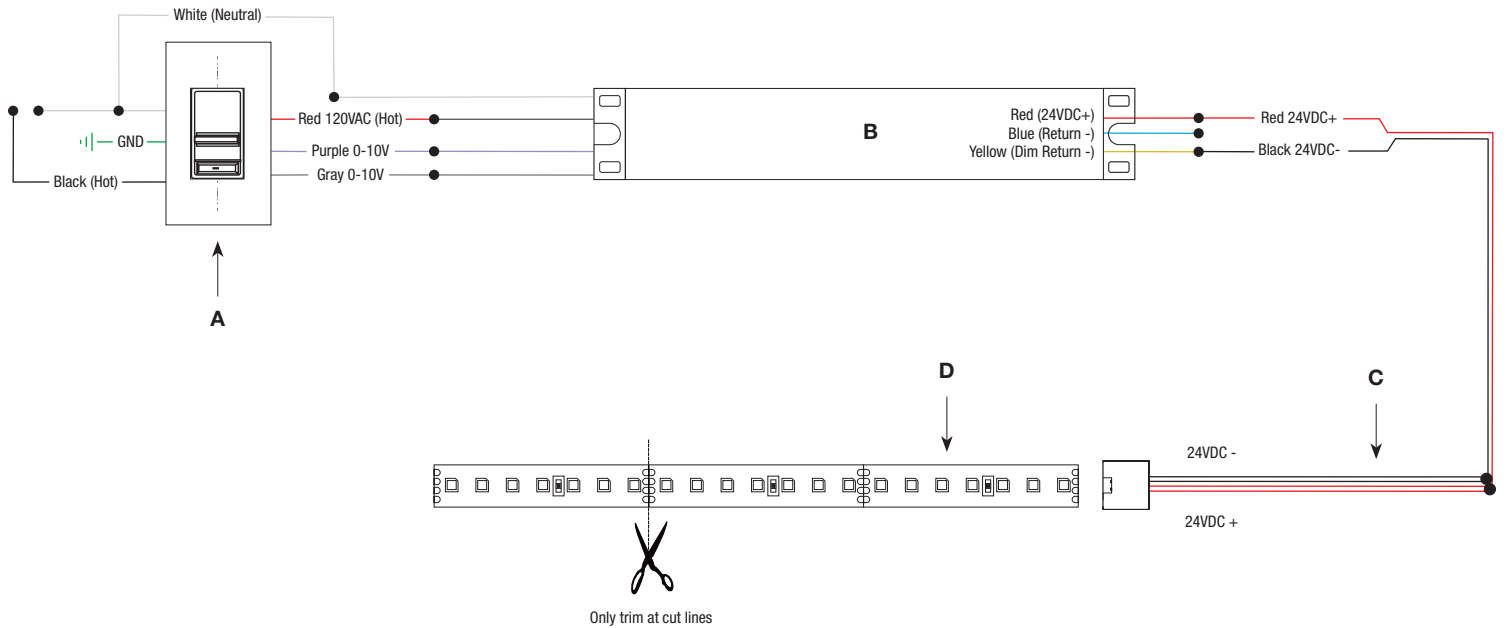
COMMERCIAL STATIC WHITE (2, 5, 7, 10 WATT)

REV 10.12.2017

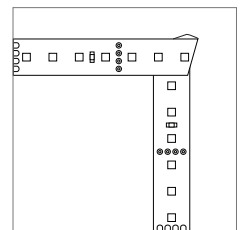
ASSEMBLED IN THE USA

Indoor 0-10 Volt Dimming (0-10V) Sample Wiring Diagram: The example below is using a Class 2, 24VDC 96 watt 0-10V Power Supply with 120 - 277 VAC input, and 24VDC 96 watt output. Dimming is possible but not recommended for Static White LED Soft Strips. See the Power Supply comparison chart for other compatible 0-10V Power Supply and dimmer options.

INDOOR 0-10 VOLT DIMMING (0-10V)



- A. 0-10V Dimmer
- B. 0-10V Power Supply
- C. 24VDC Solderless Snap & Light Power/Jumper Connector
- D. 24VDC LED Soft Strip Commercial, Static White



LED Soft Strip does **NOT** bend 90°

PROJECT		FIXTURE TYPE		DATE	
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24VDC SNAP & LIGHT SOLDERLESS CONNECTORS

COMMERCIAL STATIC WHITE (2, 5, 7, 10 WATT)

REV 10.12.2017

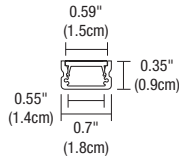
ASSEMBLED IN THE USA

Indoor 24VDC LED Soft Strip Compatible Channels: 24VDC LED Soft Strips can be installed as a single strip or installed within a compatible channel with lens. See Light Channel spec sheets at EdgeLighting.com and TruLine, Reveal and Reveal Wall Wash spec sheets at PureLighting.com for more information.

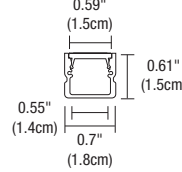
C Clear Lens
 D Diffuser Lens
 F Frosted Lens
 L Linear Frost Lens
 G Gel Color Filter Suitable
 W Wet Location*

*Wet location options are only available for complete fixtures

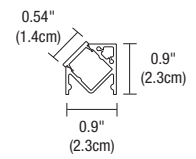
SURFACE MOUNT LIGHT CHANNELS: Recommended applications* — Cove, pathway, toe-kick, undercabinet, and shelves



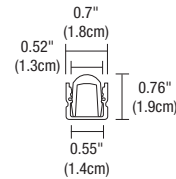
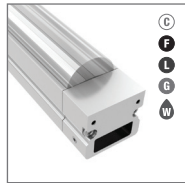
LCS.3 Light Channel



LCS.6 Light Channel

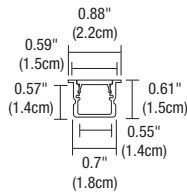


LC45 Light Channel 45°

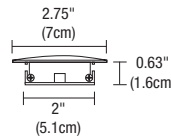


LCMG Light Channel Micro Grazer

RECESSED LIGHT CHANNELS: Recommended applications* (Recessed into drywall or wood)** — Coves, pathways, toe-kicks, undercabinets, and shelves

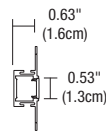


LCMW.6 Light Channel Millwork

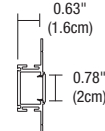


LCT1.6 Light Channel Trim

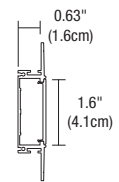
RECESSED CHANNELS: Recommended applications* (Recessed into 5/8 inch or thicker drywall)** — General illumination, architectural accents, coves, toe-kicks, and wall wash



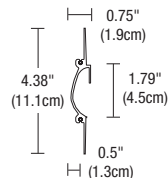
TL5A TruLine .5A



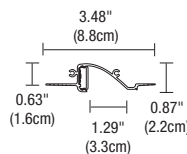
TL1A TruLine 1A



TL1.6A TruLine 1.6A



RV Reveal



RVWW Reveal Wall Wash

PRODUCT	LCS.3	LCS.6	LC45	LCMG	XXX	LCMW.6	LCT1.6	TL5A	TL1A	TL1.6A	RV	RVWW
DIY (Do-It-Yourself)	X	X	X	X	X	X	N/A	N/A	N/A	N/A	N/A	N/A
Complete Fixture	X	X	X	X	N/A	X	X	X	X	X	X	X
BIY (Build-It-Yourself)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	X	X	X	X	X
SS2C Static White	X	X	X	N/A	X	X	X	X	X	X	X	N/A
SS5C Static White	X	X	X	X	X	X	X	X	X	X	X	X
SS7C Static White	X	X	X	X	X	X	X	X	X	X	X	X
SS10C Static White	X	X	X	X	X	X	X	X	X	X	X	X

*Applications may vary by product. See individual product spec sheets for specific applications.

**Light Channel Millwork recesses into 3/4 inches thick wood; Light Channel trim recesses into 5/8 inch drywall or wood; and Reveal recesses into 1/2 inch or thicker drywall

PROJECT		FIXTURE TYPE		DATE	
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24VDC SNAP & LIGHT SOLDERLESS CONNECTORS

COMMERCIAL STATIC WHITE (2, 5, 7, 10 WATT)

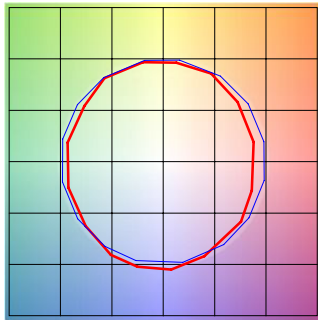
REV 10.12.2017

ASSEMBLED IN THE USA

TM-30-15 Data: Consistent color temperatures throughout a single strip and among multiple strips is possible through a 3 phase binning process where each order is inspected with a color meter to ensure uniformity.

2200K | Rf: 83.9 | Rg: 94.9 | CRI: 85+

COLOR VECTOR GRAPHIC

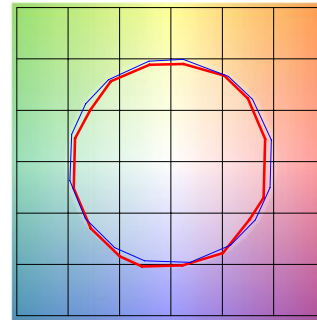


■ Test ■ Reference

		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%	

2700K | Rf: 87.7 | Rg: 96.1 | CRI: 95+

COLOR VECTOR GRAPHIC

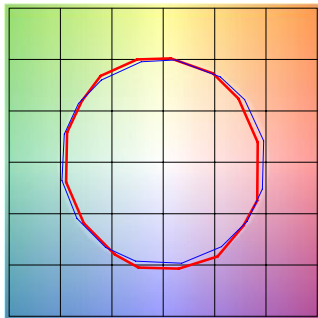


■ Test ■ Reference

		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 | CRI: 95+

COLOR VECTOR GRAPHIC

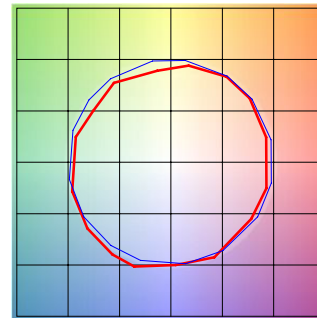


■ Test ■ Reference

		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 | CRI: 85+

COLOR VECTOR GRAPHIC

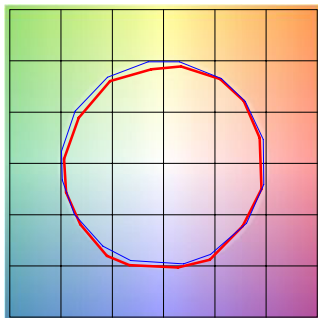


■ Test ■ Reference

		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 | CRI: 85+

COLOR VECTOR GRAPHIC

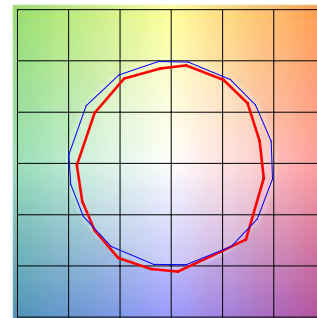


■ Test ■ Reference

		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%	

5700K | Rf: 80.3 | Rg: 91.5 | CRI: 85+

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%	

PROJECT		FIXTURE TYPE		DATE	
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