SW-XT24/3.0

LED Strips - Static White Extreme Temperature



- Wet rated extreme temperature static white LED strip
- Suitable for saunas and steam rooms
- Ambient or mounting surface temperature must not be lower than -40° or higher than 195°F

1 V/WATTS	2 RATED	3 CCT	4 CONNECTOR/WIRE IN	5 CONNECTOR/WIRE OUT	6 WIRE COLOR	7 WIRE TYPE	8 ILLUMINATED LENGTH
SW-XT24/3.0	WET					CL2	

Sample Part Number: **SW-XT24/3.0-WET-30-BW-BW-WH-CL2-48"**

1 V/WATTS

SW-XT24/3.0

Voltage: 24VDC
Wattage: 3.0W/ft
See following pages for compatible power supplies.

2 RATED

WET	IP67

3 CCT

22	2000K
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

4 CONNECTOR/WIRE IN

BW	Bare Wire (Standard 24")
CON6	Connector 6"
CON24	Connector 24"

Connector/Wire In not needed to specify product.
Typical selection is BW.
BW: Standard length is 24", Max length is 120".
Request custom length by writing in part number next to BW (example: BW48)

5 CONNECTOR/WIRE OUT

BW	Bare Wire (Standard 24")
CLS	Closed End (No feed)
CON6	Connector 6"
CON24	Connector 24"

Connector/Wire Out not needed to specify product. Typical selection is CLS or BW.
BW: Standard length is 24", Max length is 120".
Request custom length by writing in part number next to BW (example: BW48)

6 WIRE COLOR

WH	White
BK	Black

7 WIRE TYPE

CL2	Class 2

8 ILLUMINATED LENGTH

WET: 2"-360" in 2" increments

COMPATIBLE EXTRUSIONS

The lenses in these extrusions are only rated for applications below 150°F.
Extrusions without lenses are useful for shielding, glare control, and improving aesthetics.

	WIDE	TORQ	TRE3	LALO	TALO	ARKA	TELA	VEVE	FLUR	EMBD	LATO	MDIN	OPTI-FLAT	OPTI-OPTICS	THIN	POSH
DRY																
DMP																
WET	✓ NO LENS		✓ WITH LENS	✓ NO LENS	✓ WITH OR WITHOUT LENS					✓ WITH OR WITHOUT LENS EXCLUDES 30°, 45°, 60° LENS						

5 year warranty | Warranty only valid with QTL power supplies | Field modifications must comply with QTL's installation methods otherwise warranty is null & void | All data has +/- 5% tolerance | UL Listed | Title 24 - JA8-2019 Strips: WET rated, 2700K and above

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SW-XT24/3.0

LED Strips - Static White Extreme Temperature

3 CCT – LUMENS/CRI - DELIVERED LUMENS

WET

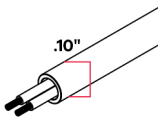
[Calculated L70 = 140000 hrs]
Tested with SW-XT24/3.0-WET

CCT	Lumen/ft	Luminous Efficacy	CRI Ra	CRI R9	TM30 Rf	TM30 Rg
2200K	188	60 Lm/W	92	51	92	98
2400K	201	64 Lm/W	91	51	91	98
2700K	232	75 Lm/W	93	60	91	99
3000K	236	76 Lm/W	91	52	90	98
3500K	259	83 Lm/W	91	53	89	98
4000K	263	84 Lm/W	91	54	87	95

4/5 CONNECTOR/WIRE – IN/OUT

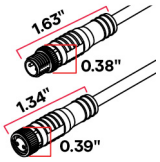
Connector/Wire In or Out not needed to specify product. Standard configuration is BW for Wire In and CLS for Wire out

BW



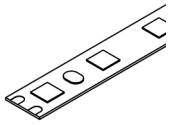
Bare Wire 24"
Stranded 22 AWG

CON6/CON24



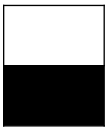
6" or 24" Overall
Wire Connector | 22 AWG
IP67 Rated, UL Listed

CLS



Not soldered

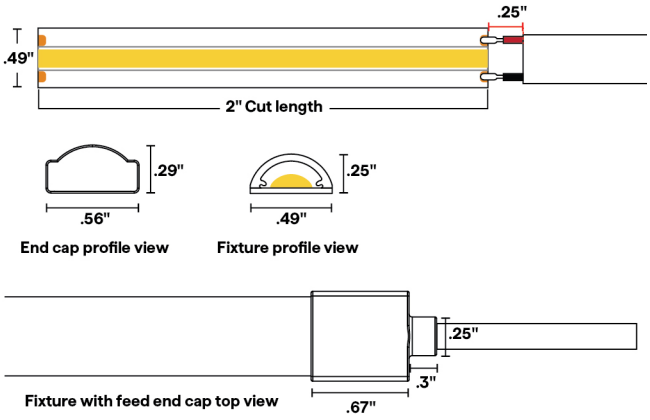
6 WIRE COLOR



White

Black

8 ILLUMINATED LENGTH - DIMENSIONS



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SW-XT24/3.0

LED Strips - Static White Extreme Temperature

COMPATIBLE POWER SUPPLIES

See power supplies cut sheets for more information. Data subject to change, all data has +/- 5% tolerance. Power supply must be located outside of sauna or steam room.

DIM TO LEVEL	INDOOR	OUTDOOR
	SW-XT	SW-XT
Dim to Black	Q6M-DC+CAP QTM-DC+CAP iQ-PH+QD1	QOM-DC+CAP QOM-PH
0.1%	QT-CAB-QZ-PH/0-10V QT-CAB-eLED+0-10V QT-CAB-eLED+0-10V-AWN QT-CAB-eLED+DALI-DT6 QT-CAB-eLED+DALI-DT6-AWN QTM-eLED+0-10V QTM-eLED+0-10V-AWN QTM-eLED+DALI-DT6 QTM-eLED+DALI-DT6-AWN QZ-BOWTIE+DIMMER QZ-DMX QZ-PRO-PH/0-10V QZ-STICK-PH/0-10V QZLP	Q-SET-QZ-DMX Q-SET-QZ-PH/0-10V Q-SET-eLED+0-10V QOM-eLED+0-10V QOM-eLED+DALI-DT6 QZ-DMX QZ-PRO-PH/0-10V
1%	Q-DIM QTM-eLED(E) QZ-DALI-DT6	Q-SET+QZ-DALI-DT6 QZ-DALI-DT6
10%	Non-Dim Power Supply with SW App Dongle	Q-HEX-mini-DC Q-SET-mLED

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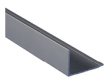
SW-XT24/3.0

LED Strips - Static White Extreme Temperature

DIMMING PROTOCOL	INDOOR	OUTDOOR
	SW-XT	SW-XT
Non-Dim	QT-CAB-eLED-ND QTM-eLED-ND QZ-ND	Q-SET-QZ-ND Q-SET-eLED-ND QOM-eLED-ND QZ-ND
Phase	Q6M-DC+CAP QT-CAB-QZ-PH/0-10V QTM-DC+CAP QTM-eLED(E) QZ-BOWTIE+DIMMER QZ-PRO-PH/0-10V QZ-STICK-PH/0-10V QZLP iQ-PH+QD1	Q-HEX-mini-DC Q-SET-QZ-PH/0-10V Q-SET-mLED QOM-DC+CAP QOM-PH QZ-PRO-PH/0-10V
0-10V	QT-CAB-QZ-PH/0-10V QT-CAB-eLED+0-10V QT-CAB-eLED+0-10V-AWN QTM-eLED+0-10V QTM-eLED+0-10V-AWN QZ-PRO-PH/0-10V QZ-STICK-PH/0-10V QZLP	Q-SET-QZ-PH/0-10V Q-SET-eLED+0-10V QOM-eLED+0-10V QZ-PRO-PH/0-10V
Lutron Athena	QT-CAB-eLED+0-10V-AWN QT-CAB-eLED+DALI-DT6-AWN QTM-eLED+0-10V-AWN QTM-eLED+DALI-DT6-AWN	
ECO System	QTM-eLED(E)	
DMX	QZ-DMX	Q-SET-QZ-DMX QZ-DMX
DALI-2: DT6	QT-CAB-eLED+DALI-DT6 QT-CAB-eLED+DALI-DT6-AWN QTM-eLED+DALI-DT6 QTM-eLED+DALI-DT6-AWN QZ-DALI-DT6	Q-SET+QZ-DALI-DT6 QOM-eLED+DALI-DT6 QZ-DALI-DT6
SCENE App Dimmed	Non-Dim Power Supply with SW App Dongle	

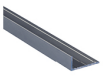
COMPATIBLE MOUNTING ACCESSORIES

BL-GRAZER



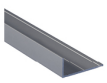
Backwards L Mounting Bracket

BL-MICRO



Backwards L Mounting Bracket

BL-LARGE



Backwards L Mounting Bracket

SD-L-LARGE



L Mounting Bracket

SD-L-MEDIUM



L Mounting Bracket

SD-L-MICRO



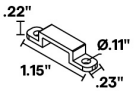
L Mounting Bracket

SD-J-LARGE



J Mounting Bracket

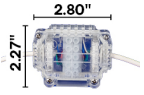
PLC-XT-01



Translucent plastic mounting clip/strap

COMPATIBLE WIRING ACCESSORIES

Q-mini-J5



UL Listed, miniature junction box, DRY/DMP (WET rated with silicone)

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Specification subject to change. Rev-08-07-26

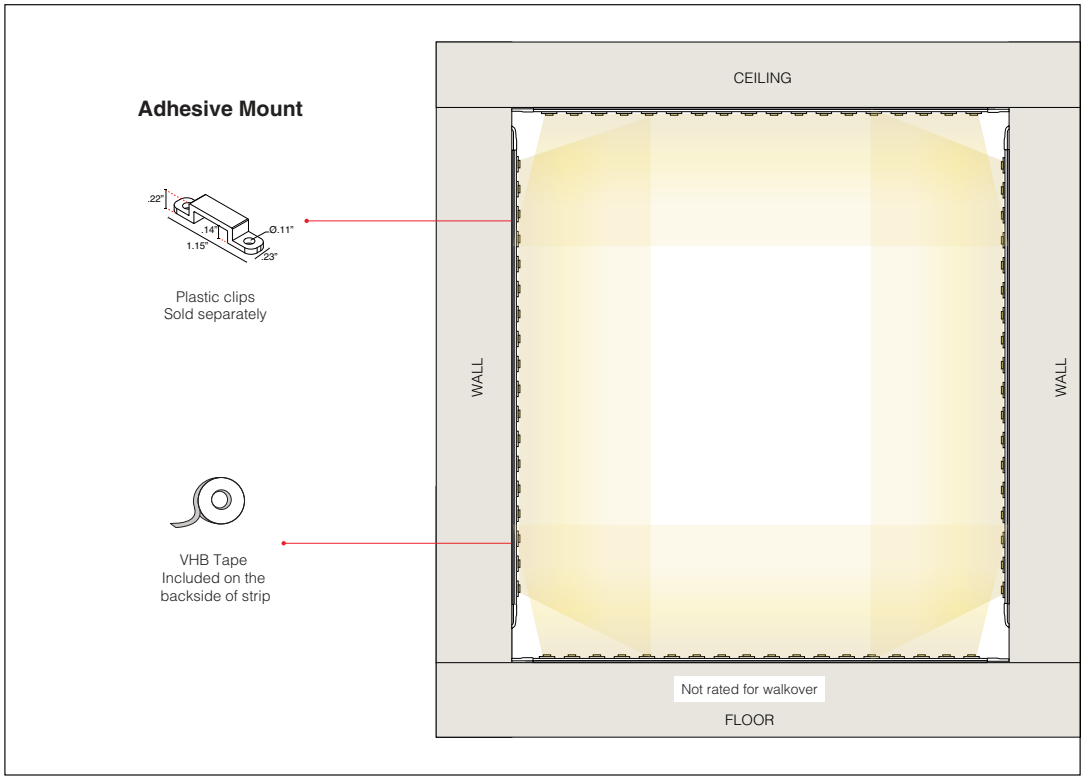
SW-XT24/3.0

Installation Instructions

ATTENTION: Please read all instructions BEFORE installation

- Product to be installed by a licensed electrician
- Always ensure power supply connection to electrical circuit is disconnected before working on it
- Follow diagram to connect Secondary Voltage wires to power supply. Refer to QTL power supply instructions for wiring
- Use only with Class 2 power supply unit — Compatible for use with QTL power supplies
- Suitable for DRY, DAMP, and WET locations
- Suitable for installation in storage area of a clothes closet
- Temp Rating: Refer to cut sheet
- Not rated for walkover
- Input Voltage: 24VDC
- Diagrams for representation only and not to scale.

METHODS OF INSTALLATION:



NOTES:

- *Avoid bending in sharp angles which may damage the LED.*
- *Always test LED operation before installing in extrusion. Connect LED to power supply to ensure it is working properly and all non-factory soldered connections are secure.*
- *Diagrams for representation only and not to scale.*

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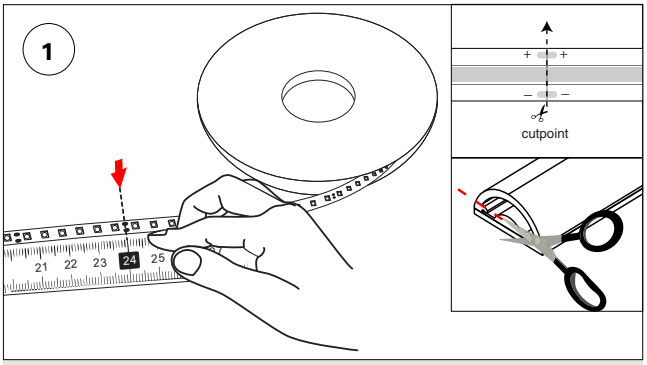
Specification subject to change. Rev-03-15-24

SW-XT24/3.0

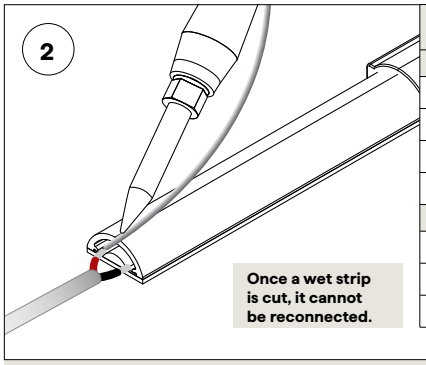
Installation Instructions

LED STRIP LEAD WIRE & JUMPER INSTRUCTIONS: **WET IP67**

If LED wires are pre-soldered from the factory, skip to page 3.



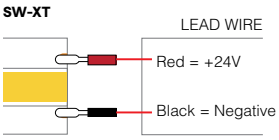
Measure and cut LED strip to desired length with scissors along the cut point.



ITEMS INCLUDED
iQ-LED-67-KIT
(1) 24" Lead wire
(1) 6" Solder
(1) Lead wire cap
(1) End Cap
iQ-JUMP-67-KIT
(1) 6" Lead wire
(1) 6" Solder
(2) Lead wire Caps

Solder lead wire onto solder pad. Confirm positive (+) and negative (-) are matched up correctly before soldering. BLACK wire is typically negative, RED wire is typically positive.

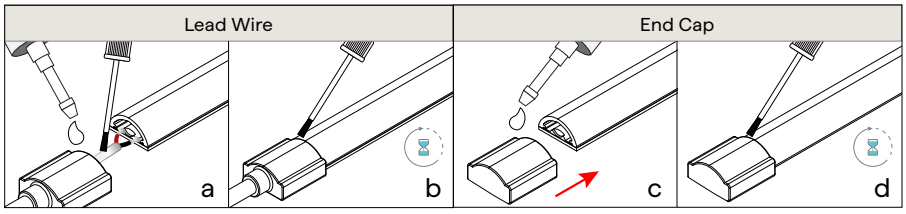
NOTE: Recommended soldering iron temperature of 650˚ – 700˚F for lead-free solder.



3

NOTE:

Connect LED to power supply to ensure it is working properly and all non-factory soldered connections are secure before proceeding with step #3.



ONCE ALL CONNECTIONS ARE FUNCTIONING PROPERLY, DISCONNECT POWER AND BEGIN HEAT SHRINKING INSTRUCTIONS BELOW:

a: Brush lead wire with Loctite 770 glue and place lead wire cap over wire. Fill lead wire cap with silicone and wipe any overflow.

b: Apply Loctite glue around the edge to secure gap; Allow time for glue to dry.

c: Fill end cap with silicone and wipe any overflow.

d: Place end cap over the end of the LED and add Loctite glue around the edge to secure gap; allow time for glue to dry.

NOTES:

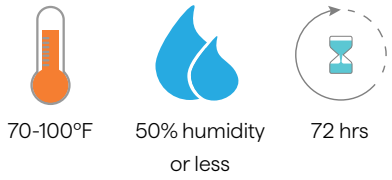
- *Avoid bending in sharp angles which may damage the LED.*
- *Always test LED operation before installing in extrusion. Connect LED to power supply to ensure it is working properly and all non-factory soldered connections are secure.*
- *Diagrams for representation only and not to scale.*

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SURFACE MOUNTING METHOD

SURFACE PREPARATION

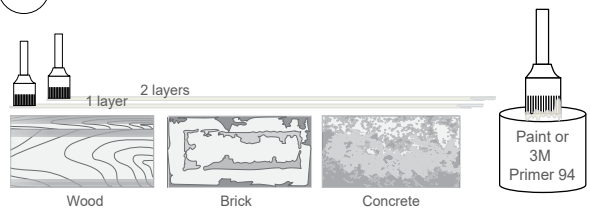
1



Temperature and environmental concerns:

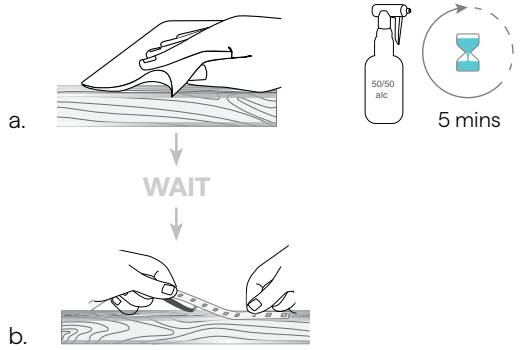
- Ideal application environment is 70-100°F in 50% humidity or less.
- Minimum application temperature: 50°F
- This temperature and humidity should be maintained for 72 hours after application for maximum bond strength.

2



For porous materials (Wood, Brick, Concrete etc.) apply two layers of paint or primer to the surface. This will help create a better bonding surface for these materials. These can be purchased from a local hardware store.

3



a. Using a 50/50 alcohol mix, thoroughly clean surface area where LED will be installed. Allow 5 minutes to dry.

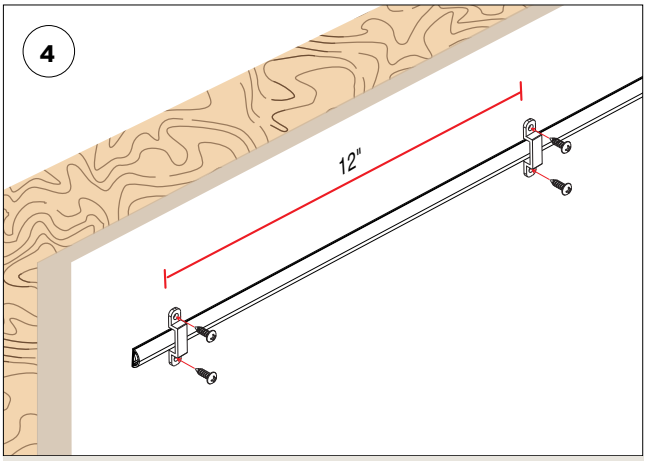
b. Peel back 0.5" of the VHB tape's protective film on one end of LED and use firm pressure to adhere it to the desired surface, avoiding air bubbles. Continue peeling the film and adhering the strip in small sections until the entire length is installed.

MATERIALS	SUGGESTED EPOXIES
Concrete, Stone, Cinderblock, Metal, and Brick	Loctite Metal and Concrete Two-Part Epoxy
ABS, Fiberglass, Plastic, and PVC	Loctite Plastic Two-Part Epoxy
Tile, Wood, Ceramic, Glass, or Metal	Loctite Clear Two-Part Epoxy
All Purpose	Strong Stik

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SURFACE MOUNTING METHOD

SURFACE PREPARATION



For extra secure mounting:

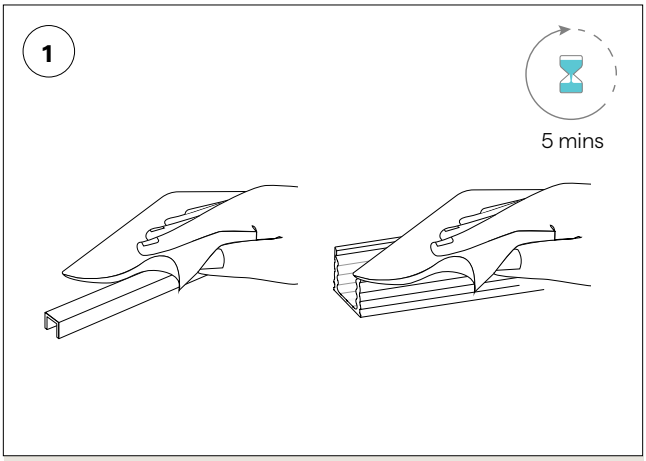
- Secure plastic clips around strip using the #4 flat head hardware provided. Ensure the screw head is flush with the clip's base.
- Recommended 1 clip for every 1'

NOTE: Flat head screw type is dependent on surface/application material. Alternative flat head screws may be required. Refer to the surface material manufacturer for suggested screw type.

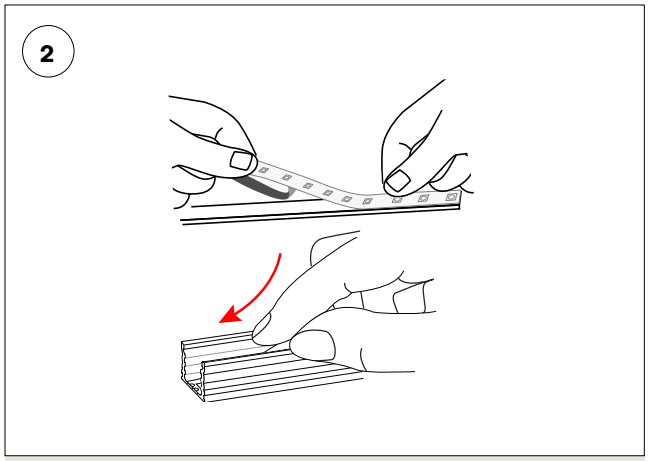
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LED INSERTION FOR IN-FIELD ASSEMBLY INSTALLATION

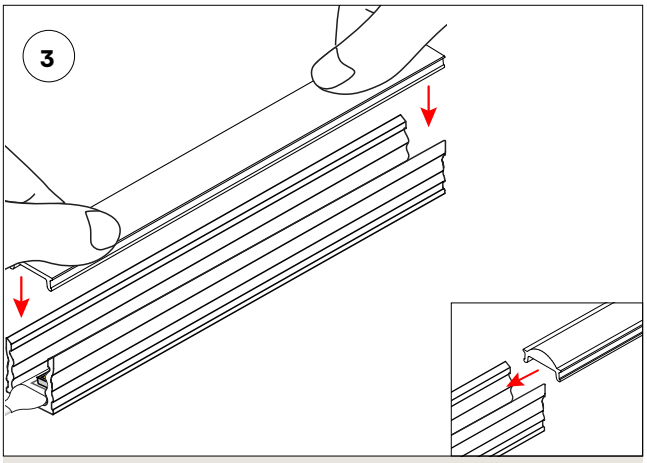
STRIP IN EXTRUSION



Using a 50/50 alcohol mix throughly clean, the surface of the extrusion and the multi-tray surface. Allow time to dry (about 5 minutes).

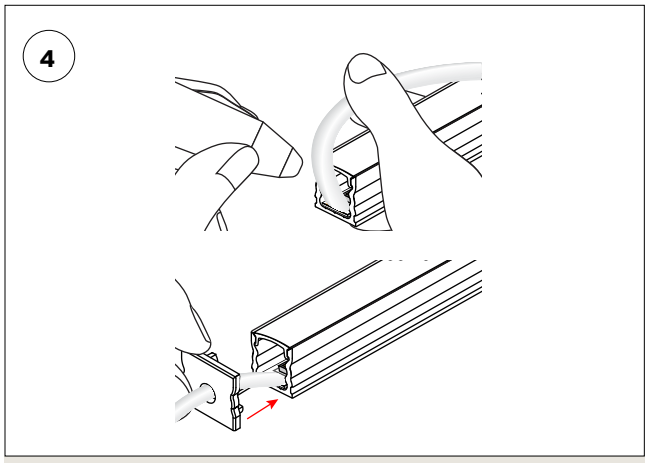


Gently place LED in extrusion/tray. Apply firm pressure to the bonding surface. This will reduce the chances of dust and debris from contaminate adhesive. The smallest amount of exposed adhesive is the best case.



Flat Lenses: Apply uniform pressure until the extrusion and lens snap securely together.

Optical Lenses: Starting from one end of the extrusion, slide the lens into the grooved lip of the extrusion until secured in place.



Add glue inside the end cap and glue around edges to secure end cap in place. Do not allow glue to come in contact with LED.

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SW-XT24/3.0

Linear LED Strips Color Data

2200K

2244 K

CRI: 91.6

CRI R9: 51.1

TM30 Rf: 91.7

TM30 Rg: 98.1

CQS: 86.1

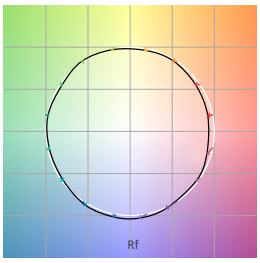
X: 0.503

Y: 0.418

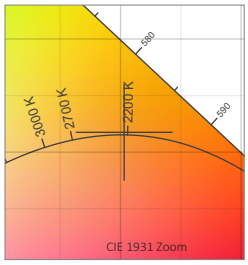
U: 0.287

V: 0.358

Δuv: 0.0007







R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
91.4	96.6	98.8	91.7	91.6	97.8	88.9	76.1	51.1	91.8	94.1	88.4	92.8	99.3	85.2
Q1	**Q2**	**Q3**	**Q4**	**Q5**	**Q6**	**Q7**	**Q8**	**Q9**	**Q10**	**Q11**	**Q12**	**Q13**	**Q14**	**Q15**
82.0	89.1	87.8	86.6	87.7	87.9	87.4	88.2	91.4	90.3	88.8	88.2	87.1	80.1	80.8
C1	**C2**	**C3**	**C4**	**C5**	**C6**	**C7**	**C8**	**C9**	**C10**	**C11**	**C12**	**C13**	**C14**	**C15**	**C16**
88.3	90.6	89.7	95.0	96.0	95.7	95.1	97.9	94.5	91.9	91.5	91.7	90.9	77.9	91.8	85.8

TM30			
Hue Bin	R_f	Chroma	Hue
1	88	-6%	1%
2	91	-5%	3%
3	90	-2%	5%
4	95	-2%	1%
5	96	-1%	3%
6	96	1%	2%
7	95	-2%	-2%
8	98	-1%	1%
9	94	-2%	2%
10	92	-2%	4%
11	91	2%	5%
12	92	3%	2%
13	91	3%	-9%
14	78	0%	-15%
15	92	-2%	-5%
16	86	-5%	-9%

2400K

2425 K

CRI: 91.4

CRI R9: 50.8

TM30 Rf: 91.1

TM30 Rg: 98.4

CQS: 88.0

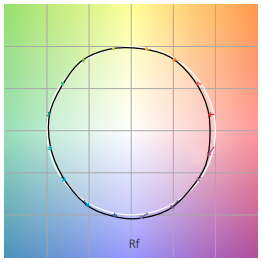
X: 0.485

Y: 0.415

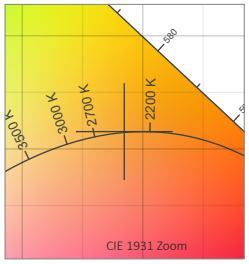
U: 0.276

V: 0.355

Δuv: 0.0003







R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
91.3	96.3	98.8	91.2	91.2	96.8	89.2	76.4	50.8	91.0	93.0	84.7	92.7	99.3	85.5
Q1	**Q2**	**Q3**	**Q4**	**Q5**	**Q6**	**Q7**	**Q8**	**Q9**	**Q10**	**Q11**	**Q12**	**Q13**	**Q14**	**Q15**
84.3	92.0	88.3	87.0	89.0	89.5	88.6	89.2	94.0	92.2	91.4	90.0	88.9	82.5	83.0
C1	**C2**	**C3**	**C4**	**C5**	**C6**	**C7**	**C8**	**C9**	**C10**	**C11**	**C12**	**C13**	**C14**	**C15**	**C16**
88.8	90.2	88.4	94.1	95.5	95.7	94.4	97.3	93.5	90.4	89.4	90.1	89.2	83.3	91.7	84.8

TM30			
Hue Bin	R_f	Chroma	Hue
1	89	-6%	1%
2	90	-5%	3%
3	88	-2%	6%
4	94	-2%	2%
5	95	0%	3%
6	96	2%	1%
7	94	-2%	-2%
8	97	-1%	0%
9	93	-2%	3%
10	90	-2%	5%
11	89	3%	7%
12	90	4%	1%
13	89	4%	-9%
14	83	3%	-11%
15	92	-2%	-5%
16	85	-5%	-10%

2700K

2757 K

CRI: 92.6

CRI R9: 59.8

TM30 Rf: 91.4

TM30 Rg: 98.6

CQS: 90.6

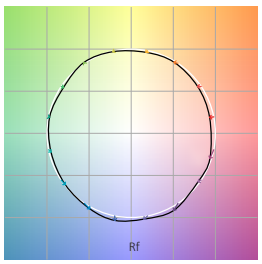
X: 0.456

Y: 0.411

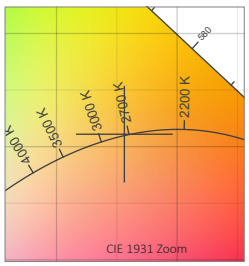
U: 0.260

V: 0.351

Δuv: 0.0005







R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
92.5	96.0	98.1	92.7	92.0	95.3	92.2	81.9	59.8	89.8	93.7	79.7	93.5	98.2	88.2
Q1	**Q2**	**Q3**	**Q4**	**Q5**	**Q6**	**Q7**	**Q8**	**Q9**	**Q10**	**Q11**	**Q12**	**Q13**	**Q14**	**Q15**
88.4	95.2	88.4	87.6	90.6	91.6	91.0	92.2	97.0	93.9	93.3	92.6	92.0	86.7	87.3
C1	**C2**	**C3**	**C4**	**C5**	**C6**	**C7**	**C8**	**C9**	**C10**	**C11**	**C12**	**C13**	**C14**	**C15**	**C16**
90.5	92.0	90.4	93.6	94.7	96.4	93.0	97.3	93.2	89.0	87.9	89.8	92.1	88.0	92.1	85.4

TM30			
Hue Bin	R_f	Chroma	Hue
1	90	-5%	0%
2	92	-4%	3%
3	90	-2%	5%
4	94	-2%	1%
5	95	-1%	2%
6	96	1%	0%
7	93	-3%	-1%
8	97	-1%	0%
9	93	-2%	3%
10	89	-1%	7%
11	88	2%	9%
12	90	5%	1%
13	92	3%	-5%
14	88	4%	-9%
15	92	-2%	-4%
16	85	-2%	-11%

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Specification subject to change. Rev-02-06-25

SW-XT24/3.0

Linear LED Strips Color Data

3000K

3075 K

CRI: 91.0

CRI R9: 51.9

TM30 Rf: 90.0

TM30 Rg: 98.2

CQS: 89.3

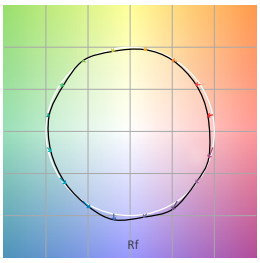
X: 0.433

Y: 0.404

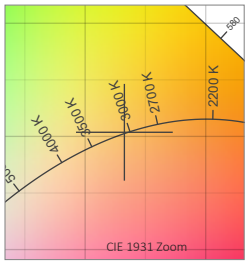
U: 0.248

V: 0.347

Δuv: 0.0005







R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
90.8	95.0	97.6	90.7	90.1	93.3	91.3	79.1	51.9	87.3	91.1	74.2	91.9	98.2	86.2
Q1	**Q2**	**Q3**	**Q4**	**Q5**	**Q6**	**Q7**	**Q8**	**Q9**	**Q10**	**Q11**	**Q12**	**Q13**	**Q14**	**Q15**
87.5	96.1	86.3	85.0	88.6	90.1	90.3	91.8	97.4	93.2	92.1	91.4	90.9	84.7	85.8
C1	**C2**	**C3**	**C4**	**C5**	**C6**	**C7**	**C8**	**C9**	**C10**	**C11**	**C12**	**C13**	**C14**	**C15**	**C16**
88.8	90.5	88.7	93.5	92.5	96.2	91.8	96.2	91.4	84.7	85.1	89.3	92.3	86.9	87.7	84.2

TM30			
Hue Bin	R_f	Chroma	Hue
1	89	-6%	0%
2	90	-4%	3%
3	89	-2%	5%
4	94	-1%	2%
5	92	-3%	2%
6	96	1%	0%
7	92	-4%	-1%
8	96	-2%	0%
9	91	-3%	5%
10	85	-2%	9%
11	85	2%	10%
12	89	7%	2%
13	92	3%	-4%
14	87	5%	-9%
15	88	-1%	-7%
16	84	-2%	-12%

3500K

3457 K

CRI: 91.1

CRI R9: 53.0

TM30 Rf: 89.2

TM30 Rg: 97.9

CQS: 89.6

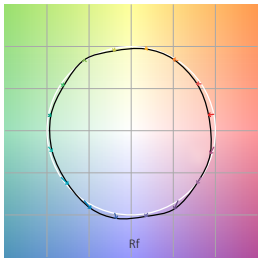
X: 0.407

Y: 0.390

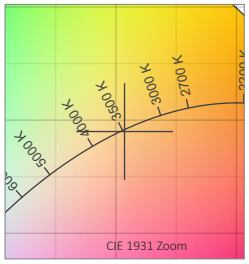
U: 0.237

V: 0.341

Δuv: -0.0008







R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
91.2	95.2	97.1	90.5	90.3	92.6	91.4	80.1	53.0	87.5	90.6	70.9	92.5	98.2	87.3
Q1	**Q2**	**Q3**	**Q4**	**Q5**	**Q6**	**Q7**	**Q8**	**Q9**	**Q10**	**Q11**	**Q12**	**Q13**	**Q14**	**Q15**
88.8	97.9	85.2	83.5	88.1	90.5	91.3	92.7	98.5	93.5	91.9	91.4	91.4	85.8	87.0
C1	**C2**	**C3**	**C4**	**C5**	**C6**	**C7**	**C8**	**C9**	**C10**	**C11**	**C12**	**C13**	**C14**	**C15**	**C16**
88.2	90.3	88.3	92.3	92.1	95.9	92.7	94.3	90.2	83.5	83.1	88.0	92.7	86.8	87.0	85.1

TM30			
Hue Bin	R_f	Chroma	Hue
1	88	-6%	0%
2	90	-4%	3%
3	88	-2%	6%
4	92	-2%	3%
5	92	-3%	2%
6	96	1%	-1%
7	93	-4%	0%
8	94	-3%	2%
9	90	-3%	6%
10	84	-2%	11%
11	83	3%	11%
12	88	6%	3%
13	93	3%	-4%
14	87	6%	-9%
15	87	0%	-8%
16	85	-3%	-8%

4000K

4127 K

CRI: 91.4

CRI R9: 53.6

TM30 Rf: 87.3

TM30 Rg: 94.5

CQS: 90.0

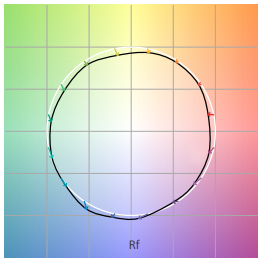
X: 0.375

Y: 0.374

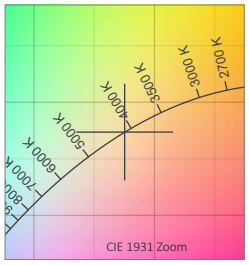
U: 0.223

V: 0.333

Δuv: 0.0001







R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
93.5	99.5	95.2	88.8	91.9	95.0	88.1	79.1	53.6	97.9	91.1	70.3	96.3	98.0	88.4
Q1	**Q2**	**Q3**	**Q4**	**Q5**	**Q6**	**Q7**	**Q8**	**Q9**	**Q10**	**Q11**	**Q12**	**Q13**	**Q14**	**Q15**
83.7	94.1	91.2	85.8	86.7	87.8	92.1	94.2	96.4	98.3	96.5	94.8	93.2	86.1	86.0
C1	**C2**	**C3**	**C4**	**C5**	**C6**	**C7**	**C8**	**C9**	**C10**	**C11**	**C12**	**C13**	**C14**	**C15**	**C16**
86.2	91.6	93.1	90.8	88.5	91.7	88.0	86.8	83.4	82.8	85.6	89.8	85.6	89.2	81.5	82.4

TM30			
Hue Bin	R_f	Chroma	Hue
1	86	-7%	2%
2	92	-3%	2%
3	93	-2%	2%
4	91	-4%	-3%
5	88	-8%	-2%
6	92	-5%	0%
7	88	-7%	4%
8	87	-5%	7%
9	83	-2%	12%
10	83	0%	11%
11	86	6%	7%
12	90	4%	-3%
13	86	3%	-11%
14	89	-2%	-5%
15	82	-3%	-11%
16	82	-4%	-7%

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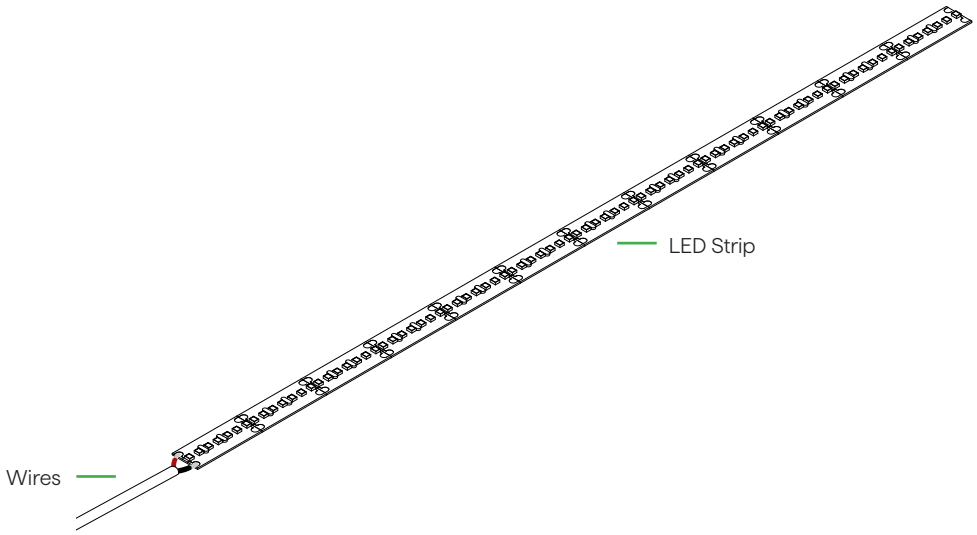
Specification subject to change. Rev-02-06-25

MATERIAL RECYCLING

LINEAR LED STRIPS

You may be done with your products, but chances are they still have more to give. Follow these instructions to break down and sort recyclable components. Check with local recycling collection to ensure they accept the materials listed below.

Additionally, Q-Tran offers a Takeback Program. Contact factory for information.



E

LED Strips
Wires

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