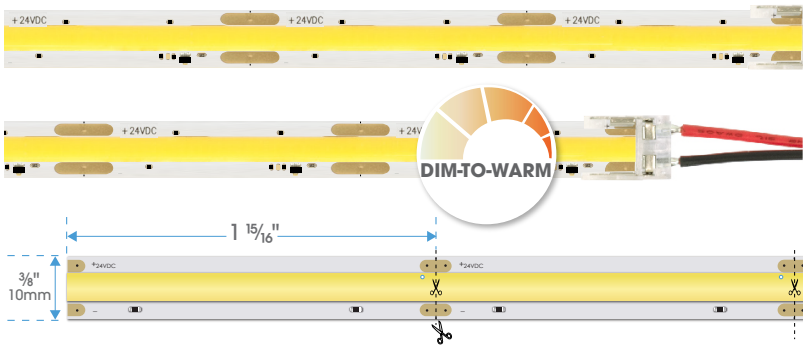
DL-FLEX2-NPX-DTW

NO-PIXEL LED FLEXIBLE LINEAR
FLEXIBLE CONTINUOUS DIM TO WARM LED STRIP

Fixture Type	
Project	
Notes	



The JESCO Lighting's NPX-DTW is a continuous band of flawless light output with no pixelated hot spots - even without a lens. NPX-DTW incorporate dim-to-warm technology to smoothly mimics the dimming curve of an incandescent lamp as it is dimmed. NPX-DTW strip is field-cuttable for shorter runs. Cut ends can be linked with connectors (sold separately). Easy installation to most surfaces by using pre-attached 3M® double sided tape. The tape is dimmable using JESCO's various dimming options.

UL CERTIFIED SAFETY US E314183

24V DC | 79 Au GOLD SOLDER PAD | 29 Cu 3OZ FPCB | 120° BEAM | DIM-TO-WARM | 2.5 IN MIN RUN | 16 FT MAX RUN | FIELD CUTTABLE | 3SDCM | DAMP INDOOR | L70 50,000 HOURS | 5 YEAR WARRANTY

SPECIFICATIONS

INPUT VOLTAGE	24V DC
WATTAGE	4.57 W/ft
LUMENS	See Performance Chart below
CRI	90+
BEAM ANGLE	120°
DIMMING	Warm Dimming 3000K down to 1800K
DIMMING SIGNAL	PWM
DIMMING INPUT[1]	0-10V / MLV/ ELV / TRIAC / C•L
	tuya RF & Wifi Smart Control, see page 7
	CASAMBI READY, see page 8

[1] Must be paired with compatible JESCO dimmable driver or controller.
[2] Single runs can not exceed max run length. Cuts can only be made on the cutting mark.
[3] Exceeding the ambient or operating temperature values may damage the LEDs by reducing the lifespan, lumen output, and/or adversely impact color consistency. It is recommended adequate airflow be taken into consideration in the installation and application of this product. Improper thermal management may lead to premature product failure and void the warranty.

MIN RUN / MAX RUN[2]	2 ½" / 16'
DIMENSIONS	⅜" W x ⅛" H
AMBIENT TEMPERATURE[3]	-4° to 122°F (-20° to 50°C)
COLOR CONSISTENCY	3 Steps MacAdam
ENVIRONMENT	Indoor - Dry, Damp
CERTIFICATIONS	cULus Listed
WARRANTY[4]	5 Years

[4] Low Voltage LED Flexible Linear shall have a limited warranty of up to five (5) years from the original date of shipment. All LED Flexible Linear products will be deemed defective if there is a failure of 10% or more of the LED components. Where a replace ment is warranted, custom cut-to-order LED Flexible Linear will only be replaced as originally ordered.
See published warranty terms for detailed information.

INSTALL

PERFORMANCE

COLOR TEMPERATURE	LUMEN	WATTAGE	EFFICACY	CRI
3000K	383 lm/ft	4.6 W/ft	83 lm/W	90+

ORDERING INFO

ORDERED BY THE FOOT

MODEL
DL-FLEX2-NPX-DTW-3018 [ ]
1 feet increments

ORDERED BY THE REEL

MODEL
DL-FLEX2-NPX-DTW-3018 – REEL LENGTH [ ]
16FT - 16 FEET REEL

- DL-FLEX2-NPX-DTW-3018-16FT is packed in 16' reel lengths.
- Each reel comes with an input power connector pre-assembled to one end of the reel.

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DL-FLEX2-NPX-DTW

NO-PIXEL LED FLEXIBLE LINEAR
FLEXIBLE CONTINUOUS DIM TO WARM LED STRIP

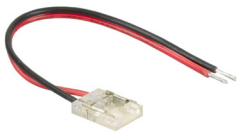
Fixture Type	
Project	
Notes	

WIRING ACCESSORIES

CRYSTAL Connectors

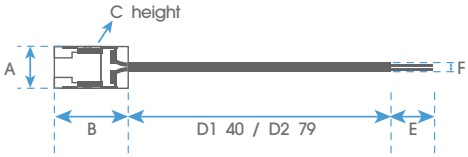
1

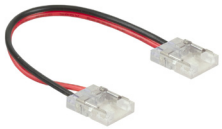
PART NUMBER	**DL-FLEX2-CRYSCONN10-PC40**
DESCRIPTION	40" plug and play power cord
MAX. CURRENT	5A[1]
OPERATNG TEMP.	14°F to 113°F
ENVIRONMENT	Indoor, Dry
DIMENSIONS	**A** ½" (12 mm) **B** ⅝" (16 mm) **C** 3⁄16" (4 mm) **D** 40" (1016 mm) **E** 1 ⅜" (35 mm) **F** ½" (12 mm)



2

PART NUMBER	**DL-FLEX2-CRYSCONN10-PCxx-HW**
DESCRIPTION	40"/79" Hardwire power cord
MAX. CURRENT	5A[1]
OPERATNG TEMP.	14°F to 113°F
ENVIRONMENT	Indoor, Dry
DIMENSIONS	**A** ½" (12 mm) **B** ⅝" (16 mm) **C** 3⁄16" (4 mm) **D1** 40" (1016 mm) **D2** 79" (2007 mm) **E** ½" (12 mm) **F** 3⁄16" (5mm)



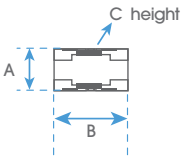


3

PART NUMBER	**DL-FLEX2-CRYSCONN10-CC06**
DESCRIPTION	6" Connecting cable. Connects strip to strip
MAX. CURRENT	5A[1]
OPERATNG TEMP.	14°F to 113°F
ENVIRONMENT	Indoor, Dry
DIMENSIONS	**A** ½" (12 mm) **B** ⅝" (16 mm) **C** 3⁄16" (4 mm)

4

PART NUMBER	**DL-FLEX2-CRYSCONN10-TT**
DESCRIPTION	Tape-to-Tape Connector
MAX. CURRENT	5A[1]
OPERATNG TEMP.	14°F to 113°F
ENVIRONMENT	Indoor, Dry
DIMENSIONS	**A** ½" (12 mm) **B** ⅝" (16 mm) **C** 3⁄16" (4 mm)

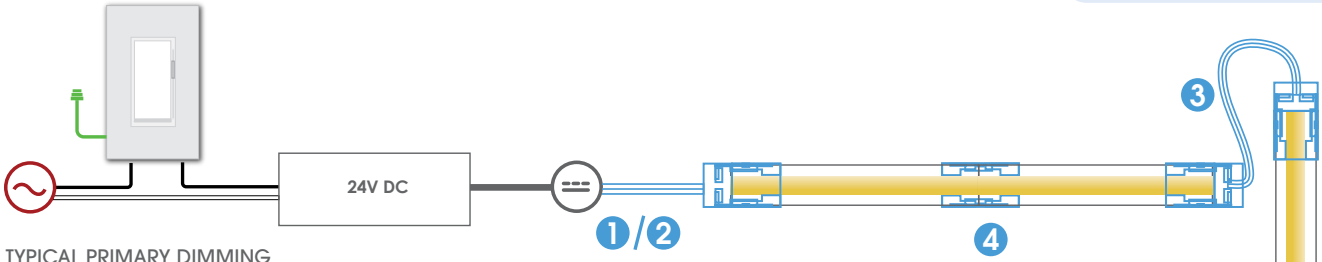


HOW TO INSTALL PLUG-&-PLAY AND HARDWIRE CRYSTAL POWER CONNECTORS FLEX TAPE

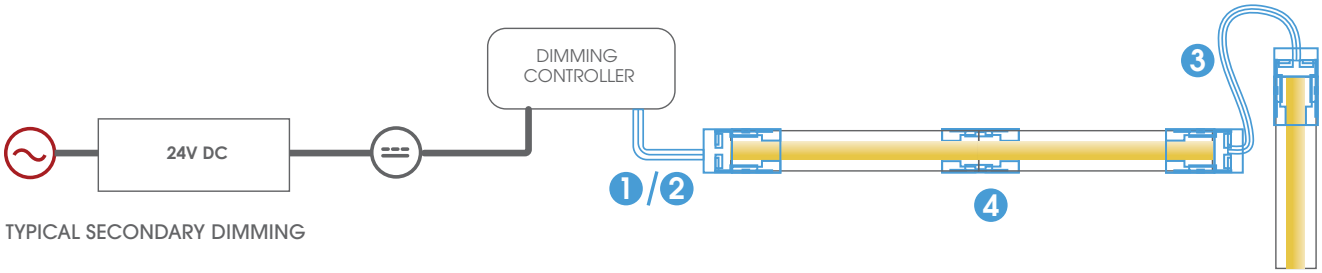
HOW TO INSTALL TAPE-TO-TAPE CRYSTAL CONNECTORS TO FLEX TAPE

NOTE: Avoid cutting on soldered joints. Segments with solder joint will not work with connector.
All dimensions are nominal

WIRING SCHEMATIC



TYPICAL PRIMARY DIMMING



TYPICAL SECONDARY DIMMING

1 CLASS 2 limits to 4A 96W for 24V DC system

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DL-FLEX2-NPX-DTW

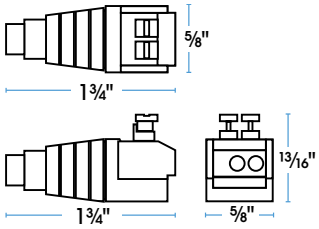
NO-PIXEL LED FLEXIBLE LINEAR
FLEXIBLE CONTINUOUS DIM TO WARM LED STRIP

Fixture Type	
Project	
Notes	

WIRING ACCESSORIES • TB10 CONNECTORS

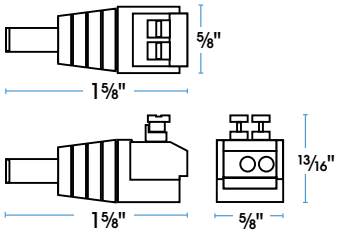
INDOOR

PART NUMBER	**DL-FLEX2-TB-PT-M**
DESCRIPTION	**Input** Connector (socket) PT-M, Trade term: Female
	Tool-less terminal block PT-M Converts hardwire
	to **male** PT connector.
	Input port size: 5.5 x 2.1 mm. Input Voltage: 5V - 24V



INDOOR

PART NUMBER	**DL-FLEX2-TB-PT-F**
DESCRIPTION	**Output** Connector (socket) PT-F, Trade term: Male
	Tool-less terminal block PT-F Converts hardwire
	to **female** PT connector.
	Output port size: 5.5 x 2.1 mm. Input Voltage: 5V - 24V



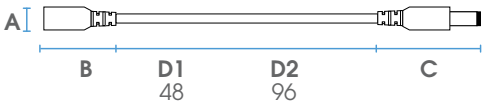
WIRING ACCESSORIES • MOUNTING

INDOOR
OUTDOOR

PART NUMBER	**DL-FLEX2-MC-10**
DESCRIPTION	Mounting clips for 10mm wide PCB

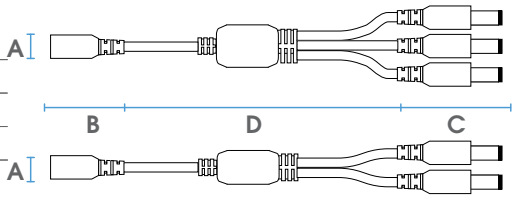
INDOOR

PART NUMBER	**DL-PS-EXT {48, 48-WH, 96, 96-WH}**
DESCRIPTION	48" / 96" Extension Cable. Black Finish is the standard. Specify White Finish with -WH.
MAX. CURRENT	4A
DIMENSIONS	**A** ½" (11.8 mm) **B** 1⅝" (41 mm) **C** 1¾" (43 mm)
	D1 48" (1220 mm) **D2** 96" (2440 mm)



INDOOR

PART NUMBER	**DL-PS- {2Y, 3Y}**
DESCRIPTION	2Y / 3Y Splitter4A
DIMENSIONS	**A** ½" (11.8mm) **B** 1⅝" (41 mm) **C** 1¾" (43 mm)
	D 1½" (38 mm)



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DL-FLEX2-NPX-DTW

NO-PIXEL LED FLEXIBLE LINEAR
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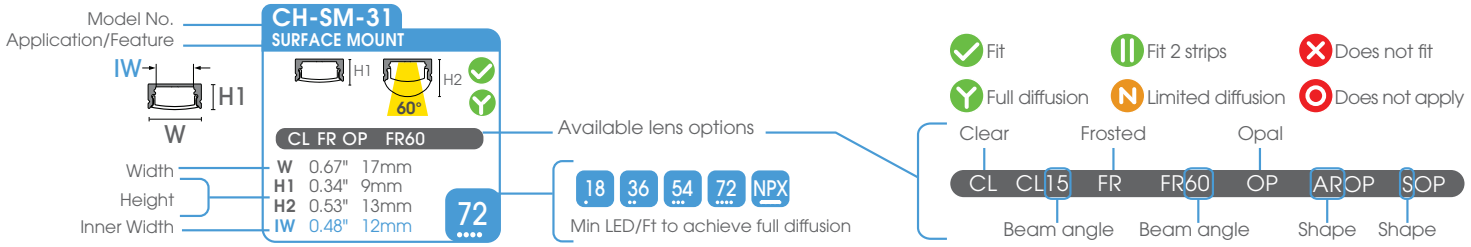
Fixture Type	
Project	
Notes	

CHANNEL MATRIX

Click any square to view its corresponding channel landing page!



CH-ME-32
RECESSED MILLWORK

FR

W	0.50"	13mm
H	0.47"	12mm
IW	0.22"	6mm

NPX

CH-ME-33
SURFACE MOUNT

FR

W	0.31"	8mm
H	0.37"	9.5mm
IW	0.22"	6mm

NPX

CH-SM-36
45° SURFACE MOUNT

FR

W	0.39"	10mm
H	0.39"	10mm
IW	0.22"	6mm

NPX

CH-SM-31
SURFACE MOUNT

CL FR OP FR60

W	0.67"	17mm
H1	0.34"	9mm
H2	0.53"	13mm
IW	0.48"	12mm

72

CH-SM-33
SURFACE MOUNT

CL FR OP

W	0.93"	24mm
H	0.43"	11mm
IW	0.79"	20mm

72

CH-SM-21
SURFACE MOUNT

CL FR OP FR60

W	0.67"	17mm
H1	0.60"	15mm
H2	0.88"	22mm
IW	0.48"	12mm

36

CH-SM-26
SURFACE MOUNT

CL15 CL30 CL60

W	0.67"	17mm
H	0.79"	20mm
IW	0.40"	10mm

NPX

CH-SM-25
SURFACE MOUNT PENDANT

OP

W	0.82"	21mm
H	0.82"	21mm
IW	0.48"	12mm

72

CH-SM-35
45° SURFACE MOUNT

AROP ARFR TROP

W	0.63"	16mm
H	0.63"	16mm
IW	0.38"	10mm

72

CH-SM-24
45° SURFACE MOUNT

CL FR OP

W	0.72"	18mm
H	0.72"	18mm
IW	0.55"	14mm

72

CH-SM-37
CLOSET ROD

CL FR OP

W	1.30"	33mm
H	1.10"	28mm
IW	0.55"	11mm

72

CH-SM-38
SURFACE MOUNT VERTICAL BEND

OP

W	0.72"	18mm
H	0.22"	6mm
IW	0.48"	12mm

NPX

CH-RI-18
SURFACE MOUNT

OP

W	1.00"	25mm
H	1.10"	28mm
IW	0.87"	22mm

18

CH-RI-17
SURFACE MOUNT PENDANT

OP

W	1.35"	35mm
H	1.35"	35mm
IW	0.94"	24mm

18

CH-SM-32
RECESSED MILLWORK

CL FR OP

W	0.91"	23mm
H	0.31"	8mm
IW	0.48"	12mm

72

CH-SM-34
RECESSED MILLWORK

FR OP

W	1.20"	31mm
H	0.40"	10mm
IW	0.79"	20mm

72

CH-SM-22
RECESSED MILLWORK

CL FR OP

W	0.91"	23mm
H	0.60"	15mm
IW	0.48"	12mm

36

CH-RI-19
RECESSED MILLWORK & DRYWALL

OP

W	1.97"	50mm
H	1.35"	35mm
IW	0.94"	24mm

18

CH-RM-31
RECESSED MUD-IN

OP

W	2.23"	53mm
H	0.55"	14mm
IW	0.41"	11mm

36

CH-RM-32
RECESSED MUD-IN

OP

W	2.42"	62mm
H	0.55"	14mm
IW	0.81"	21mm

36

CH-RM-33
RECESSED MUD-IN

OP

W	3.44"	88mm
H	0.73"	19mm
IW	1.46"	37mm

36

CH-RM-34
RECESSED MUD-IN

H
INDIRECT

OP

W	0.68"	17mm
H	3.78"	96mm
IW	0.67"	17mm

18

CH-RM-35
RECESSED MUD-IN

H
INDIRECT

OP

W	0.68"	17mm
H	5.27"	134mm
IW	0.67"	17mm

18

CH-RM-36
COVE

INDIRECT

CL FR OP

W	2.88"	73mm
H	1.19"	30mm
IW	0.51"	17mm

18

CH-RM-41
RECESSED MUD-IN 3D BEND

OP

W	2.23"	53mm
H	0.55"	14mm
IW	0.55"	14mm

36

CH-RM-32
RECESSED FLOOR

OP

W	0.84"	21mm
H	1.03"	26mm
IW	0.48"	12mm

18

CH-FL-31
RECESSED FLOOR

OP

W	0.87"	22mm
H	0.51"	13mm
IW	0.48"	12mm

72

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DL-FLEX2-NPX-DTW

NO-PIXEL LED FLEXIBLE LINEAR
FLEXIBLE CONTINUOUS DIM TO WARM LED STRIP

Fixture Type	
Project	
Notes	

LED POWER SUPPLIES • 24V DC

Wall plug

Desktop

Hardwire

Hardwire w/ J-Box

Hardwire w/ J-Box

Intertek

	MODELS	IP RATING	INPUT TERMINATION	INPUT VOLTAGE	DIMMING	DIMENSIONS	DOWNLOAD
24W	DL-PS-WP24/24	Indoor/dry	Wall Plug	120V AC	No*	3 ¼" L x 1 ¾" W x 1 ¼" H	SPEC
	DL-PS-24/24	Indoor/dry	Desktop Plug-in	120V AC	No*	3 ½" L x 1 ½" W x 1" H	SPEC
30W	DL-PS-30/24-JB-OD-S	IP66	Hardwire w/ J-Box	120-277V AC	No*	6 ¼" L x 3 ¾" W x 1 ¾" H	SPEC
	DL-PS-30/24-JB-OD-UNI-DIM	IP66	Hardwire w/ J-Box	100-277V AC	Phase/0-10V	6 ¾" L x 3 ¾" W x 1 ¾" H	SPEC
40W	DL-PS-48/24	Indoor/dry	Desktop Plug-in	120V AC	No*	4 ⅜" L x 2" W x 1 ⅛" H	SPEC
	DL-PS-40/24-JB-DIM-A	Indoor/dry	Hardwire w/ J-Box	100-277V AC	Phase	7" L x 2 ¾" W x 1 ⅜" H	SPEC
	DL-PS-L3DA3W	Indoor/dry	Hardwire w/ J-Box	120-277V AC	Phase/Hi-Lume	4 ¾" L x 4" W x 2 ⅝" H	SPEC
60W	DL-PS-60/24	Indoor/dry	Desktop Plug-in	120V AC	No*	4 ⅜" L x 1 ½" W x 1 ½" H	SPEC
	DL-PS-60/24-CL2	Indoor/dry	Desktop Plug-in	120V AC	No*	5 ⅛" L x 2 1⁄16"W x 1 ⅜" H	SPEC
	DL-PS-60/24-JB-OD-S	IP66	Hardwire w/ J-Box	120-277V AC	No*	7 ⅝" L x 3 ¾" W x 1 ¾" H	SPEC
	DL-PS-60/24-JB-DIM-A	Indoor/dry	Hardwire w/ J-Box	100-277V AC	Phase	7" L x 2 ¾" W x 1 ⅜" H	SPEC
	DL-PS-60/24-JB-OD-UNI-DIM	IP66	Hardwire w/ J-Box	100-277V AC	Phase/0-10V	7 ⅝" L x 3 ¾" W x 1 ¾"H	SPEC
90W	DL-PS-90/24-CL2	Indoor/dry	Desktop Plug-in	120V AC	No*	4 ⅞" L x 2 ¾" W x 1 ⅜" H	SPEC
96W	DL-PS-100/24-CL2	Indoor/dry	Desktop Plug-in	120V AC	No*	7 ⅞" L x 2 ¾" W x 1 ⅜" H	SPEC
	DL-PS-96/24-HWD	Indoor/dry	Hardwire	120-277V AC	No*	9 ½" L x 1 11⁄16" W x 1" H	SPEC
	DL-PS-96/24-JB-OD-S	IP66	Hardwire w/ J-Box	120-277V AC	No*	8 ⅞" L x 3 ¾" W x 1 ¾" H	SPEC
	DL-PS-96/24-JB-DIM-A	Indoor/dry	Hardwire w/ J-Box	100-277V AC	Phase	7" L x 2 ¾" W x 1 ⅜" H	SPEC
	DL-PS-96/24-JB-OD-UNI-DIM	IP66	Hardwire w/ J-Box	100-277V AC 100-	Phase/0-10V	8 ⅞" L x 3 ¾" W x 1 ¾" H	SPEC
	DL-PS-96/24-JB-OD-UNI-DIM-JA8	IP66	Hardwire w/ J-Box	277V AC	Phase/0-10V	8 ⅝" L x 3 ¾" W x 1 ¾" H	SPEC
	DL-PS-96/24-347V-JB-OD-DIM	IP66	Hardwire w/ J-Box	200-347V AC	0-10V	8 ⅝" L x 5" W x 1 ¾" H	SPEC
	DL-PS-L3D03W	Indoor/dry	Hardwire w/ J-Box	120-277V AC	Phase/ Hi-Lume	10 ½" L x 5 ½" W x 1 ⅞" H	SPEC
96W Multi	DL-PS-96x2/24-JB-OD-UNI-DIM	IP66	Hardwire w/ J-Box	100-277V AC	Phase/0-10V	11 ⅞" L x 4 ⅛" W x 1 ¾" H	SPEC
	DL-PS-96x3/24-JB-OD-UNI-DIM	IP66	Hardwire w/ J-Box	100-277V AC	Phase/0-10V	12 ⅞" L x 4 ⅛" W x 1 ¾" H	SPEC
	DL-PS-96x4/24-JB-OD-UNI-DIM	IP66	Hardwire w/ J-Box	100-277V AC	Phase/0-10V	12 ⅞" L x 5 ¼" W x 1 ⅞" H	SPEC

* Additonal controller required

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DL-FLEX2-NPX-DTW

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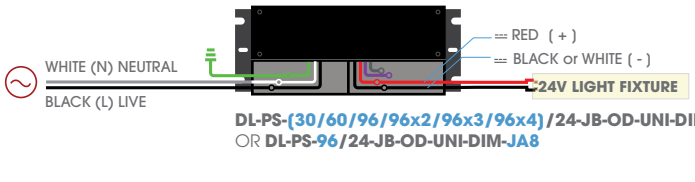
FLEXIBLE CONTINUOUS DIM TO WARM LED STRIP

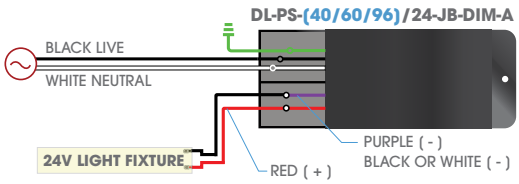
Fixture Type	
Project	
Notes	

TYPICAL WIRING

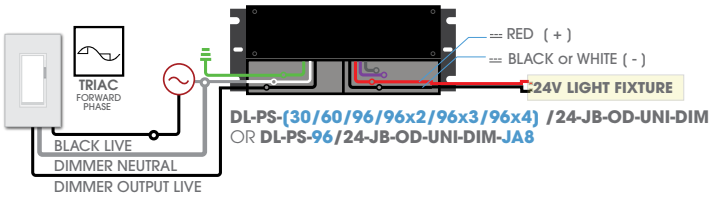
For reference only, not for actual installation

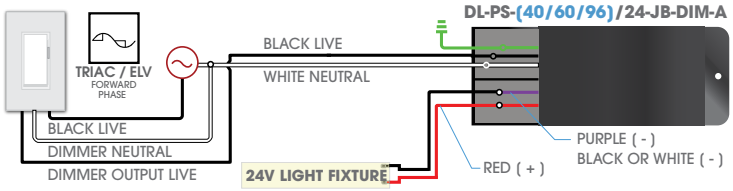
Direct Wiring - No dimming



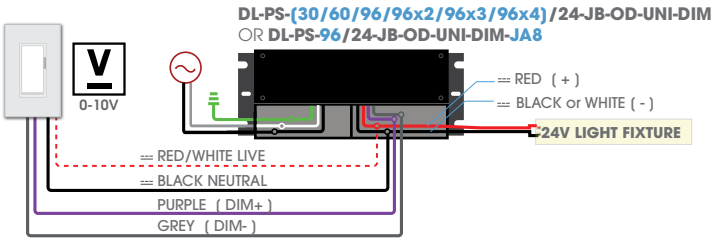


Phase Dimming - with TRIAC or ELV





0-10V Dimming



FLICKER-FREE CONFIDENCE

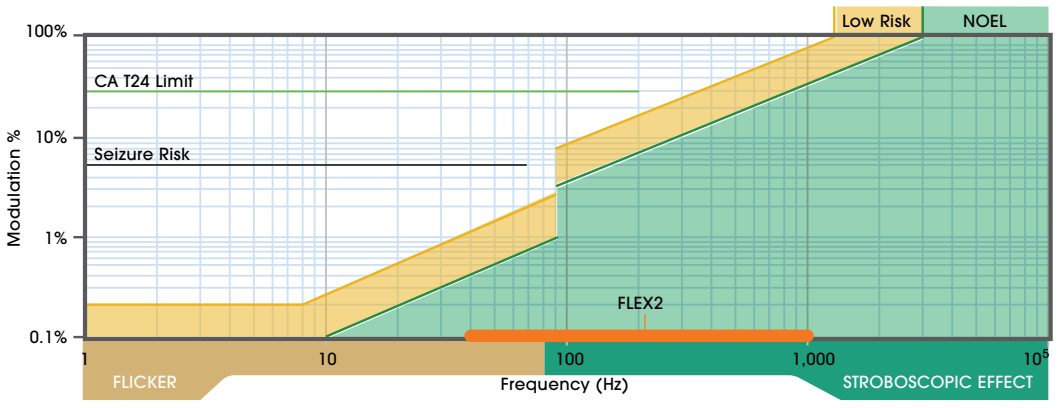
At JESCO, we're committed to delivering high-performance lighting that supports industry best practices for visual comfort and safety. Our products are engineered to be flicker-free, meeting the latest safety guidelines outlined in the IEEE 1789 Recommended Practice by Lehman and Wilkins.
The chart below illustrates how flicker frequency may impact people:

Green Zone – No Noticeable Effects: Safe and comfortable for everyday use.
Yellow Zone – Low Risk: Most users won't notice, though a small number of individuals may be slightly sensitive.

CALIFORNIA JA8 TITLE 24 COMPLIANT

When paired with:

DL-PS-96/24-JB-OD-UNI-DIM-JA8



NOEL - No Observable Effect Level

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DL-FLEX2-NPX-DTW

NO-PIXEL LED FLEXIBLE LINEAR
FLEXIBLE CONTINUOUS DIM TO WARM LED STRIP

Fixture Type	
Project	
Notes	

0-10V DIMMING INTERFACES, & CONTROLS

0-10V DIMMING INTERFACE FOR NON-DIMMABLE POWER SUPPLIES

For Non-Dimmable Power Supplies

Interface P&P

MODELS	IP RATING	DESCRIPTION	DIMENSIONS	DOWNLOAD
LC-DIM5A	Indoor/dry	Built-in 0-10V Plug & Play dimming interface w/ PWM output.	4 ¼"L x 1 ⅞"W x 1 ⅛"H	SPEC
LC-DIM5A-HW	Indoor/dry	0-10V Hardwire dimming interface. Requires separate 0-10V dimmer switch.	6 ¼"L x 3"W x 1 ½"H	SPEC
LC-DIM200-RF-HW	Indoor/dry	Basic Handheld Receiver/Remote Dimming Kit.	4 ¼"L x 2 ⅛" W x 1 ⅜" H	SPEC

RADIO FREQUENCY REMOTE CONTROL

Must select (1) control and (1) receiver

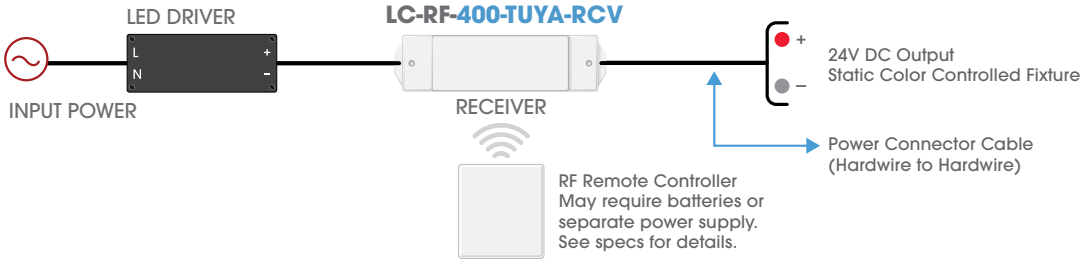
RF Receiver

Handheld RF Control

Wall Mounted RF Control

MODELS	IP RATING	DESCRIPTION	DIMENSIONS	DOWNLOAD
LC-RF-400-TUYA-RCV	Indoor/dry	5-Channel RF Receiver with TUYA Smart Control.	5 ¾"L x 1 ⅞"W x ⅝"H	
LC-RF-400H-DIM	Indoor/dry	Handheld RF Dimmer Control. Requires a receiver.	4 ¾"L x 2 ¼"W x ¾"H	SPEC
LC-RF-402-DIM	Indoor/dry	Wall Mounted Dual RF Dimmer Control. Requires a receiver.	4 ¾"L x 3"W x 1 1/16"H	
LC-RF-400W-DIM	Indoor/dry	Wall Mounted RF Dimmer Control. Requires a receiver.	4 ¾"L x 2 15/16"W x 1 3/16"H	

WIRING SCHEMATIC



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Specifications subject to change without notice REV. 10/21/2025

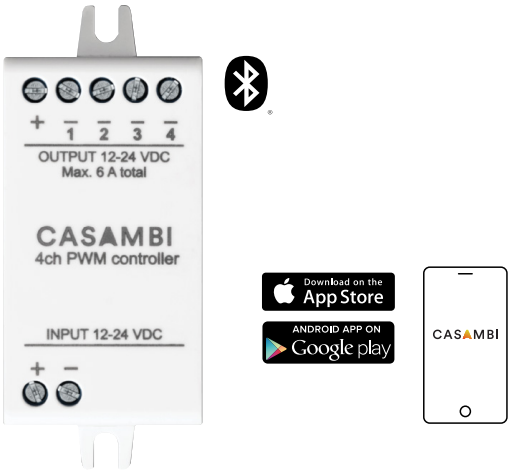
DL-FLEX2-NPX-DTW

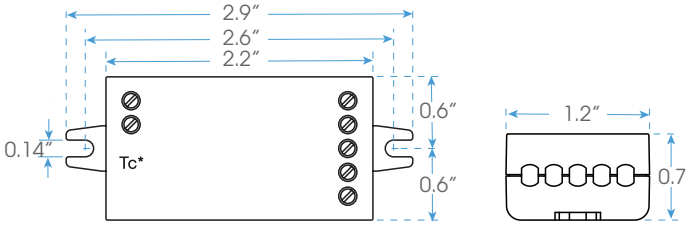
NO-PIXEL LED FLEXIBLE LINEAR
FLEXIBLE CONTINUOUS DIM TO WARM LED STRIP

Fixture Type	
Project	
Notes	

CASAMBI READY

NOTE: Our products work with CASAMBI. CASAMBI device is sold separately through a third party





* Tc point is on bottom side

Compatible devices

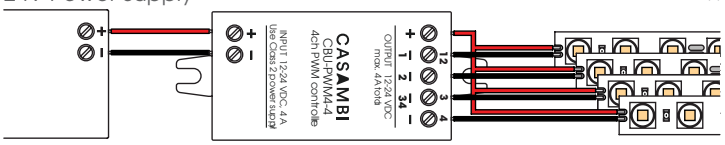
iPhone iOS 10 and later are supported
iPad iOS 10 and later are supported
Android 4.4 version (KitKat)
and later are supported

MODEL	CBU-PWM4-4
RATED POWER	96W
RATED CURRENT	4A
INPUT	24V DC
DC OUTPUT	24V DC
MIN. LOAD	0W
DIMMING METHOD	PWM Pulse Width Modulation
OPERATING FREQUENCIES	2400-2480 MHz
MAX. OUTPUT POWER	+4dBm
AMBIENT TEMPERATURE, ta	-4F° - 113F°
MAX. CASE TEMPERATURE, tc	167F°
STORAGE TEMPERATURE	-13F° - 167F°
MAX. RELATIVE HUMIDITY	0-80%, non condensing
ENVIRONMENT	Indoor, Dry IP20
WIRE GAUGE INPUT/OUTPUT	14-22AWG Solid or Stranded
WIRE STRIP LENGTH	0.2″
TIGHTENING FORECE	0.4Nm
MAX. INPUT CABLE LENGTH	10 Ft
MAX. LOAD CABLE LENGTH	10 Ft
WEIGHT	23 g

Static white

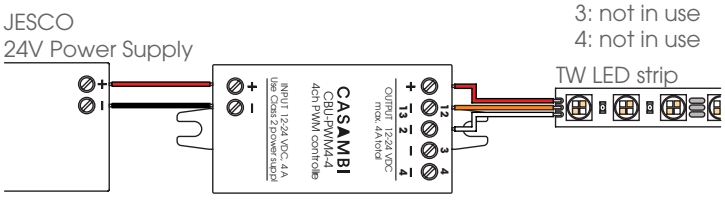
1-4 separate channels

+: common (+)
1: channel 1 (-)
2: channel 2 (-)
3: channel 3 (-)
4: channel 4 (-)



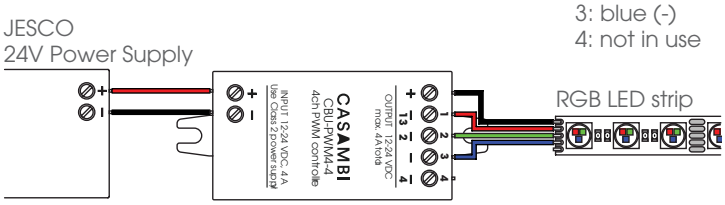
Tunable white

+: common (+)
1: warm (-)
2: cool (-)
3: not in use
4: not in use



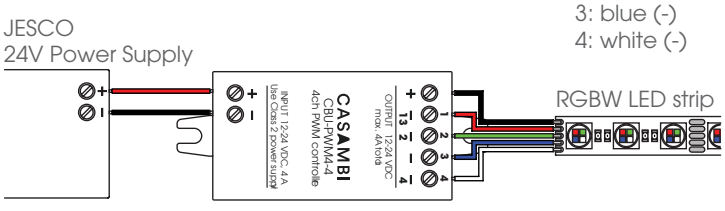
RGB

+: common (+)
1: red (-)
2: green (-)
3: blue (-)
4: not in use



RGBW

+: common (+)
1: red (-)
2: green (-)
3: blue (-)
4: white (-)



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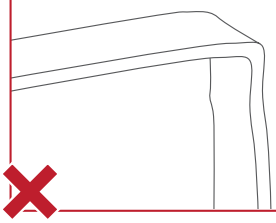
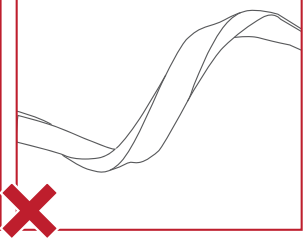
CAUTIONS

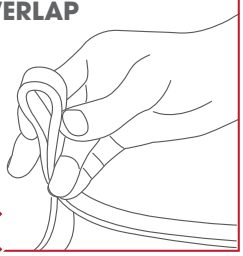
DO NOT BEND 90 DEGREE



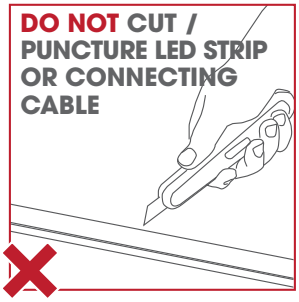
DO NOT TWIST



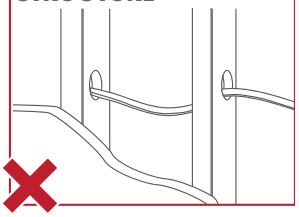
DO NOT FOLD OR OVERLAP



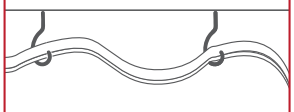
DO NOT CUT / PUNCTURE LED STRIP OR CONNECTING CABLE



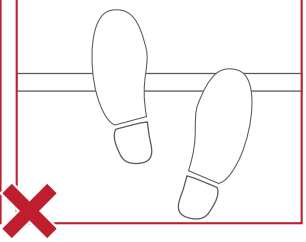
DO NOT INSTALL INSIDE BUILDING STRUCTURE



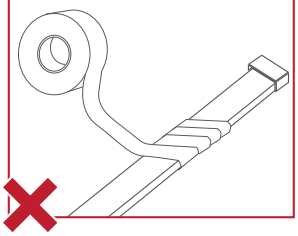
DO NOT HANG OR SUSPEND



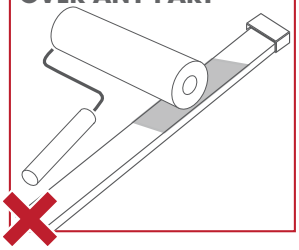
DO NOT STEP ON OR PUT OBJECTS ON TOP



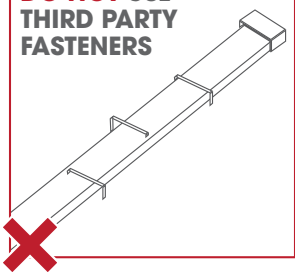
DO NOT COVER OR WRAP TAPE OVER



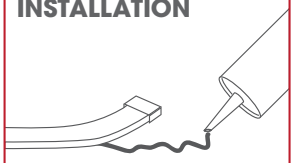
DO NOT PAINT OVER ANY PART



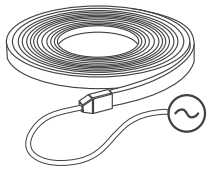
DO NOT USE THIRD PARTY FASTENERS



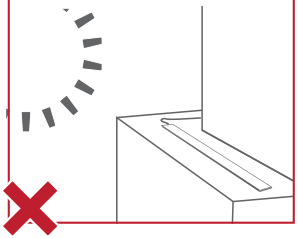
DO NOT USE ADHESIVE FOR INSTALLATION



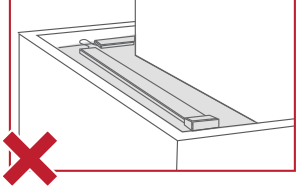
DO NOT POWER ON WHEN STRIP LIGHT IS IN A POOL OR A REEL



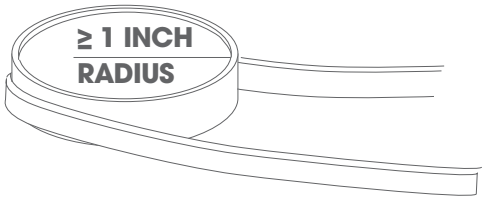
DO NOT INSTALL IN DIRECT SUNLIGHT

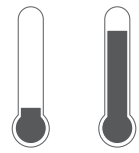


DO NOT SUBMERGE OR INSTALL IN AREA WHERE IT IS LIKELY TO PUDDLE



≥ 1 INCH RADIUS





-4°F 122°F

WARRANTY IS VOID IF ANY OF THE ABOVE ARE VIOLATED

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