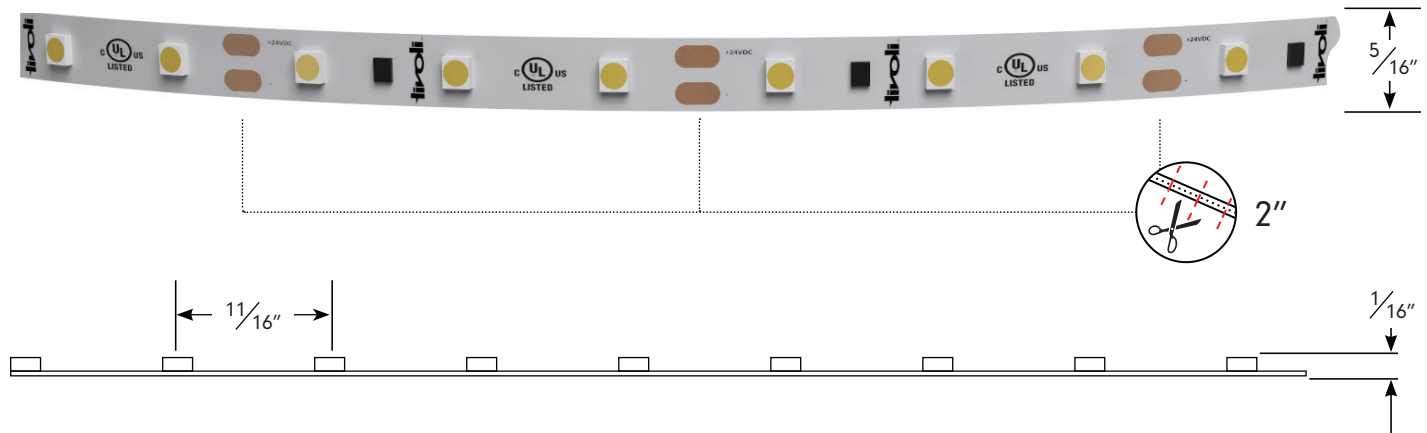




Project: _____ TYPE: _____

- Low bin tolerance with a 2 Step McAdam Elipse standar
- Damp location suited with Tivoli's eXo Shield coating
- High CRI value
- Factory soldered leadwire option
- Multiple mounting channel options
- Large range of available Kelvin temperatures
- Low lead times
- Full roll ordering option with quick connectors
- IP54
- 3 Year warranty

Dimensions



Order Guide

PRODUCT CODE	INTENSITY	INSTALL	LED COLOR	VOLTAGE
TPLD	LB	I		12
*TPL = TivoTape	LB = Low Brightness	I = Indoor	27 = 2700K	12 = 12V DC
**TPLD = TivoTape DEFINE			30 = 3000K	
			40 = 4000K	
			62 = 6200K	
			AM = Amber	
			RD = Red	
			BL = Blue	

*Leave blank if specifying run lengths. A layout/drawing must accompany each order showing run length and location

Note: Runs with LEAD-C are rounded **up** to next cut interval (unless otherwise specified)

Note: Runs with LEAD-D are rounded **down** to next cut interval (unless otherwise specified)

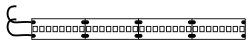
*TPL only offers Amber, Red, & Blue LED Color

**TPLD only offers White LED Color

Specification

Output (based on 2700K)							
Kelvin Temperature	2700K	3000K	4000K	6200K	Amber	Red	Blue
Lumens/ft	120	CF	CF	CF	CF	CF	CF
Efficacy (Lm/W)	82	CF	CF	CF	CF	CF	CF
Color Rendering Index (CRI)	90+						
Electrical							
Input Voltage	12V						
Power Supply	Class 2						
Power Consumption W/ft	1.46 W/ft.						
Maximum Run Length	41'						
Wire Size (End Prep)	18 AWG, 2 wire						
Dimming	MLV/ELV/DMX						
Physical							
LED Package	3528						
LED/ft	18						
Copper Trace	2 Ounce						
Adhesive	3M VHB Tape						
Dimensions	5/16" W (8mm)						
Cut Increments	2"						
Operating Temperature	-20°F ~ +40°F						
Certification and Testing							
Certification	UL Listed						
Lumen Maintenance (L70) Hours	60,000						
Binning Tolerance	3 Step MacAdam Elipse						
Environment	IP54 Damp Location						
Warranty	3 years						

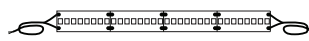
Power Leads and Jumpers (Installed by Tivoli's certified solderers)



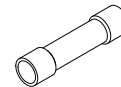
TPL-I-LEAD-2-C
LEAD/END
24" standard 2 conductor
18AWG lead wire factory
attached to one end of tape



TPL-I-LEAD-2-D
LEAD/LEAD
24" standard 2 conductor
18AWG lead wire factory
attached to both ends of tape



TPL-I-XEP-2
EXTRA LEAD WIRE
Additional factory attached
18AWG lead 2 wire to extend
lengths of LEAD-C and LEAD-D
up to 20 ft. max
Sold per foot



TPL-I-CONN
18-22AWG BUTT CONNECTORS
Used to interconnect factory
attached lead wires.
Sold individually.

Snap Power Lead and Jumpers (For in-field connection)



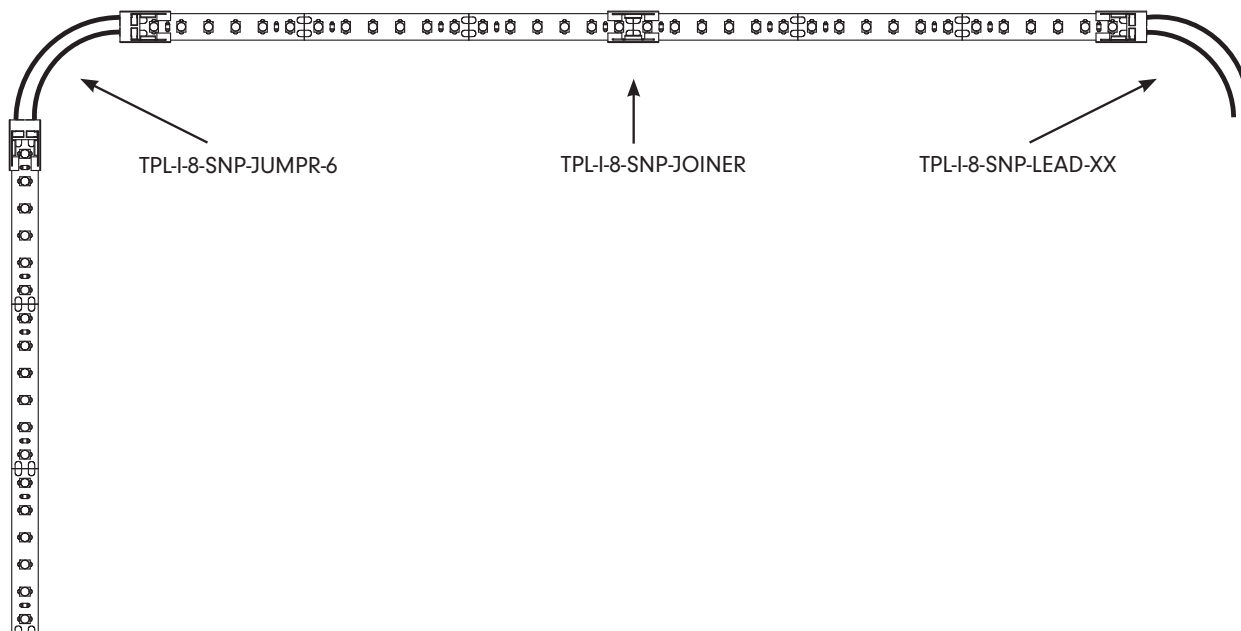
TPL-I-8-SNP-LEAD-XX
XX = 6 (6"), 60 (60")
2 conductor 20AWG lead wire
field attached
Sold 10pcs



TPL-I-8-SNP-JUMPER-6
6" 2 conductor 20AWG jumper
wire field attached
Sold 10pcs

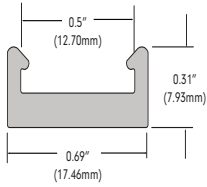


TPL-I-8-SNP-JOINER
2 conductor joiner field
attached
Sold 10pcs

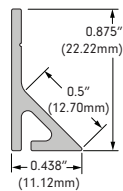


Compatible Extrusions

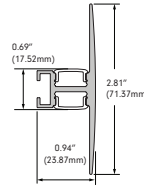
■ Fits 12mm Snap Connector



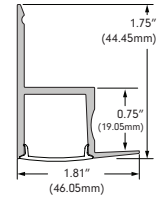
MCHAN-8-LP
Low profile NO LENS OPTION
clear polycarbonate, length 8'



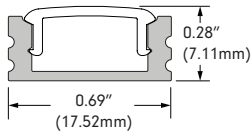
TPL-I-45-MCH-8-S
White PVC, 45° NO LENS
length 8'



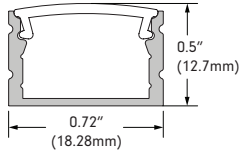
DWAR-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



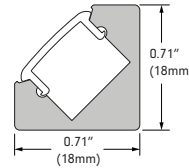
EDGE-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



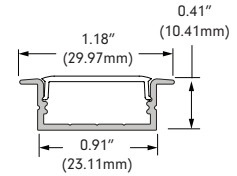
MINI-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



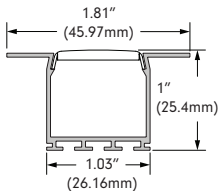
MOFT-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



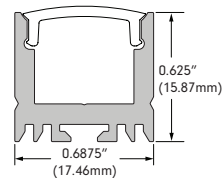
DYER-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



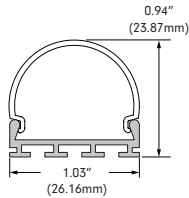
WRNR-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



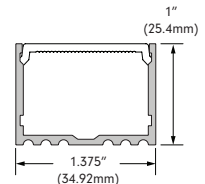
NOYS-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



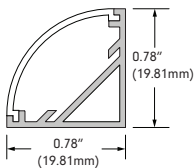
VALN-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



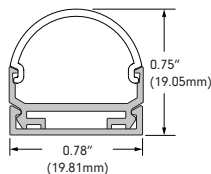
DOME-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



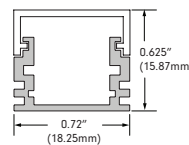
ALTN-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



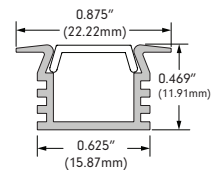
MRSL-CHAN-SLV-6.5
Anodized aluminum extrusion
available in 6.5' length



HRIZ-CHAN-SLV-6.5
Anodized aluminum extrusion
available in 6.5' length



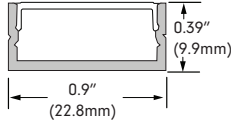
ASTR-CHAN-SLV-6.5
Anodized aluminum extrusion
available in 6.5' length



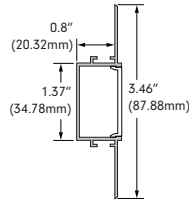
EDIN-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths

Compatible Extrusions

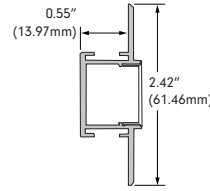
■ Fits 12mm Snap Connector



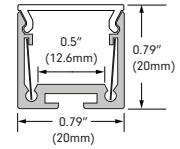
COTA-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



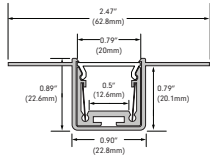
CARU-CHAN-SLV-6.5
Anodized aluminum extrusion,
available in 6.5' lengths



HAYS-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths

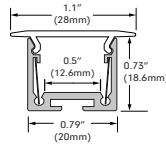


DUET-04-CHAN-XXX-6.5
Aluminum extrusion
6.5' Length



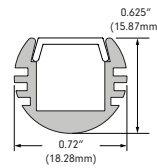
DUET-04-CHAN-M-6.5
Mud-In PC fire-proof extrusion
6.5' Length

Note: **DUET-04-CHAN-SLV-6.5** and **DUET-04-CHAN-M-6.5** are required for mud-in application

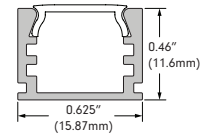


DUET-04-CHAN-SLV-6.5
Anodized aluminum extrusion
available in 6.5' length

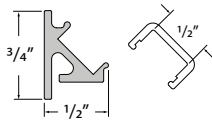
Note: **DUET-04-CHAN-SLV-6.5** and **DUET-04-LNS-R-XXX-6.5** are required for recessed application



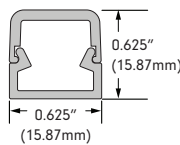
NOVA-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



MOSR-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



TPL-I-45-MCH-8
White PVC 45° extrusion
INF-X-LNS-8
X = C (clear), **F** (frosted)
Polycarbonate lense
available in 8' length



INF-X-CHAN-8
X = C (clear), **F** (frosted)
Polycarbonate extrusion
available in 8' length



Note: For complete information on DUET 04 profile, refer to specification

In-Wall Controls



Touchscreen

TVOQ-1-WH
White



Touchscreen

TVOQ-10-XX-7
XX = BK (Black), **WH** (White)



Touchscreen

TVOQ-2-BK
Black

Recommended Power Supplies 12V

ADUL - NON DIMMING

DESCRIPTION	CAT NO	APPLICATION	PRIMARY VOLTAGE	SECONDARY VOLTAGE	CIRCUIT BREAKERS	MAX LOAD	CIRCUIT CAPACITY
ADUL Series Class 2 Transformer	ADUL-80-1-5-12-D	Indoor / Damp	100-277V AC 50/60 HZ	12V DC	1	60W	5A
	ADUL-150-2-5-12-D				2	2x60W	2x5A
	ADUL-240-3-5-12-D				3	3x60W	3x5A
	ADUL-320-4-5-12-D				4	4x60W	4x5A

ADUL - DMX MULTI ADDRESS

DESCRIPTION	CAT NO	APPLICATION	PRIMARY VOLTAGE	SECONDARY VOLTAGE	CIRCUIT BREAKERS	MAX LOAD	CIRCUIT CAPACITY
ADUL Series Class 2 Transformer	ADUL-150-2-5-12-DIN-2	Indoor / Damp	100-277V AC 50/60 HZ	12V DC	2	2x60W	2x5A
	ADUL-240-3-5-12-DIN-3				3	3x60W	3x5A
	ADUL-320-4-5-12-DIN-4				4	4x60W	4x5A

ADUL - DMX SINGLE ADDRESS

DESCRIPTION	CAT NO	APPLICATION	PRIMARY VOLTAGE	SECONDARY VOLTAGE	CIRCUIT BREAKERS	MAX LOAD	CIRCUIT CAPACITY
ADUL Series Class 2 Transformer	ADUL-80-1-5-12-DIN	Indoor / Damp	100-277V AC 50/60 HZ	12V DC	1	60W	5A
	ADUL-150-2-5-12-DIN				2	2x60W	2x5A
	ADUL-240-3-5-12-DIN				3	3x60W	3x5A