

FIELD CUTTABLE SYSTEM

lipLITE™ Series is a field cuttable system designed with long life, energy efficient LEDs that result in low maintenance installations.

lipLITE™ is excellent to illuminate areas for cove lighting, accent lighting, backlighting, and other indirect lighting applications.

The low profile system is perfect for small niches, shelves, or cornices.

- **CRI**
85
- **DIMMING**
Forward Phase (TRA)
0-10V (TRA-E)
Hi-Lume 1% A Series (2 Wire)
Hi-Lume 1% (3 Wire)
- **EFFICACY**
90 Lumens Per Watt
- **L70 LED LIFE**
50,000 hrs.
- **DRY OR WET LOCATION**





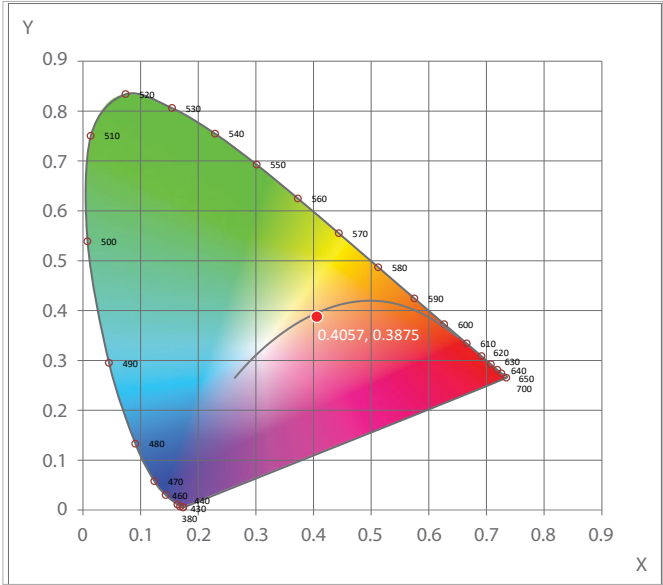
*lip*LITE™ 8150 SERIES FEATURES

*lip*LITE™ Commercial Grade Tape series is a 24 volt system that requires a 24VDC (secondary side) transformer. The standard primary side voltage on our transformers is 120V or 277V. Consult factory for other primary side voltages.

APPLICATIONS	Accent, Decorative Lighting
VOLTAGE	24VDC
LAMP TYPE	LEDs
DIMMING	Forward Phase (TRA) 0-10V (TRA-E) Hi-Lume 1% A Series (2 Wire) Hi-Lume 1% (3 Wire)
LENGTH	Built to Order
MOUNTING	Mounting Clips or Mounting Channel
CRI	85
EFFICACY	90 Lumens per Watt
VIEWING ANGLE	120 Degrees
L70 LED LIFE	50,000 hrs.
MAXIMUM RUN" (5 Amps)	18' (6W) 21' (5W) 26' (4W) 33' (3W) 36' (2W)
LISTING	Dry or Wet Location UL2108, CSA C22.2#9 UL8750, CSA250

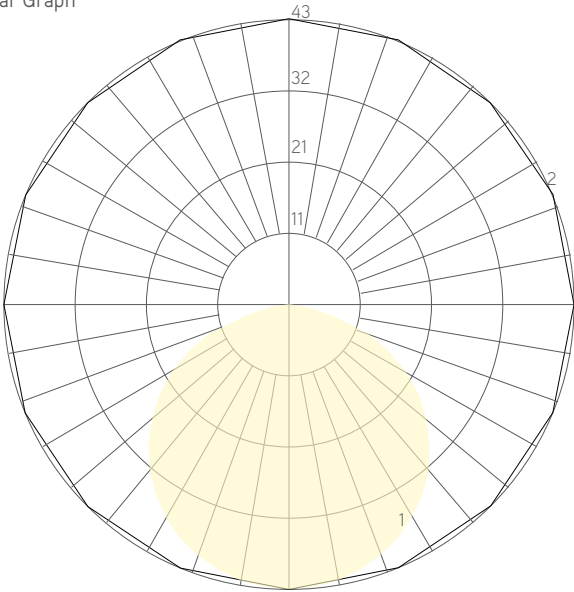
PERFORMANCE

Chromaticity Diagram

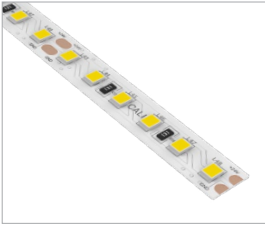


LED	DESCRIPTION
LED-2.4K	2400K Warm White
LED-2.7K	2700K Warm White
LED-3.0K	3000K Warm White
LED-3.5K	3500K Neutral White
LED-4.0K	4000K Cool White
LED-4.5K	4500K Cool White

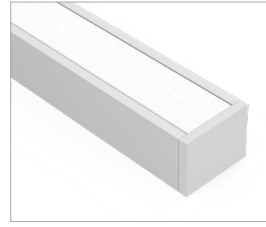
Polar Graph

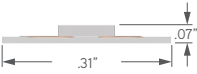
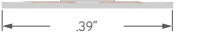
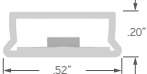
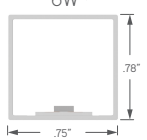


LENS AND SINGLE LIGHT STRIP



LPL8150 light strip is field cuttable every 2" for easy installation without rigorous requirements.



Dry Location		Wet Location ⁶		Lenses	Optics
 Watts per Foot 2W, 3W  Watts per Foot 4W, 5W, 6W 		  		Clear Semi-Frosted Frosted	15°, 30°, 45°, 60° Applicable to: LPL8150-SR LPL8150-L LPL8150-UCS <i>See individual submittal for more information.</i>
 2W (Max 36'), 3W (Max 33')		 4W (Max 33'), 5W (Max 26'), 6W (Max 21')			

HOW TO ORDER OR SPECIFY

SERIES		OPTICS	WATTS PER FOOT	DIMMING	LAMP	DRY OR WET	FINISH
LPL8150 ⁷	LPL8150-RPM	Clear Lens (CL) ⁸	2 Watts (2W) (180 Lumens/ft)	Forward Phase (DM)	LED-2.4K	Indoor (DRY) Outdoor (WET) ⁵	White (WH)
LPL8150-CM ⁷	LPL8150-SQC				LED-2.7K		Satin (SA)
LPL8150-CMC	LPL8150-SQL	50% Semi-Frosted Lens (SF)	3 Watts (3W) (270 Lumens/ft)	0-10V (10V)	LED-3.0K		Black (BK)
LPL8150-CR	LPL8150-SR				LED-3.5K		Natural Silver (NA) ²
LPL8150-L	LPL8150-SRT	100% Frosted Lens (F)	4 Watts (4W) (360 Lumens/ft)	Hi-Lume 1% A Series (2 Wire) ³	LED-4.0K		
LPL8150-LPFF	LPL8150-ST				LED-4.5K		
LPL8150-LPG	LPL8150-STL		5 Watts (5W) (450 Lumens/ft)	Hi-Lume 1% (3 Wire) ⁴			
LPL8150-LPL	LPL8150-UC ⁷						
LPL8150-LPR	LPL8150-UCS		6 Watts (6W) (540 Lumens/ft)	Leave Blank For Non-dimming			
LPL8150-LR	LPL8150-VR						
LPL8150-RC	LPL8150-WLPR						
LPL8150-RCR	LPL8150-WMC						
LPL8150-RME	LPL8150-WMR						

EXAMPLE: LLED8150-CL-3.6W-DM-LED-3.5K-WET-WH

¹ Maximum run based on 4 amps for class II applications: 14'(6W), 17'(5W), 21'(4W), 26'(3W), 36'(2W)
² Standard finish - Natural Silver if left blank (finish does not apply to LPL8150, LPL8150-ST or LPL8150-STF)
³ 40 watt max Hi-Lume Lutron 1% A #LTEA4U1UKL-CV240
⁴ 40 watt max Hi-Lume Lutron 1% #L3DA4U1UKL-CV240
⁵ Run lengths required for Wet Location products (To ensure proper seal)
⁶ 2W and 3W tube measures .52" x .20". Tube size increases to .52" x .36" for 4W and 5W and increases to .78" x .75" for 6W
⁷ No optics available
⁸ Standard Lens - Clear if left blank

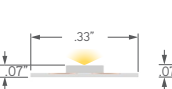
SURFACE MOUNT

± .015" Tolerance

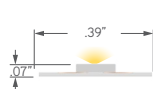
LLED8150



1.5W, 2.5W



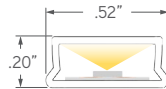
3.6W, 4.5W,
5.5W, 6.5W



LLED8150-STL



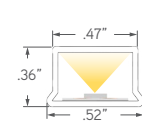
Only for 1.5W, 2.5W



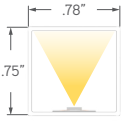
LLED8150-ST



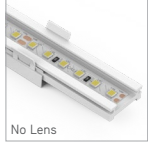
1.5W, 2.5W, 3.6W, 4.5W



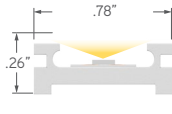
5.5W and 6.5W



LLED8150-UC



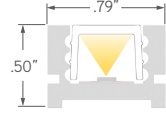
No Lens



LLED8150-L



15°, 30°, 45°, 60°



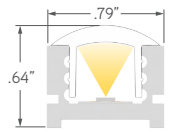
LLED8150-LPFF



LLED8150-SR



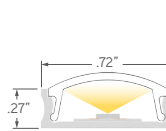
15°, 30°, 45°, 60°



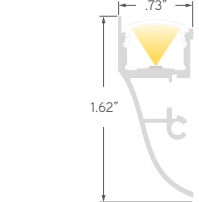
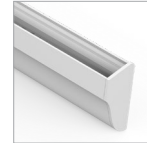
LLED8150-LPL



All Wattages

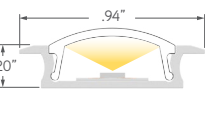


LLED8150-WMC

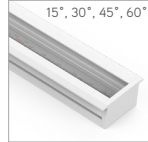


RECESS MOUNT

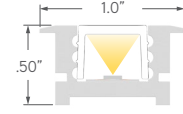
LLED8150-LPR



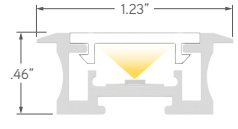
LLED8150-UCS



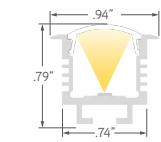
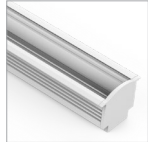
15°, 30°, 45°, 60°



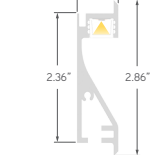
LLED8150-WLPR



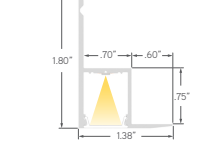
LLED8150-LR



LLED8150-WMR



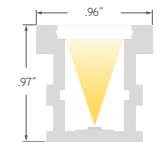
LLED8150-RME



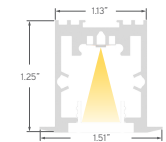
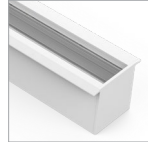
LLED8150-CR



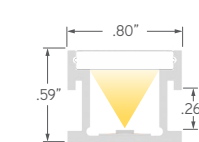
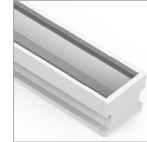
Walk Over



LLED8150-RCR



LLED8150-LPG

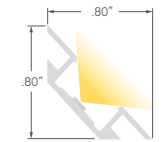


CORNER MOUNT

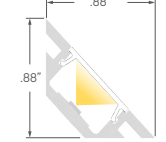
LLED8150-CM



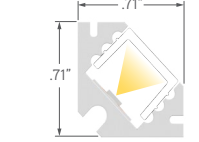
No Lens



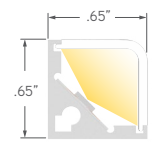
LLED8150-VR



LLED8150-CMC

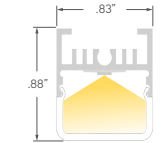


LLED8150-SQC

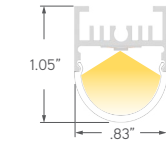


PENDANT MOUNT (All pendant mount products can also be surface mounted)

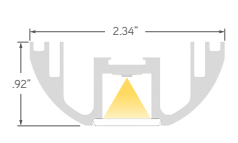
LLED8150-SQL



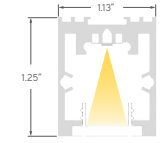
LLED8150-SRT



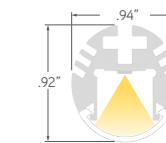
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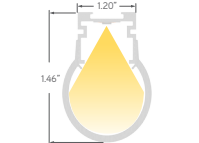
LLED8150-RC



LLED8150-RPM



LLED8150-OL

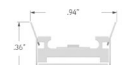


SURFACE MOUNT | Mounting Options

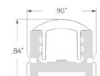
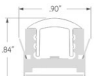
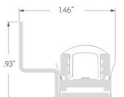
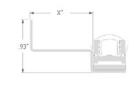


 Mounting Clip (DRY) #LLED8150-MCS	 Mounting Channel #LLED8150-UC	 Mounting Clip (WET) #LLED8150-MCS-WET	 Mounting Clip (WET) #LLED8150-MCS-WET-5.5-6.5
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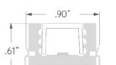
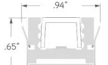


 Mounting Clip #LLED8150-UC-MC	 Mounting Clip LLED8150-UC-MC-1	 Mounting Clip #LLED8150-UC-MC-2	 Mounting Clip #LLED8150-UC-MC-3 (Adjustable)	 Mounting Clip #LLED8150-UC-MC-4-X (Specify Length Maximum 2')	 Mounting Clip #LLED8150-UC-MC-4-X (Specify Length Maximum 2')
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 Mounting Clip #LLED8150-SR-MC	 Mounting Clip LLED8150-SR-MC-1	 Mounting Clip #LLED8150-SR-MC-2	 Mounting Clip #LLED8150-SR-MC-3 (Adjustable)	 Mounting Clip #LLED8150-SR-MC-4-X (Specify Length Maximum 2')
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 Mounting Clip #LLED8150-L-MC	 Mounting Clip LLED8150-L-MC-1	 Mounting Clip #LLED8150-L-MC-2	 Mounting Clip #LLED8150-L-MC-3 (Adjustable)	 Mounting Clip #LLED8150-L-MC-4-X (Specify Length Maximum 2')
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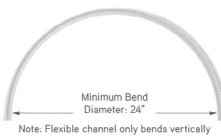


 Mounting Clip #LLED8150-STL-MC	 Mounting Channel #LLED8150-STL-UC
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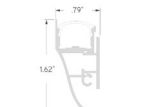


 Mounting Channel #LLED8150-ST-MC	 Mounting Clip #LLED8150-ST-MC-1	 Mounting Clip #LLED8150-ST-UC
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 Mounting Clip #LLED8150-LPL-MC-1	 Flexible Aluminum Channel (#LLED8150-LPL)
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 Mounting Clip #LLED8150-LPFF-MC	 LLED8150-WMC	 Mounting Clip #LLED8150-WMC-MC
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RECESS MOUNT | Mounting Options



Recessed Channel



Embedded Channel



Spring Loaded Mounting Clip
#LLED8150-SPR-MC



Recessed Channel



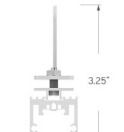
Dropped Ceiling



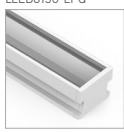
Toe Kick



Mounting Clip
#LLED8150-RCR-MC



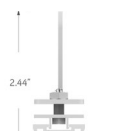
Hanging Mounting Clip
#LLED8150-RCR-MC-H



Glass Mount

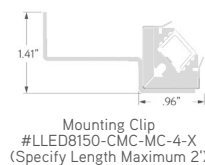
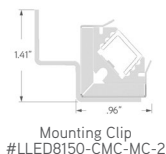
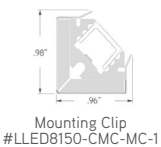
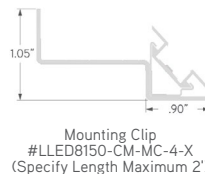
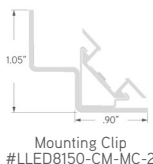
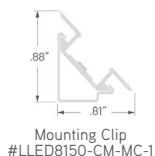


Mounting Clip
#LLED8150-RCR-MC

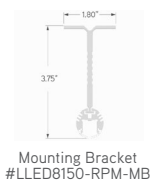
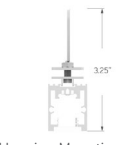


Hanging Mounting Clip
#LLED8150-RCR-MC-H

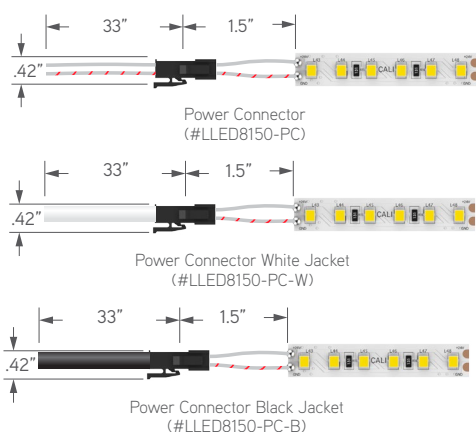
CORNER MOUNT | Mounting Options



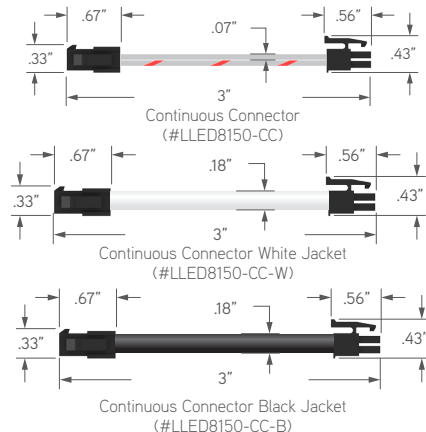
PENDANT MOUNT | Mounting Options (All pendant mount products can also be surface mounted)



POWER CONNECTORS - SINGLE ROW



CONTINUOUS CONNECTORS - SINGLE ROW



Transformer (Indoor or Outdoor Rated)

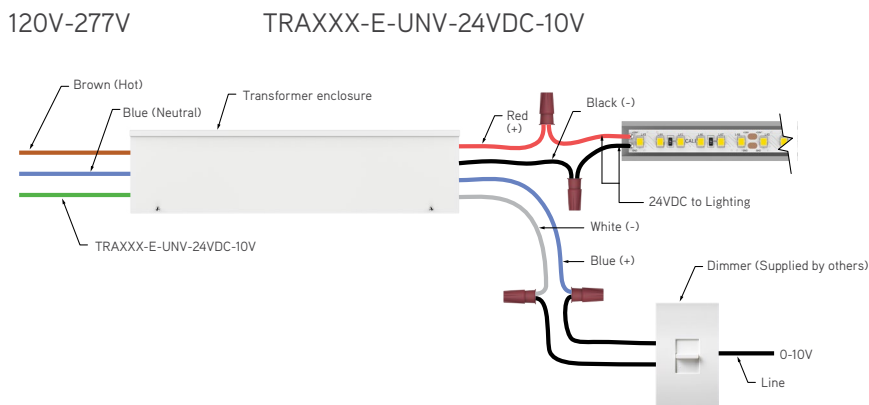
Product Code	Max. Watts	Input	Output	Input AC Current	Power Factor	Width (W)	Height (H)	Depth (D)
TRA16-E	16	120V-277V	24VDC	.2A / 277VAC or .4A / 120VAC	.92	12.7"	3.43"	2.66"
TRA25-E	25	120V-277V	24VDC	.2A / 277VAC or .4A / 120VAC	.92	12.7"	3.43"	2.66"
TRA40-E	40	120V-277V	24VDC	.25A / 277VAC or .6A / 120VAC	.92	12.7"	3.43"	2.66"
TRA60-E	60	120V-277V	24VDC	.3A / 277VAC or .64A / 120VAC	.92	12.7"	3.43"	2.66"
TRA80-E	80	120V-277V	24VDC	.4A / 277VAC or .85A / 120VAC	.94	12.7"	3.43"	2.66"
TRA90-E	90	120V-277V	24VDC	.4A / 277VAC or .85A / 120VAC	.95	12.7"	3.43"	2.66"
TRA96-E	100	120V-277V	24VDC	.5A / 277VAC or 1.2A / 120VAC	.93	15.7"	4.42"	2.92"
TRA120-E	120	120V-277V	24VDC	.55A / 277VAC or 1.4A / 120VAC	.93	15.7"	4.42"	2.92"
TRA150-E	150	120V-277V	24VDC	.7A / 277VAC or 1.7A / 120VAC	.92	15.7"	4.42"	2.92"
TRA185-E	185	120V-277V	24VDC	.8A / 277VAC or 2.1A / 120VAC	.92	15.7"	4.42"	2.92"
TRA240-E	240	120V-277V	24VDC	2A / 277VAC or 4A / 120VAC	.95	15.7"	4.42"	2.92"
TRA320-E	320	120V-277V	24VDC	1.45A / 277VAC or 3.5A / 120VAC	.94	15.7"	4.42"	2.92"

** Class II 24VDC TRA16-E, TRA25-E, TRA40-E, TRA60-E, TRA80-E, TRA90-E

Dimming Protocol (0-10V) | [TRA-E Compatible Dimmers](#)

Technical Requirements For Control Equipment (0-10V Protocol)

- The output current level of the dimmable driver is controlLPL by DC voltage (0-10V) applied to the control terminals (blue and white). The light output of LITE is controlLPL by the amount of output current from the dimmable driver.
- The control device must be capable of sinking a DC current flow from the driver. The maximum amount under any condition is 500 microamps (uA) per driver.
- The control terminals of the dimmable driver are isolated from the power lines and are suitable for use as Class 2 wiring. Multiple drivers are desired for use with same control device, the control terminals may be connected in parallel in a bus configuration.
- Since the control bus is Class 2 wiring, all control devices that are connected to the power line must have proper isolation between the power line and the control terminals/bus.
- The control device, which intends to control more than one dimmable driver, must be capable of sinking the total current supplied to control bus by the drivers.
- If the control terminals/bus is shorted in any case, the current on the control terminals/bus will be 500 microamps (uA) per driver maximum.
- If the control terminals are opened, the voltage on the control terminals will then be 10V ± 0.5 volt. As a result, dimmable driver supplies maximum output current to LITE under this condition.
- The driver is intended for use with control voltages between 0 and 10 VDC. The control equipment must not impose a voltage greater than 11 V peak maximum on the driver control terminals.



Transformer (Indoor or Outdoor Rated NEMA 3R) - Primary Fusing Included

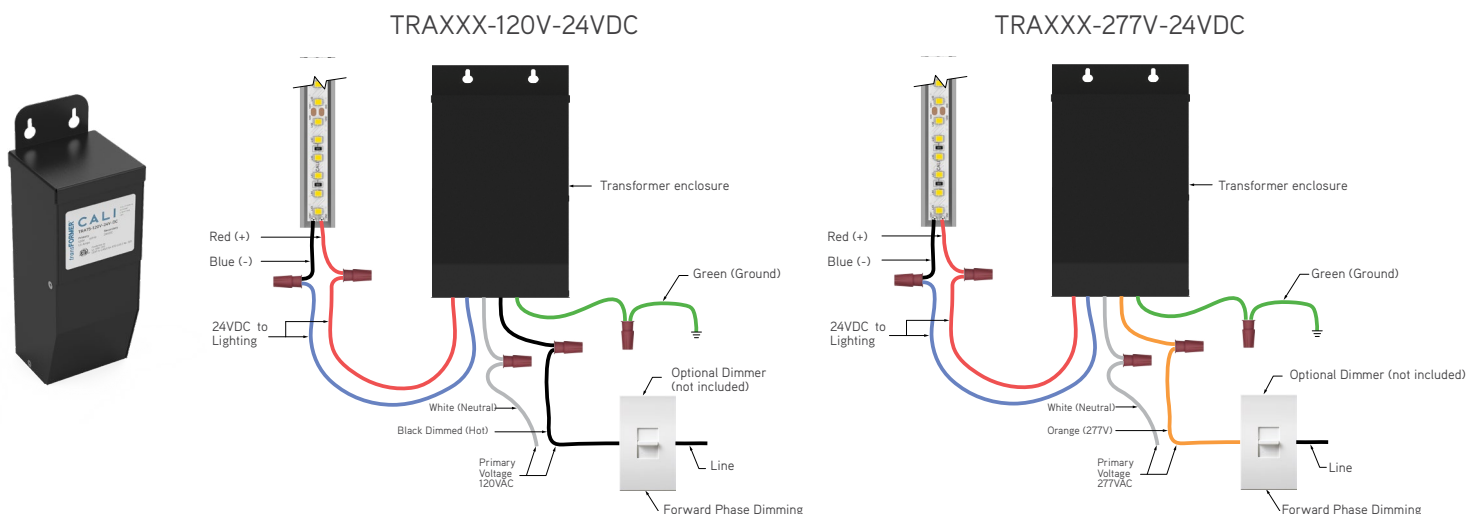
Product Code		Max. Watts	Input	Output	Input Current No Load-Full Load	Power Factor	Width (W)	Height (H)	Depth (D)
TRA5	TRA5-120V-24VDC	5	120V	24VDC	.4 - 1.4 Amps	0.961	1.975"	6"	1.43"
	TRA5-277V-24VDC	5	277V	24VDC	0.2 - 0.6 Amps	0.961	1.975"	6"	1.43"
TRA10	TRA10-120V-24VDC	10	120V	24VDC	0.3 - 2.2 Amps	0.964	1.975"	6"	1.43"
	TRA10-277V-24VDC	10	277V	24VDC	0.12 - 0.8 Amps	0.964	1.975"	6"	1.43"
TRA20	TRA20-120V-24VDC	20	120V	24VDC	0.3 - 2.6 Amps	0.979	1.975"	6"	1.43"
	TRA20-277V-24VDC	20	277V	24VDC	0.12 - 1.2 Amps	0.979	1.975"	6"	1.43"
TRA35	TRA35-120V-24VDC	35	120V	24VDC	0.4 - 4.3 Amps	0.973	1.975"	6"	1.43"
	TRA35-277V-24VDC	35	277V	24VDC	0.15 - 1.8 Amps	0.973	1.975"	6"	1.43"
TRA40	TRA40-120V-24VDC	40	120V	24VDC	0.8 - 5.3 Amps	0.978	1.975"	6"	1.43"
	TRA40-277V-24VDC	40	277V	24VDC	0.3 - 2.3 Amps	0.978	1.975"	6"	1.43"
TRA50	TRA50-120V-24VDC	50	120V	24VDC	0.8 - 5.3 Amps	0.978	1.975"	6"	1.43"
	TRA50-277V-24VDC	50	277V	24VDC	0.3 - 2.3 Amps	0.978	1.975"	6"	1.43"
TRA60	TRA60-120V-24VDC	60	120V	24VDC	.4 - 1.4 Amps	0.961	3.00"	7.50"	2.75"
	TRA60-277V-24VDC	60	277V	24VDC	0.2 - 0.6 Amps	0.961	3.00"	7.50"	2.75"
TRA75	TRA75-120V-24VDC	75	120V	24VDC	.4 - 1.4 Amps	0.961	3.00"	7.50"	2.75"
	TRA75-277V-24VDC	75	277V	24VDC	0.2 - 0.6 Amps	0.961	3.00"	7.50"	2.75"
TRA90	TRA90-120V-24VDC	75	120V	24VDC	.4 - 1.4 Amps	0.961	4.1875"	8"	3.25"
	TRA90-277V-24VDC	75	277V	24VDC	0.2 - 0.6 Amps	0.961	4.1875"	8"	3.25"
TRA100	TRA100-120V-24VDC	100	120V	24VDC	.4 - 1.4 Amps	0.961	4.1875"	8"	3.25"
	TRA100-277V-24VDC	100	277V	24VDC	0.2 - 0.6 Amps	0.961	4.1875"	8"	3.25"
TRA150	TRA150-120V-24VDC	150	120V	24VDC	.4 - 1.4 Amps	0.961	4.1875"	8"	3.25"
	TRA150-277V-24VDC	150	277V	24VDC	0.2 - 0.6 Amps	0.961	4.1875"	8"	3.25"
TRA200	TRA200-120V-24VDC	200	120V	24VDC	.4 - 1.4 Amps	0.961	4.1875"	8"	3.25"
	TRA200-277V-24VDC	200	277V	24VDC	0.2 - 0.6 Amps	0.961	4.1875"	8"	3.25"
TRA250	TRA250-120V-24VDC	250	120V	24VDC	0.3 - 2.2 Amps	0.964	4.1875"	8"	3.25"
	TRA250-277V-24VDC	250	277V	24VDC	0.12 - 0.8 Amps	0.964	4.1875"	8"	3.25"
TRA300	TRA300-120V-24VDC	300	120V	24VDC	0.3 - 2.6 Amps	0.979	4.1875"	8"	3.25"
	TRA300-277V-24VDC	300	277V	24VDC	0.12 - 1.2 Amps	0.979	4.1875"	8"	3.25"

* Class II 24VDC TRA5, TRA10, TRA20, TRA35, TRA40, TRA50, TRA60, TRA75, TRA90

Dimming Protocol (Forward Phase Dimming) [TRA Compatible Dimmers](#)

Technical Requirements For Control Equipment

- Magnetic Low Voltage (MLV) - Magnetic (core and coil, toroidal) transformer-supplied low voltage lighting
- Electrical Characteristics - Inductive
- Special Requirements - Symmetric cycles (VDCs2), smooth turn off (positive and negative periods are equal for safe MLV transformer operation)

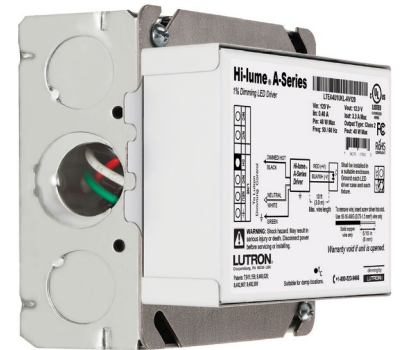


Transformer (Indoor)									
	Product Code	Max. Watts	Input	Output	Input Current No Load-Full Load	Power Factor	Width (W)	Height (H)	Depth (D)
TRA40-E-1%-2	TRA40-E-UNV-24VDC-FP-1%-2WIRE	40	120V-277V	24VDC	0.37A / 120VAC or 0.17 / 277 VAC	0.9	4"	2.62"	4"
TRA40-E-1%-3	TRA40-E-UNV-24VDC-FP-1%-3WIRE	40	120V-277V	24VDC	0.37A / 120VAC or 0.17 / 277 VAC	0.9	4"	2.62"	4"

DIMMING PROTOCOL (2 Wire - 40 Watt Max Hi-Lume A Series Lutron #LTEA4U1UKL-CV240)

Compatible with Energi Savr Node unit with EcoSystem, GRAFIK Eye QS control unit, PowPak dimming module with EcoSystem, and Quantum systems, allowing for integration into a planned or existing EcoSystem lighting control solution.

- Meets ANSI C62.41 category A surge protection standards up to and including 4 kV.
- FCC Part 15 compliant for commercial applications at 120 V~ or 277 V~
- Dimming Range: 100% to 1%.
- Operating Voltage: 120-277 V~ at 50/60 Hz.
- Lifetime: 50,000 hours @:
 - tc = 149 °F (65 °C)1 for 40 W drivers.
 - For rated warranty, tc not to exceed the maximum rated temperatures listed here.
- Patented thermal foldback protection.
- LEDs turn on to any dimmed level without going to full brightness.
- Non-volatile memory restores all driver settings after power failure.
- Power Factor: > 0.90 for loads greater than 25 W
- Standby Power Consumption: < 1.0 W
- Total Harmonic Distortion (THD): < 20% for loads greater than 25 W.
- Inrush Current: < 2 A.
- Inrush Current Limiting Circuitry: eliminates circuit breaker tripping, switch arcing and relay failure.
- Open circuit protected.
- Short circuit protected.
- Turn-on time: ≤ 1.5 seconds.2
- PWM Dimming Frequency: 550 Hz.



DIMMING PROTOCOL (3 Wire - 40 Watt Max Hi-Lume 1% Lutron #L3DA4U1UKL-CV240)

Compatible with Energi Savr Node unit with EcoSystem, GRAFIK Eye QS control unit, PowPak dimming module with EcoSystem, and Quantum systems, allowing for integration into a planned or existing EcoSystem lighting control solution.

- Meets ANSI C62.41 category A surge protection standards up to and including 4 kV.
- FCC Part 15 compliant for commercial applications at 120 V~ or 277 V~
- Dimming Range: 100% to 1%.
- Operating Voltage: 120-277 V~ at 50/60 Hz.
- Lifetime: 50,000 hours @:
 - tc = 149 °F (65 °C)1 for 40 W drivers.
 - For rated warranty, tc not to exceed the maximum rated temperatures listed here.
- Patented thermal foldback protection.
- LEDs turn on to any dimmed level without going to full brightness.
- Non-volatile memory restores all driver settings after power failure.
- Power Factor: > 0.90 for loads greater than 25 W
- Standby Power Consumption: < 1.0 W
- Total Harmonic Distortion (THD): < 20% for loads greater than 25 W.
- Inrush Current: < 2 A.
- Inrush Current Limiting Circuitry: eliminates circuit breaker tripping, switch arcing and relay failure.
- Open circuit protected.
- Short circuit protected.
- Turn-on time: ≤ 1.5 seconds.2
- PWM Dimming Frequency: 550 Hz.



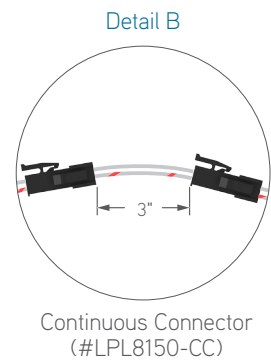
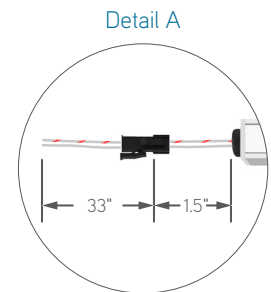
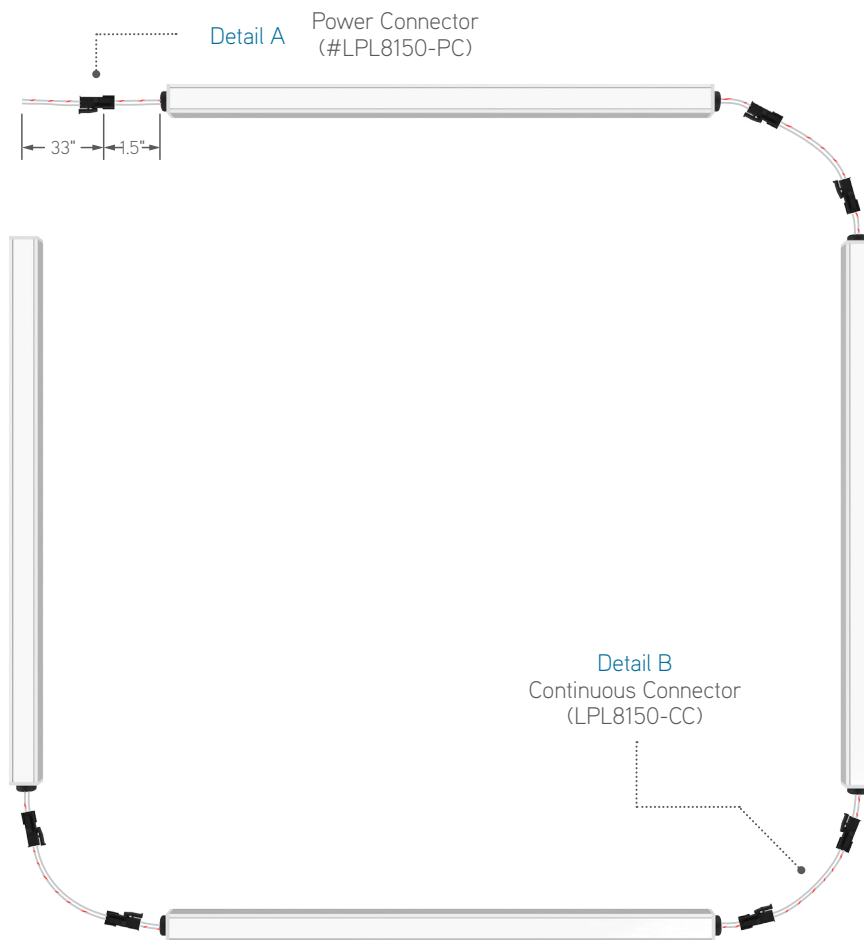
DESIGN GUIDELINES

No exposed wiring or cords required between fixtures. Seamless installation with no potential dark spots.

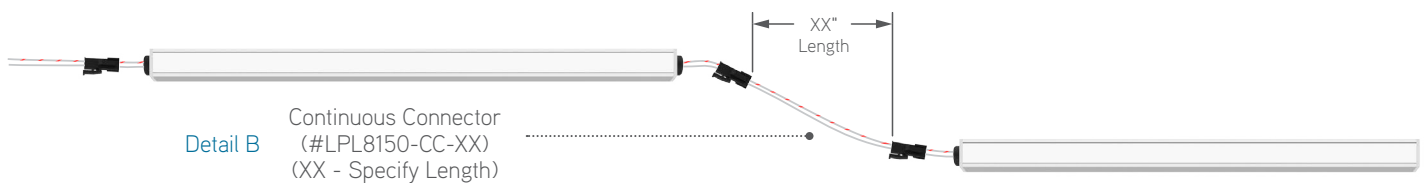
Option A - Straight Runs



Option B - Rectangular Runs

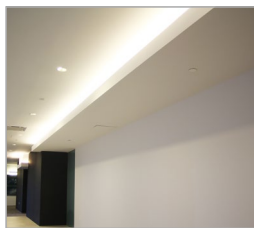


Option C - Runs with Custom Continuous Connector



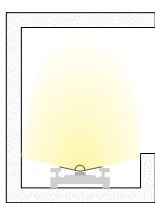
APPLICATIONS

Accent Lighting

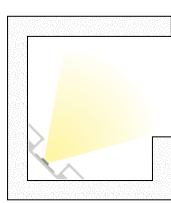


Cove Lighting

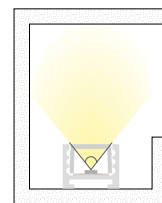
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LLED8150-CM

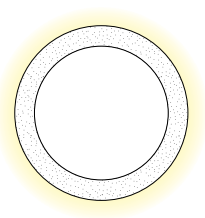


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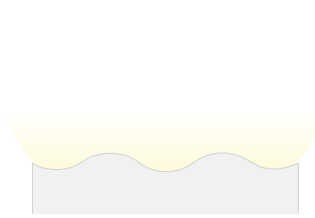


Field Curvable Lighting

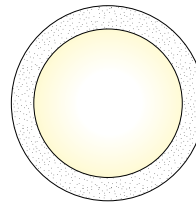
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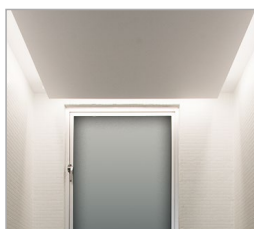
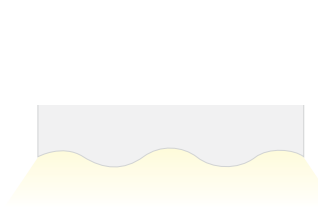
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LLED8150

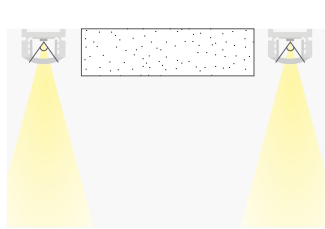


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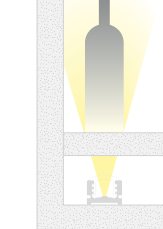


Wall Grazing

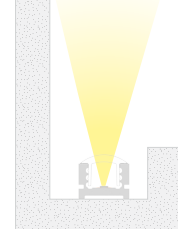
LLED8150-SR-30D



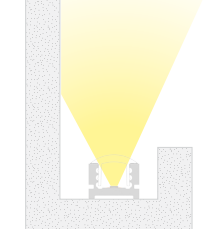
LLED8150-SR-15D



LLED8150-SR-45D

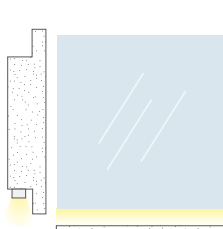


LLED8150-SR-60D

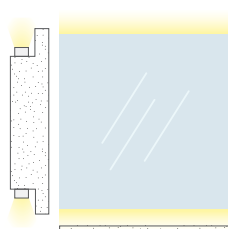


Mirror Lighting

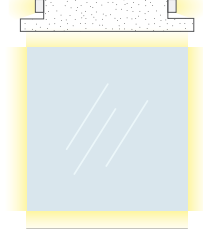
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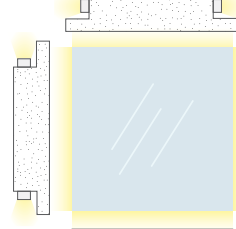
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LLED8150-SR-F

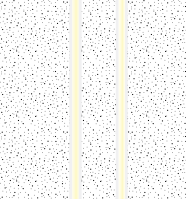


LLED8150-OL-F

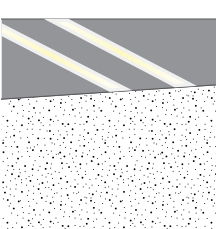


Direct View Lighting

Recessed to wall

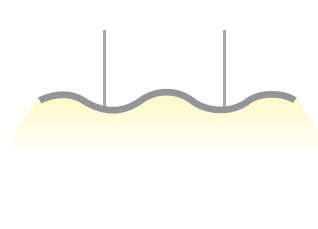


LLED8150-RCR-F



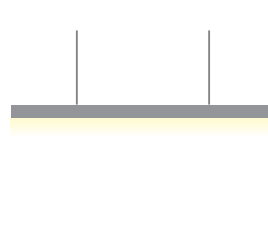
Recess to Ceiling

LLED8150-RCR-F



Pendant Mount

LLED8150-SR-F

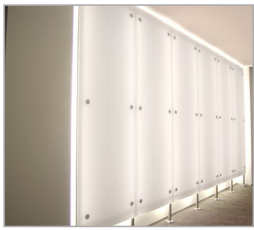


Pendant Mount

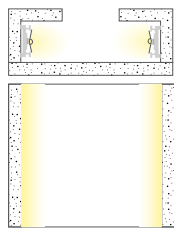
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APPLICATIONS

Accent Lighting



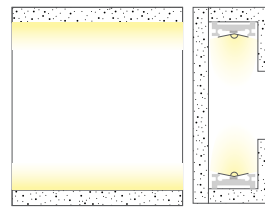
Back Lighting



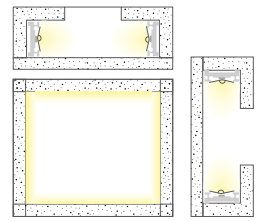
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Panel Lighting



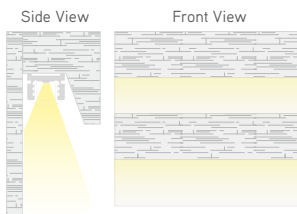
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LLED8150-UC



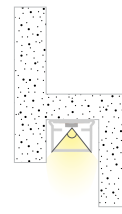
Cornice Lighting



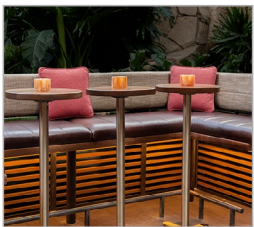
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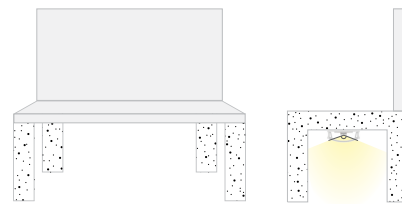
Toe Kick Lighting



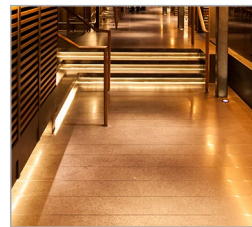
LLED8150-ST-F



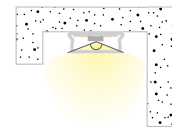
Underbench Lighting



LLED8150-LPL



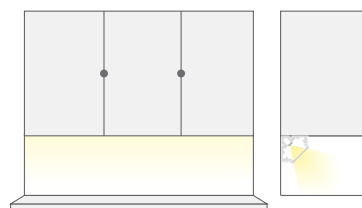
Step Lighting



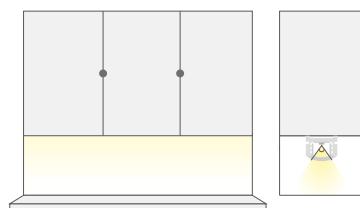
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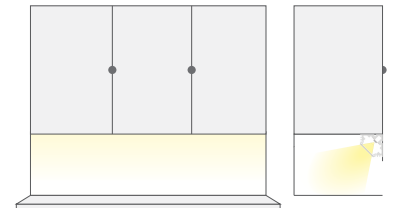
Undercounter Lighting



LLED8150-CMC-F



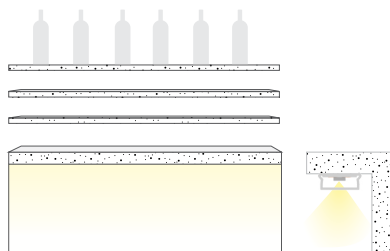
LLED8150-SR-F



LLED8150-CMC-F



Bartop Lighting



LLED8150-STL



Back Bartop Lighting



LLED8150-SR-F



CALI

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