

ALUZ

A8 Series | LED Tape ZAMO Standard (A8-ZAMO-STN)

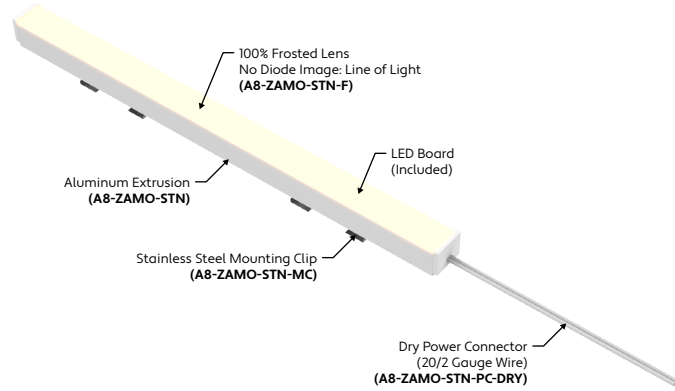
TYPE



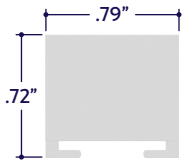
DRY
WET



CLOSET
RATED



END VIEW / DIMENSIONS



LAMP FEATURES

Lamp Type	LEDs
CRI	> 82
Efficacy	57 Lumens per Watt

LAMP SPECIFICATIONS

Lamp Number	Correlated Color Temperature / Description	Efficacy (Lumens per Watt)	L70 LED Life
24K	2400 Kelvin (Warm White)	57	50,000 hrs.
27K	2700 Kelvin (Warm White)	57	
30K	3000 Kelvin (Warm White)	57	
35K	3500 Kelvin (Warm White)	57	
40K	4000 Kelvin (Cool White)	57	
45K	4500 Kelvin (Cool White)	57	

To calculate Lumens per Foot, multiply Efficacy by Watts per Foot.
Example: 57 Lumens per Watt x 2 Watts per Foot = 114 Lumens per Foot.

SPECIFY PRODUCT CODE | CHOOSE FROM DROP DOWNS

Series	Lens	Watts per Foot	CCT LED	Listing	Finish	Luminaire Length*4
A8-ZAMO-STN						
ZAMO Standard (A8-ZAMO-STN)	Clear Lens (CL)	1.5 Watts (1.5W) 85 Lumens / ft*1	2400K (24K) 2700K (27K)	Indoor (DRY)	Natural Silver*3 (NA) Polished (PA)	Specify Length in 4" Increments
	50% Semi-Frosted Lens (SF)	2 Watts (2W) 114 Lumens / ft*1	3000K (30K) 3500K (35K)	Outdoor*2 (WET)	White (WH) Satin / Silver (SA)	
	100% Frosted Lens (F)	4 Watts (4W) 228 Lumens / ft*1	4000K (40K) 5000K (50K)		Black (BK)	

*1 Lumens per Foot based on 35K CCT LED.
Example: 57 Lumens x 2 Watts = 114 Lumens per Foot.

*2 Run lengths are required for Wet Location products. Provide run lengths at time of order.

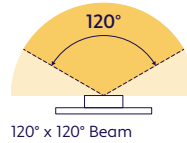
*3 Default finish is Natural Silver (NA) if left blank.

*4 Specify Length in 4" increments. Lengths that deviate from the assembly increment will be sized to the nearest smaller increment.

ELECTRICAL

Dimming	Forward Phase (TRIAC)
Maximum Run	80'
Luminaire Voltage	120V

BEAM ANGLE



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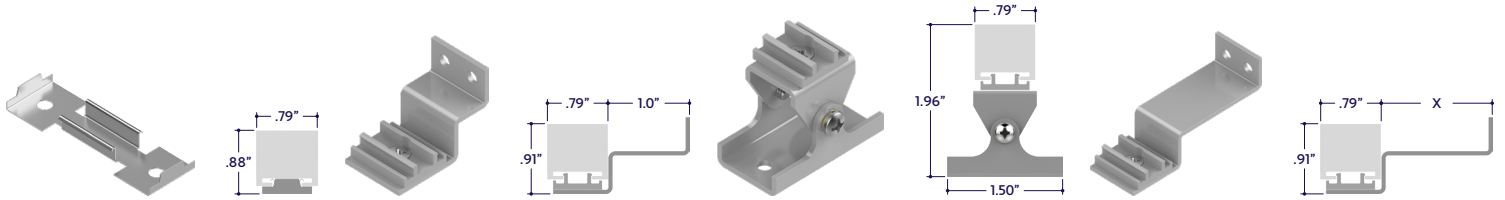
Specification Submittal

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6 / 11 / 2026 / Rev 14

MOUNTING OPTIONS (Sold Separately)

Note: Mounting clips are only available in Natural Silver Finish, unless otherwise specified.



Part #	Qty.
A8-ZAMO-STN-MC	

Note: Use 1 mounting clip per 2', rounded up. Click on image to see cut sheet for details.



Part #	Qty.
A8-ZAMO-STN-MC-2	

Note: Use 1 mounting clip per 2', rounded up. Click on image to see cut sheet for details.



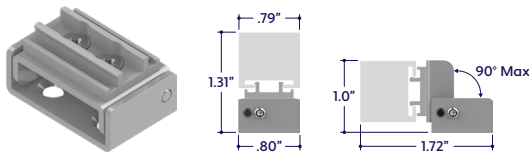
Part #	Qty.
A8-ZAMO-STN-MC-3	

Note: Use 1 mounting clip per 2', rounded up. Click on image to see cut sheet for details.



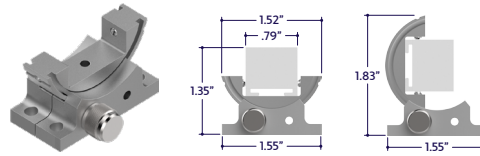
Part #	Length	Qty.
A8-ZAMO-STN-MC-4-		

Note: Use 1 mounting clip per 2', rounded up. Click on image to see cut sheet for details.



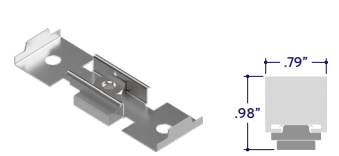
Part #	Qty.
A8-ZAMO-STN-MC-ADJ	

Note: Use 1 mounting clip per 2', rounded up. Click on image to see cut sheet for details.



Part #	Qty.
A8-ZAMO-STN-MC-PVT	

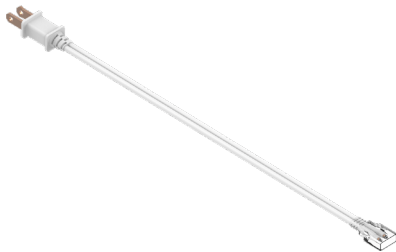
Note: Use 1 mounting clip per 2', rounded up. Click on image to see cut sheet for details.



Part #	Qty.
A8-ZAMO-STN-MC-MM	

Note: Use 1 mounting clip per 2', rounded up. Click on image to see cut sheet for details.

CONNECTORS & END CAPS (Sold Separately)



6' Power Connector
(A8-ZAMO-TAPE-PC-6')

Part #	Qty.
A8-ZAMO-TAPE-PC-6'	

Note: Use 1 Power Connector per run. Connectors are factory installed to each specified length.



12" Jumper Cable
(A8-ZAMO-TAPE-JC-12")

Part #	Qty.
A8-ZAMO-TAPE-JC-12"	

Note: Use Jumper Cables as needed. Jumpers are factory installed to each specified length. Specify location of jumpers at time of order.



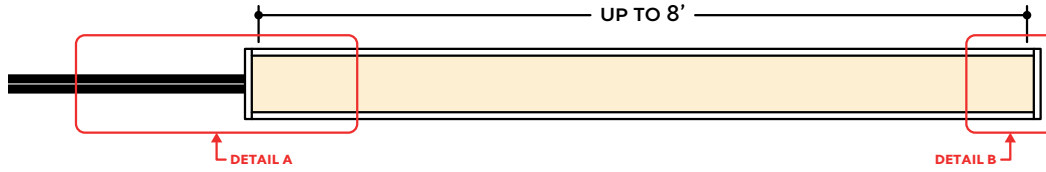
Lightstrip End Cap
(A8-ZAMO-EC)

Part #	Qty.
A8-ZAMO-EC	

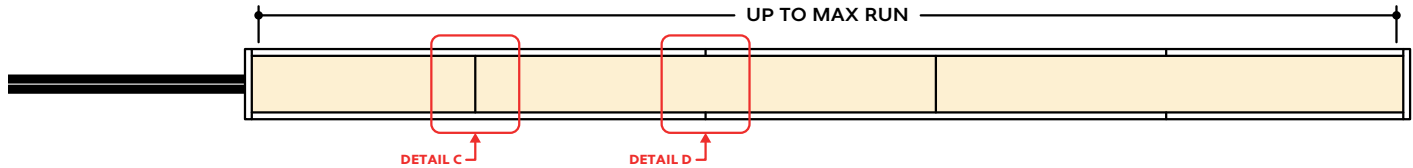
Note: Use 1 End Cap per run. End Caps are factory installed to each specified length.

DESIGN GUIDELINES

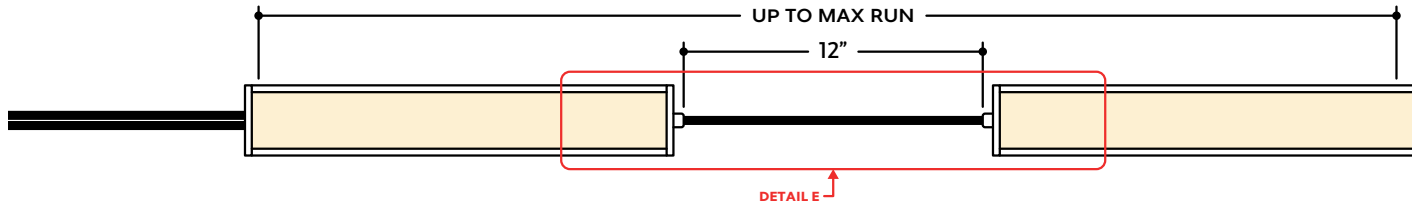
Individual Fixture



Continuous Run



Runs with Jumper Cable

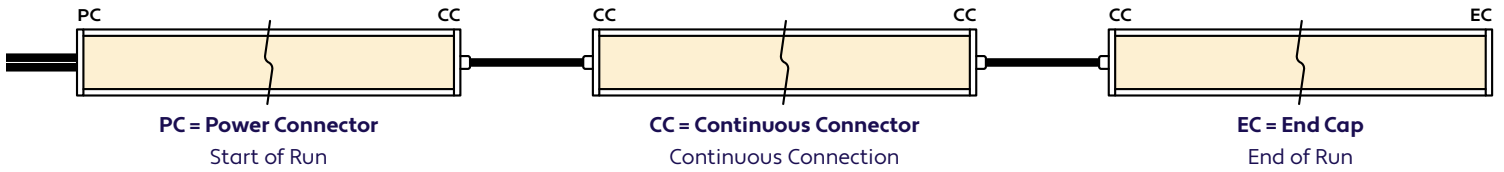


KEY

- Detail A Power Connector:** Connects the lighting to line voltage power source.
- Detail B Channel End Cap:** Used to terminate a run.
- Detail C Two Extrusions Meet:** Two extrusion segments meet, held together by a mounting clip. Refer to installation instructions for additional details.
- Detail D Two Lenses Meet:** Lenses are staggered so that the lens always overlaps where two extrusion segments meet. Refer to installation instructions for additional details.
- Detail E Jumper Cable:** Used to span a corner or traverse a gap, corner, or obstacle in the installation area.

Note: Drawings not to scale. Product may differ from examples shown.

CONNECTION SEQUENCE

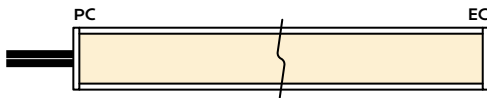


- Specifying a layout is not required to place an order.
- Configuration code applies to full length ordered and will be built per the Continuous Run models on Design Guidelines.
- Connector type subject to change based on availability and listing. Refer to Design Guidelines for details.

HOW TO SPECIFY CONFIGURATIONS

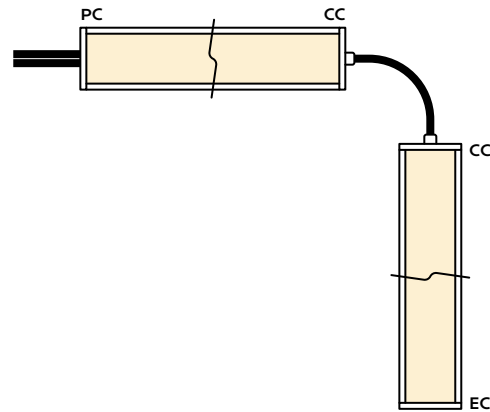
Example: 20' Straight Run

- 1x A8-ZAMO-STN-CL-2W-30K-DRY-NA-20'-PC-EC



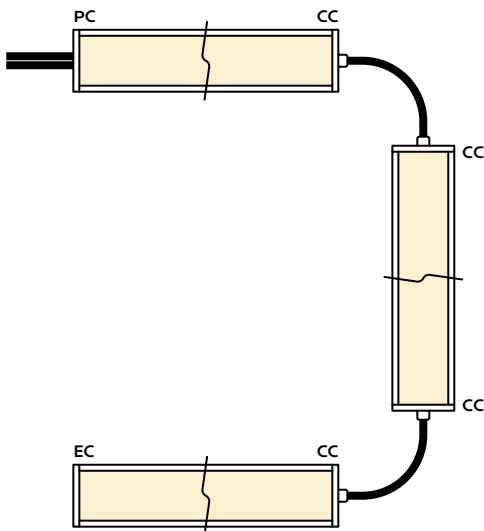
Example: 25' L-Shaped Run

- 1x A8-ZAMO-STN-CL-2W-30K-WET-NA-12'-PC-CC
- 1x A8-ZAMO-STN-CL-2W-30K-WET-NA-6'-CC-EC



Example: 30' U-Shaped Run

- 1x A8-ZAMO-STN-CL-2W-30K-DRY-NA-6'-PC-CC
- 1x A8-ZAMO-STN-CL-2W-30K-DRY-NA-18'-CC-CC
- 1x A8-ZAMO-STN-CL-2W-30K-DRY-NA-6'-CC-EC



Example: 28' Rectangle Shaped Run

- 1x A8-ZAMO-STN-CL-2W-30K-WET-NA-11'-PC-CC
- 1x A8-ZAMO-STN-CL-2W-30K-WET-NA-3'-CC-CC
- 1x A8-ZAMO-STN-CL-2W-30K-WET-NA-11'-CC-CC
- 1x A8-ZAMO-STN-CL-2W-30K-WET-NA-3'-CC-EC

