

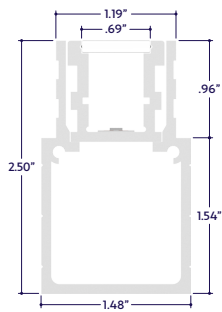
### GENERAL FEATURES

<b>Applications</b>	Accent, Decorative, Surface, Recessed, Walkover Lighting
<b>Lens</b>	Clear, 50% Semi-Frosted, or 100% Frosted
<b>Viewing Angle</b>	120°
<b>Length</b>	Built to Order (+/- 1/8" Tolerance)
<b>Construction</b>	Aluminum Extrusion
<b>Field Cutting</b>	Not Field Cuttable
<b>Weight</b>	0.444 lbs per foot
<b>Mounting</b>	Mounting Channel
<b>Driver</b>	Remote (Sold Separately)
<b>Listing</b>	IP67 Location UL2108, 67.1.9, 60.4, CSA C22.2 #9 UL8750, CSA250
<b>Temperature Ratings</b>	Operating / Startup: -20° to 48°C (-4° to 120°F) Storage: -40° to 76°C (-40° to 170°F)
<b>Installation Link</b>	

### ELECTRICAL

<b>Dimming</b>	0-10V
<b>Maximum Run</b> (Class 2 Applications)	19' (4.3W)
<b>Luminaire Voltage</b>	24VDC

### END VIEW / DIMENSIONS



### SPECIFY PRODUCT CODE | CHOOSE FROM DROP DOWNS

Series	Lens	Watts per Foot	Dimming	LED	Listing	Finish	Luminaire Length
<b>A8-ZYPO-ING</b>		<b>4.3W</b>	<b>10V</b>	<b>DWM</b>	<b>IP67</b>		
ZYPO Ingrade (A8-ZYPO-ING)	Clear Lens (CL)	4.3 Watts (4.3W)	0-10V: 100% - 1% (10V)	Dim to Warm: 3000K - 2200K (DWM)	Outdoor IP67 <sup>1</sup> (IP67)	Satin / Silver <sup>2</sup> (SA) Black (BK)	Specify Length in Feet & Inches Example: 7'8"
	50% Semi-Frosted Lens (SF)						
	100% Frosted Lens: Line of Light (F)						

<sup>1</sup> Run lengths are required for IP67 Location products. Provide run lengths at time of order.

<sup>2</sup> Default finish is Satin / Silver (SA) if left blank.



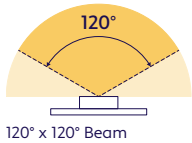
A8 Series | LED Tape  
ZYPO Ingrade  
(A8-ZYPO-ING)

TYPE

LAMP FEATURES

Lamp Type	Dim to Warm LEDs
CRI	> 90
Efficacy	148 Lumens per Watt @ 25% 137 Lumens per Watt @ 50% 118 Lumens per Watt @ 75% 92 Lumens per Watt @ 100%

BEAM ANGLE



LAMP SPECIFICATIONS

Lamp Number	Correlated Color Temperature (CCT) @ Dimming Percentage	L70 LED Life
DWM	2400 Kelvin @ 25%	60,000 hrs.
	2600 Kelvin @ 50%	
	2800 Kelvin @ 75%	
	3000 Kelvin @ 100%	

LENS / OPTICS APPEARANCE



Clear Lens (CL)  
Visible Diode Image  
0% Light Loss



50% Semi-Frosted Lens (SF)  
Slight Diode Image  
12.5% Light Loss

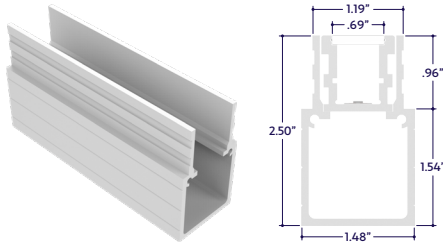


100% Frosted Lens (F)  
No Diode Image: Line of Light  
25% Light Loss

DRIVERS

Dimming Selection	Product Code	Link to Specification Sheet / URL
0-10V: 100% - 1%	(10V)	

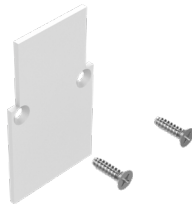
### MOUNTING ACCESSORIES (Sold Separately)



8' Luminaire Housing for Concrete Recess  
(A8-ZYPO-STN-LH-X-8')  
X = Specify Finish: SA or BK

Part #	Finish	Length	Qty.
A8-ZYPO-STN-LH-		-8'	

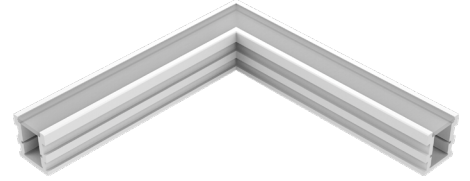
**Note:** Available in field cuttable 8' segments.  
Required for concrete recessed applications.



End Cap for Luminaire Housing  
(A8-ZYPO-STN-LH-EC-X)  
X = Specify Finish: SA or BK

Part #	Finish	Qty.
A8-ZYPO-STN-LH-EC-		

**Note:** Specify 1 End Cap for each run termination.



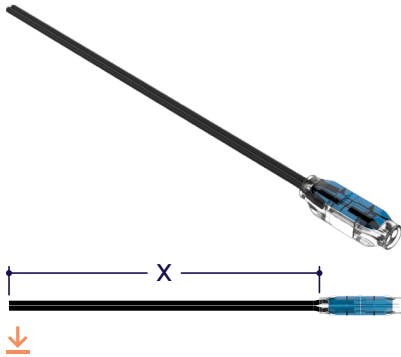
90° Illuminated Corner  
(A8-ZYPO-ING-90D)

Part #	Qty.
A8-ZYPO-ING-90D	

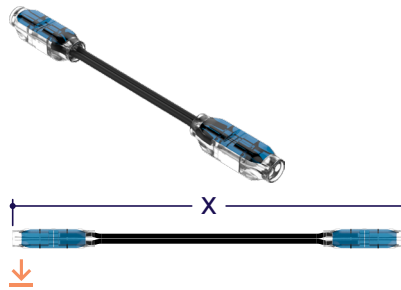
**Note:** Luminaire specification options such as wattage, finish, and lens will be matched. Long edge of mitered corner measures 12".

### WET CONNECTORS (Sold Separately)

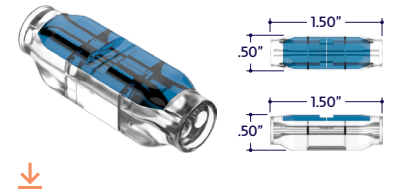
**Note:** Connector style subject to change without notice. Refer to cut sheet or installation instructions for wiring colors.



Part #	Length	Qty.
A8-PC-2P-WET-	36"	
A8-PC-2P-WET-		



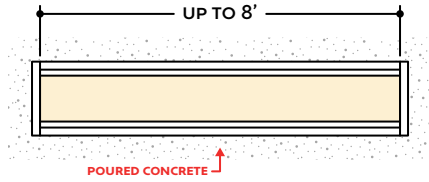
Part #	Length	Qty.
A8-CC-2P-WET-	3"	
A8-CC-2P-WET-		



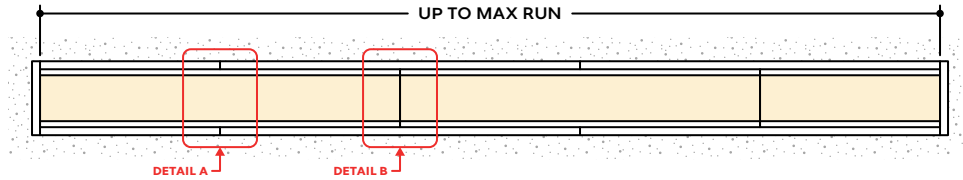
Part #	Qty.
A8-SC-2P-WET	

### DESIGN GUIDELINES

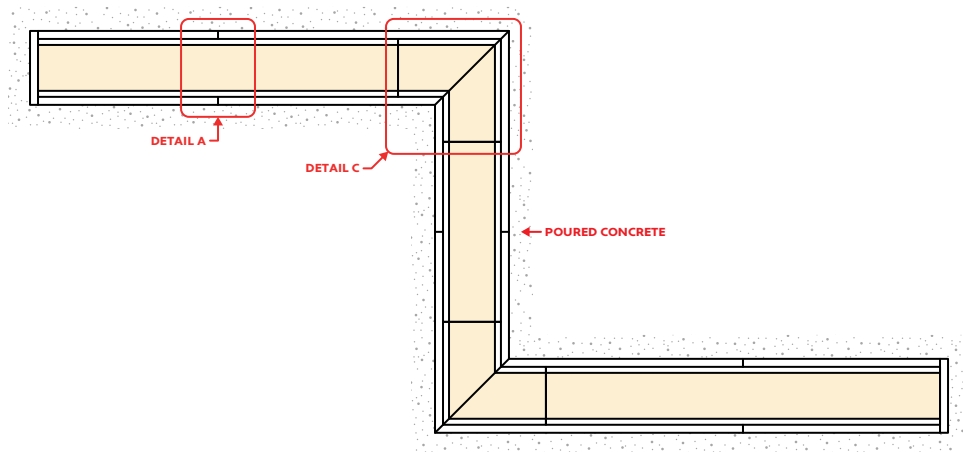
#### Individual Fixture



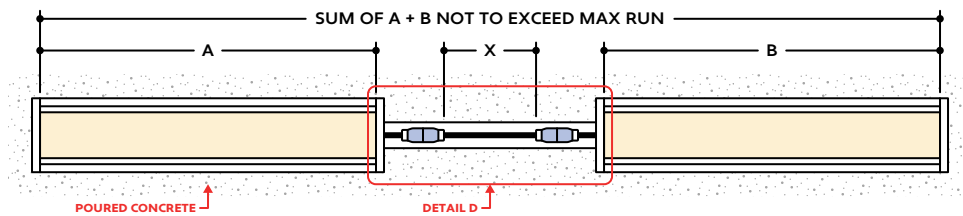
#### Continuous Run



#### Run with Mitered Corners



#### Runs with Jumper Cable



### KEY

- Detail A Continuous Connection (Luminaire Housing):** Luminaire Housing holds luminaires in place, field cut and mitered to needed lengths, with segments butted together.
- Detail B Continuous Connection (Luminaire Segments):** Luminaire segments are connected using a back-fed splice connection contained within luminaire housing.
- Detail C 90° Mitered Corner:** Standard 90° Corner. Mitered corners ship assembled and ready to be connected in sequence with a run.
- Detail D Jumper Cable:** Used to span a corner or traverse a gap or obstacle in the installation area. Splice connections are made inside Luminaire Housing and connect via conduit (by others).

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