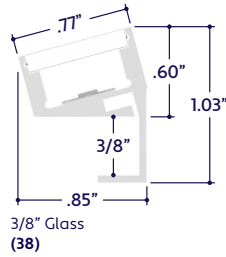
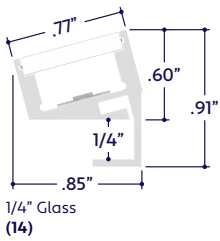
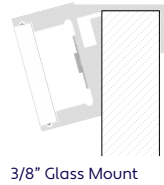
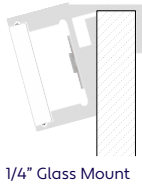


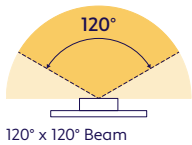
END VIEWS / DIMENSIONS



MOUNTING OPTION



BEAM ANGLE



GENERAL FEATURES

Applications	Direct View, Accent, Decorative Lighting
Lens	Clear, 50% Semi-Frosted, or 100% Frosted
Viewing Angle	120°
Length	Built to Order (+/- 1/8" Tolerance)
Construction	Aluminum Extrusion
Weight	0.264 lbs per foot
Mounting	Glass Mount (Adhesive)
Listing	Dry or Wet Location UL2108, 67.1.9, 60.4, CSA C22.2 #9 UL8750, CSA250
Driver	Remote (Sold Separately)
Temperature Ratings	Operating / Startup: -20° to 48°C (-4° to 120°F) Storage: -40° to 76°C (-40° to 170°F)
Installation Link	

ELECTRICAL

Dimming	DMX
Maximum Run (Class 1 Applications)	26' (4.5W) 33' (3.6W)
Maximum Run (Class 2 Applications)	21' (4.5W) 26' (3.6W)
Luminaire Voltage	24VDC

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

SPECIFY PRODUCT CODE | CHOOSE FROM DROP DOWNS

Series	Glass Size	Lens	Watts per Foot	Dimming	LED	Listing	Finish	Luminaire Length
A8-ZUDA-GLS				DMX	DWH			
ZUDA Glass (A8-ZUDA-GLS)	For 1/4" Glass (14)	Clear Lens (CL)	3.6 Watts (3.6W)	DMX-512* ¹ (DMX)	2400K - 6400K (DWH)	Indoor (DRY)	Natural Silver* ³ (NA)	Specify Length in Feet & Inches Example: 7'8"
	For 3/8" Glass (38)	50% Semi-Frosted Lens (SF)	4.5 Watts (4.5W)			Outdoors* ² (WET)	Polished (PA) White (WH)	
		100% Frosted Lens (F)				Outdoor IP67* ² (IP67)	Satin / Silver (SA) Black (BK)	

* Default DMX address of each luminaire is 001. Consult third party DMX commissioner to modify at time of installation.
* Run lengths are required for Wet & IP67 Location products. Provide run lengths at time of order.
* Default finish is Natural Silver (NA) if left blank.



LAMP SPECIFICATIONS

Lamp Number	Correlated Color Temperature (CCT) Gamut	L70 LED Life
DWH	Dynamic White: 2400K - 6400K	50,000 hrs.

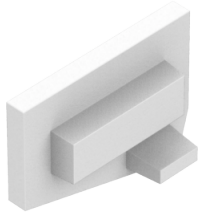
LAMP FEATURES

Lamp Type	Dynamic White LEDs: 2400K - 6400K
CRI	> 90

DRIVERS

Dimming Selection	Product Code	Link to Specification Sheet / URL
DMX-512*	(DMX)	

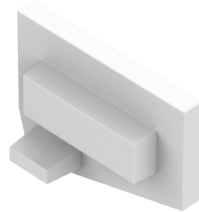
END CAPS & CHANNEL CLIP (Sold Separately)



Left End Cap
(A8-ZUDA-GLS-ECL)

Part #	Qty.
A8-ZUDA-GLS-ECVCL	

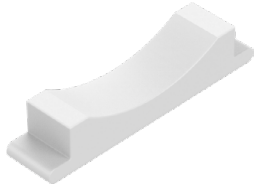
Note: Use 1 Left End Cap for each run termination on the left side.



Right End Cap
(A8-ZUDA-GLS-ECR)

Part #	Qty.
A8-ZUDA-GLS-ECR	

Note: Use 1 Right End Cap for each run termination on the right side.



Channel Clip
(A8-ZUDA-GLS-CP)

Part #	Qty.
A8-ZUDA-GLS-CP	

Note: Use 1 Channel Clip every 6" for downward facing, outward facing, or vertically mounted applications.

DRY CONNECTORS (Sold Separately)



Part #	Length	Qty.
A8-PC-3P-DRY-	36"	
A8-PC-3P-DRY-		

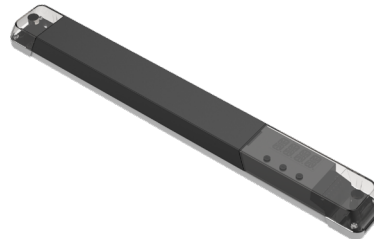
Note: Connector style subject to change without notice. Refer to cut sheet for wiring colors.



Part #	Length	Qty.
A8-CC-3P-DRY-	3"	
A8-CC-3P-DRY-		

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

DMX CONTROLLERS (Sold Separately)



Part #	Qty.
DRV100-E-UNV-24VDC-DMX-DRY	

Note: Use 1 Driver / Decoder for each run up to 100 Watts.



Part #	Qty.
CTRL-DMX-RGBX	

Note: Use 1 Decoder for each run up to 96 Watts. Not required if using all-in-one driver / decoder (DRV100-E).



Part #	Qty.
CTRL-DMX-128C	

Note: Controls up to 128 DMX Channels.

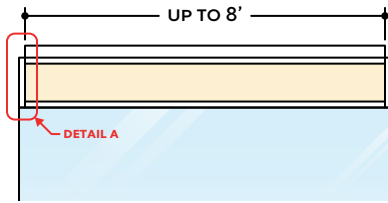


Part #	Qty.
CTRL-DMX-1024C	

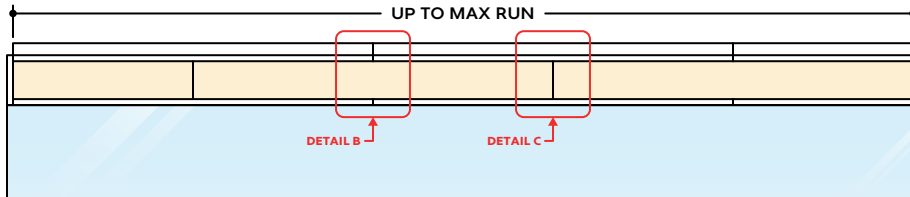
Note: Controls up to 1024 DMX Channels.

DESIGN GUIDELINES

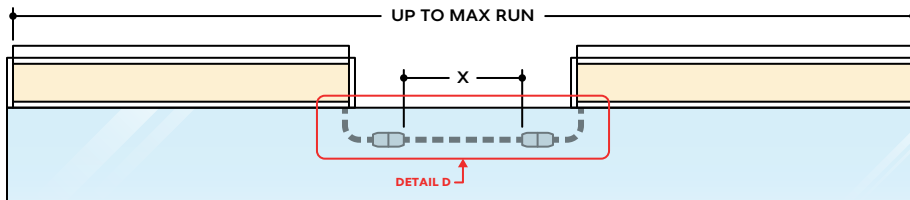
Individual Fixture



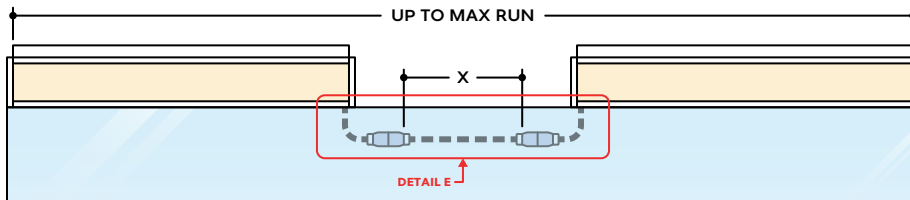
Continuous Run (Dry Location)



Runs with Continuous Connector (Dry Location)



Runs with Continuous Connector (Wet Location)

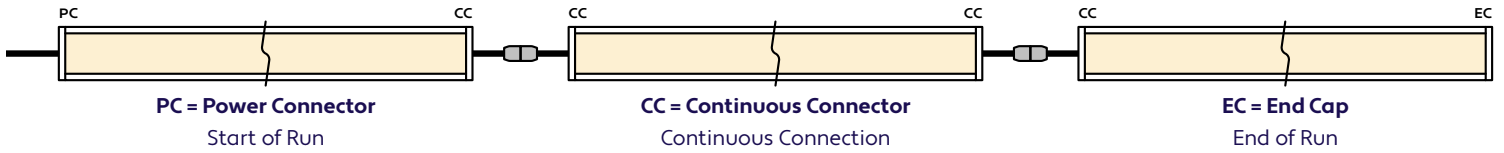


KEY

- Detail A End Cap:** Used to terminate each end of a run.
- Detail B Two Extrusions Meet:** Two extrusion segments meet, held together by a mounting clip. Refer to installation instructions for additional details.
- Detail C 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 D Dry Continuous Connector:** Used to span a corner or traverse a gap, corner, or obstacle in a dry location installation area.
- Detail E Wet Continuous Connector:** Used to span a corner or traverse a gap, corner, or obstacle in a wet location installation area.

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

CONNECTION SEQUENCE

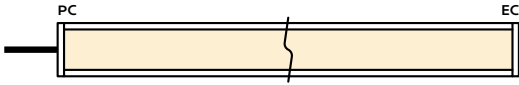


- Specifying a layout is not required to place an order.
- Configuration code applies to full length ordered and will be built per the Continuous Run models on Design Guidelines.
- Connector type subject to change based on availability and listing. Refer to Design Guidelines for details.

HOW TO SPECIFY CONFIGURATIONS

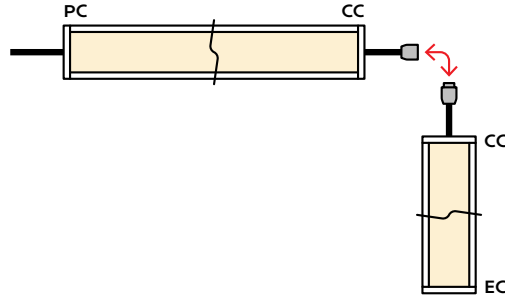
Example: 20' Straight Run

- 1x A8-ZUDA-GLS-14-CL-3.6W-DMX-DWH-DRY-NA-20'-PC-EC



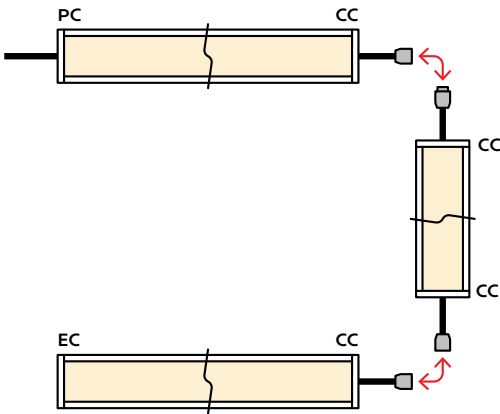
Example: 25' L-Shaped Run

- 1x A8-ZUDA-GLS-14-CL-3.6W-DMX-DWH-WET-NA-12'-PC-CC
- 1x A8-ZUDA-GLS-14-CL-3.6W-DMX-DWH-WET-NA-6'-CC-EC



Example: 30' U-Shaped Run

- 1x A8-ZUDA-GLS-14-CL-3.6W-DMX-DWH-DRY-NA-6'-PC-CC
- 1x A8-ZUDA-GLS-14-CL-3.6W-DMX-DWH-DRY-NA-18'-CC-CC
- 1x A8-ZUDA-GLS-14-CL-3.6W-DMX-DWH-DRY-NA-6'-CC-EC



Example: 28' Rectangle Shaped Run

- 1x A8-ZUDA-GLS-14-CL-3.6W-DMX-DWH-WET-NA-11'-PC-CC
- 1x A8-ZUDA-GLS-14-CL-3.6W-DMX-DWH-WET-NA-3'-CC-CC
- 1x A8-ZUDA-GLS-14-CL-3.6W-DMX-DWH-WET-NA-11'-CC-CC
- 1x A8-ZUDA-GLS-14-CL-3.6W-DMX-DWH-WET-NA-3'-CC-EC

