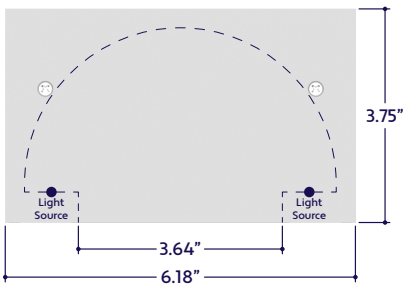


GENERAL FEATURES

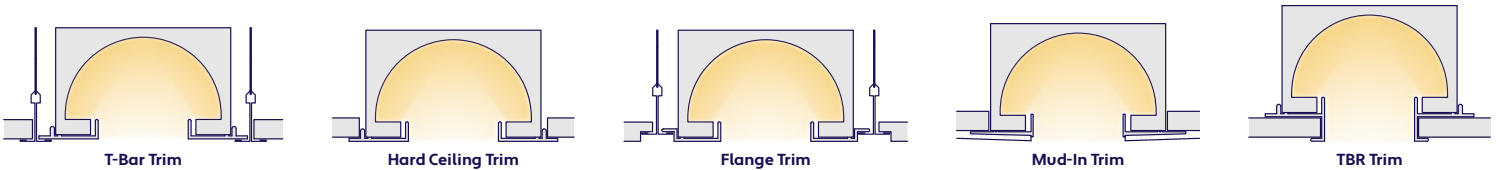
Applications	Indirect Lighting
Lens	Clear
Length	Built to Order (+/- 0.25" Tolerance)
Construction	Aluminum Extrusion
Finish	White
Weight	4.80 lbs per foot
Mounting	Aircraft Cable
Listing	Dry or Damp Location UL1598, CSA C22.2#250.0 UL8750, CSA250 UL2108, 67.1.9, 60.4, CSA C22.2 #9
Driver	Driver on Board or Remote Driver
Temperature Ratings	Operating / Startup: -20° to 48°C (-4° to 120°F) Storage: -40° to 76°C (-40° to 170°F)
FG Installation	
TB Installation	
TBR Installation	
HC Installation	
MI Installation	

END VIEWS / DIMENSIONS



Note: End view dimensions do not include ceiling trims or mounting options. Refer to trim-specific installation instructions for additional details.

MOUNTING OPTIONS



SPECIFY PRODUCT CODE | CHOOSE FROM DROP DOWNS

Series	LED	Ceiling Trim	Watts per Foot	Dimming	Listing	Luminaire Voltage ³	Luminaire Length
A2-ZELO-DUT	RGBW			DMX		UNV	
ZELO Duet (A2-ZELO-DUT)	Color Changing: Red, Green, Blue, White (RGBW)	Flange Ceiling Trim (FG)	2 Watts x 2 = 4 Watts (4W) 316 Lumens / ft* ¹	DMX-512* ² (DMX)	Indoor (DRY)	120 - 277 Volts Line Voltage (UNV)	Specify Length in Feet & Inches Example: 7'8"
		T-Bar Ceiling Trim (TB)	3 Watts x 2 = 6 Watts (6W) 474 Lumens / ft* ¹		Outdoor (DAMP)		
		T-Bar Return Ceiling Trim (TBR)	4 Watts x 2 = 8 Watts (8W) 632 Lumens / ft* ¹				
		Hard Ceiling Trim (HC)	5 Watts x 2 = 10 Watts (10W) 790 Lumens / ft* ¹				
		Mud-In Ceiling Trim (MI)	6 Watts x 2 = 12 Watts (12W) 948 Lumens / ft* ¹				

*¹ Lumens per Foot based on White @ Full Output. **Example:** 79 Lumens x 4 Watts = 316 Lumens per Foot.
*² Default DMX address of each fixture is 001. Consult third party DMX commissioner to modify at time of installation.
*³ Remote drivers wattage sized based on length of run. **Example:** 10' run x 6 watts per foot = 60 watts. Driver will be sized to 60 watts maximum.



ELECTRICAL

Dimming	DMX
Maximum Run (Class 2 Applications)	21' (4W), 14' (6W), 10' (8W), 8' (10W), 7' (12W)
Luminaire Voltage	120V - 277V (UNV)

LAMP SPECIFICATIONS

Lamp Number	Description	L70 LED Life
RGBW	Color Changing: Red, Green, Blue, White (3000K)	40,000 hours

DRIVERS

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

DMX ACCESSORIES (Sold Separately)



Part #	Qty.
CTRL-DMX-128C	

Note: Controls up to 128 DMX Channels, or up to 32 RGBW light fixtures.



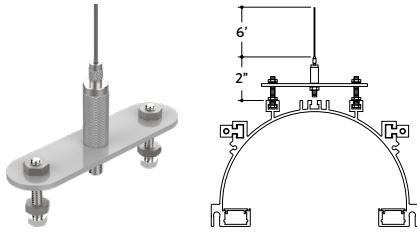
Part #	Qty.
CTRL-DMX-1024C	

Note: Controls up to 1024 DMX Channels, or up to 256 RGBW light fixtures.

LAMP FEATURES

Lamp Type	High Output LEDs (No Mercury)
CRI	> 84 (Based on White @ Full Output)
Efficacy	49 Lumens per Watt: All colors @ Full Output (RGBW) 35 Lumens per Watt: Red @ Full Output (R) 50 Lumens per Watt: Green @ Full Output (G) 28 Lumens per Watt: Blue @ Full Output (B) 79 Lumens per Watt: White @ Full Output (W)

MOUNTING ACCESSORIES (Sold Separately)

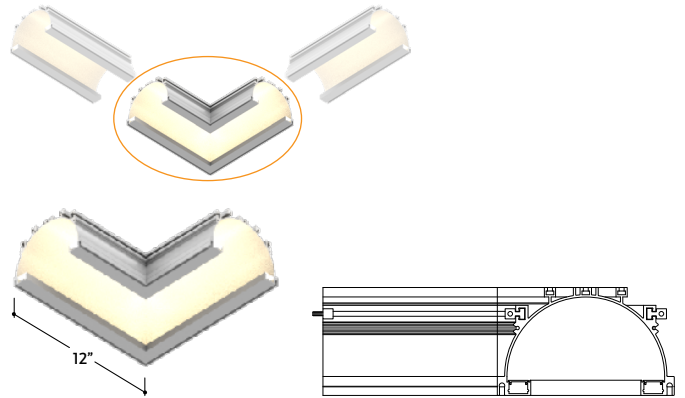


Aircraft Cable Assembly
(A2-ZELO-DUT-AC-6)

Part #	Qty.
A2-ZELO-DUT-AC-6	

Note: Use 3 Aircraft Cable Assemblies per 8', rounded up. Consult factory for custom cable lengths.

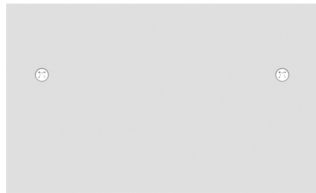
ILLUMINATED CORNERS (Sold Separately)



Series / Ceiling Trim	CCT LED	Watts per Foot	Dimming	Listing	Luminaire Voltage	Qty.
UNV						

Note: Specify product code to match specified code from page 1. Click on image to see cut sheet for additional details.

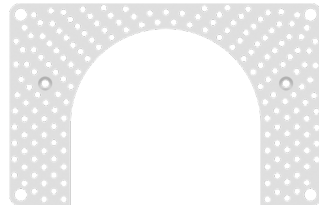
END CAPS & REFLECTIVE FILM (Sold Separately)



Standard End Cap
(A2-ZELO-DUT-EC)

Part #	Qty.
A2-ZELO-DUT-EC	

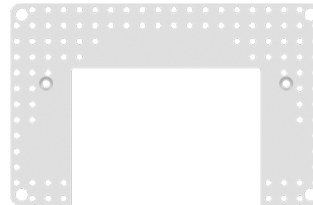
Note: Use 1 Standard End Cap when the run terminates at a flat wall.



Mud-In End Cap with Round Opening
(A2-ZELO-DUT-EC-RD)

Part #	Qty.
A2-ZELO-DUT-EC-RD	

Note: Use 1 Mud-In End Cap when the run will terminate with an opening.



Mud-In End Cap with Square Opening
(A2-ZELO-DUT-EC-SQ)

Part #	Qty.
A2-ZELO-DUT-EC-SQ	

Note: Use 1 Mud-In End Cap when the run will terminate with an opening.



Additional Reflective Film
(A2-ZELO-DUT-RF-X)
X = Specify Length Below

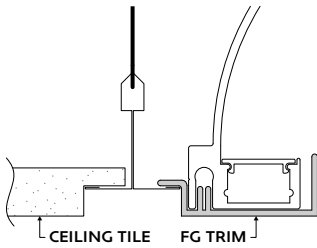
Part #	Qty.
A2-ZELO-DUT-RF-25'	
A2-ZELO-DUT-RF-50'	
A2-ZELO-DUT-RF-75'	
A2-ZELO-DUT-RF-100'	
A2-ZELO-DUT-RF-150'	
A2-ZELO-DUT-RF-200'	
A2-ZELO-DUT-RF-250'	



TRIM STYLE

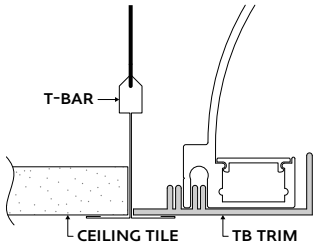
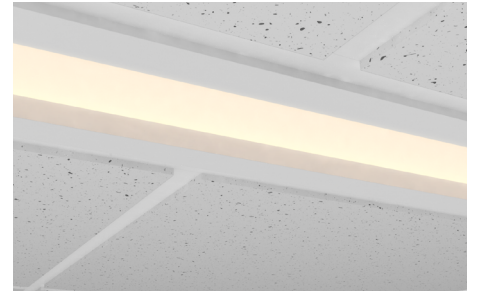
DESCRIPTION

FINISHED APPEARANCE



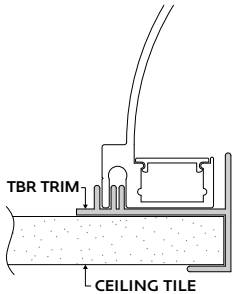
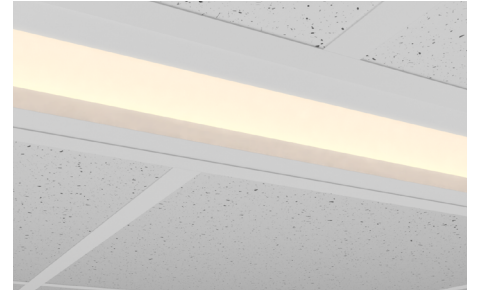
Flange Ceiling Trim
(A2-ZELO-DUT-FG)

- Compatible with T-Bar ceiling grid systems
- Best used with tegular-edged tiles
- Trim rests on T-Bar grid



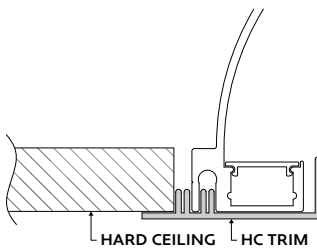
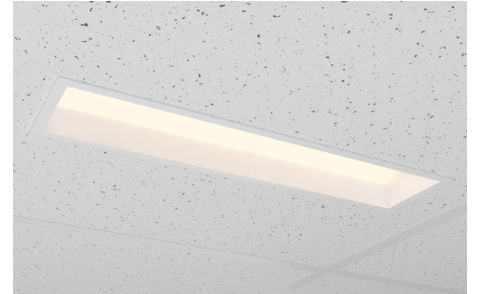
T-Bar Ceiling Trim
(A2-ZELO-DUT-TB)

- Compatible with T-Bar ceiling grid systems
- Best used with square-edged tiles
- Trim rests on T-Bar grid



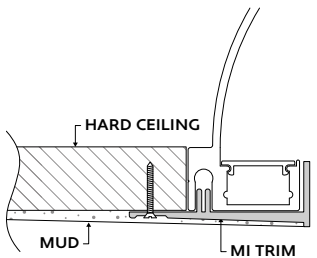
T-Bar Return Ceiling Trim
(A2-ZELO-DUT-TBR)

- Compatible with T-Bar ceiling grid systems
- Luminaire sits centered within the tile and spans a length shorter than the length of the tile.



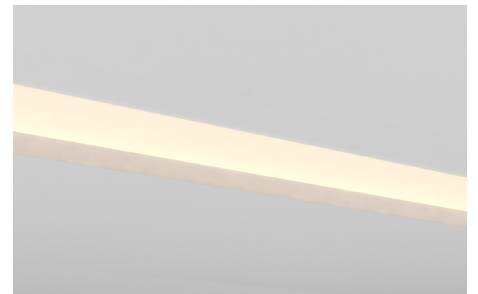
Hard Ceiling Trim
(A2-ZELO-DUT-HC)

- Compatible suspended hard ceiling systems
- Best used with drywall ceiling
- Trim is flush with ceiling surface



Mud-In Ceiling Trim
(A2-ZELO-DUT-MI)

- Compatible suspended hard ceiling systems
- Best used with drywall ceiling
- Trim uses mud-in finish for seamless appearance



620 South Richfield Rd, Placentia, CA 92870

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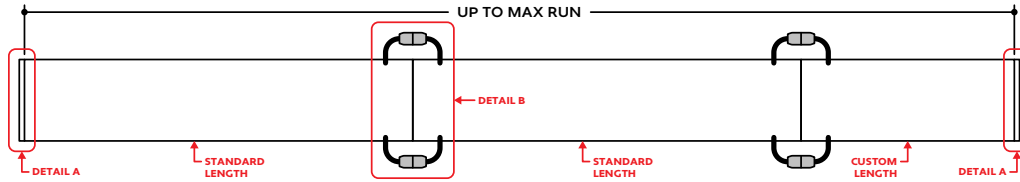
Specification Submittal

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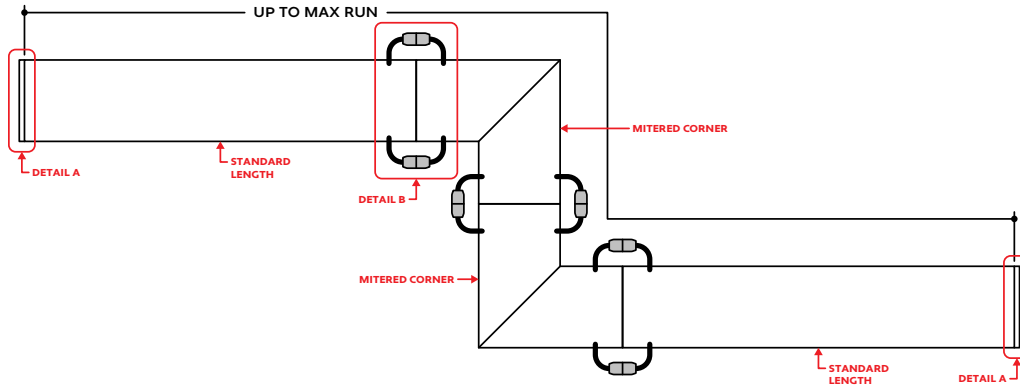
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DESIGN GUIDELINES

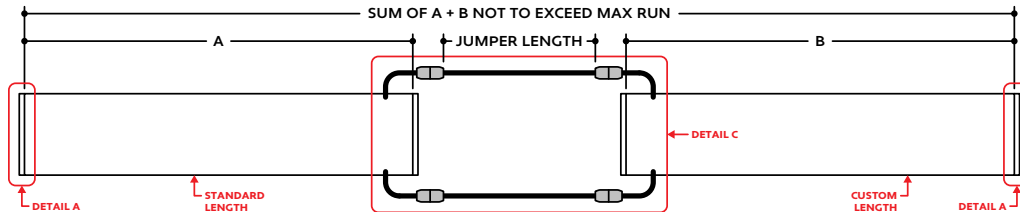
Individual Run



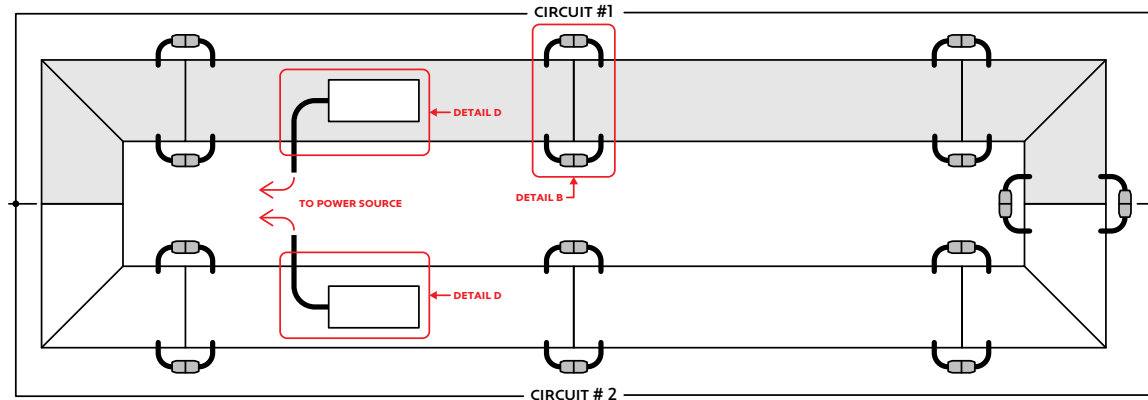
Run with Illuminated Corners



Run with Jumper Cables



Continuous Run Exceeding Maximum Run (2 Circuits)



KEY

- Detail A End Cap:** An end cap is used to terminate each run at either end.
- Detail B Continuous Connection:** Luminaire segments are connected using an included continuous connector. See installation instructions for details.
- Detail C Continuous Connector (Jumper):** Used to span a corner or traverse a gap, corner, or obstacle in the installation area.
- Detail D Remote Driver:** For T-Bar ceiling grid applications, the driver may be mounted on top of the luminaire. See installation instructions for details.

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

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