ED BoltPro Shapes | Pendant Cable Mount

INSTALLATION INSTRUCTIONS



PART	PART N	10. D	ESCRIPTION		PARTS LIST	PART NO.	DESCRIPTION
CABLE MO		RE			CANOPIES:		
	100-00004-08		I.D.S. Clip (X1 - Standard)		$\bigcirc \bigcirc$	28975	5½″ Ø SPF Canopy (2 Hole)
					$\bigcirc \circ \circ \circ \circ$	65392	5½ ["] Ø DPF Canopy (3 Hole)
					•	100-00006-08	5½″ Ø NPF Canopy (X3)
	19031		Mounting Strap (X3)		<u>·</u>	100-00078-07	2 ["] Ø NPF Canopy (1 Hole) (<i>X1, X2, X6</i>)
(00 mgp)	- © 100-00091-08		A.T Clip (<i>X1, X2, X6</i>)		T-BAR MOUNTI	138571 NG RAIL ASSEMI	Magnetic Flash Suppression Device BLY 10196
O.	100-00114	4-14	1⁄4-20 x 3⁄4″ Truss He	ead Screw			
	E ASSEMBLY: 100-00039-08 100-00085-08	53″ 100″	Aircraft Cable				
K	100-00042-08	200″					-
Y	100-00262-14 100-00264-14	3/4 wire 5/6 wire	Metal Strain Relief B	Bushing		100-00283-14	4 ¼-20 x 5″ Round Hd. MS SL Type F
	100-00319-14 100-00316-14	WHITE BLACK	Threaded Bushing			100-00165-14	1 ¼-20 Hex Nut
Æ	100-00318-14 100-00321-14	WHITE	%″ Universal Bushin	g		100-00008-14	
())))	100-00284-14		1⁄2″ x 11⁄8″ IPT Brass Th	hreaded Nipple	00	100-00086-14	↓ #6 x ⅔″Tek Screw
\bigcirc	100-00239-14		1/2" IP Knurled Nut				
		00-00228-14 3/4 wire Plasti 00-00346-14 5/6 wire		tic Strain Relief Bushing			
	.00 000-0-14	J, U WIRE					
18GA SJT	CORD:	3 WIRE	4 WIRE	5 WIRE	6 WIRE		
N.	WHITE	100-0002	3-09 100-00024-09	9 100-00912-09	100-01002-09		
	WHITE 600v	100-0005	9-09 100-00060-09	9 100-00919-09	100-00604-09		
	BLACK	100-0095	6-09 100-00025-09	9 100-00933-09	100-00317-09		
/7							

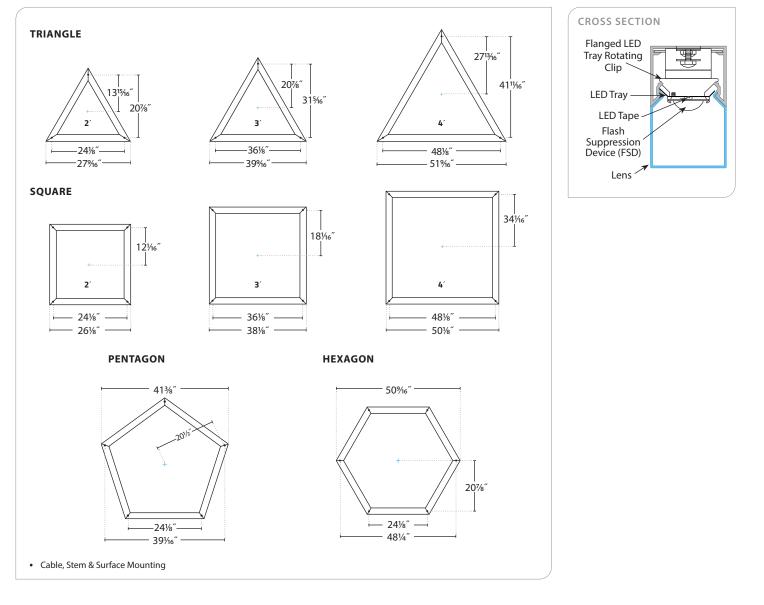




GENERAL NOTES

- Depending upon ceiling construction, reinforcement may be required at Mounting Locations.
- Fixture dis-assembly not required for installation.
- If mounting location is off-grid, ¼-20 All Thread will be required at that mounting location to attach the support cable.

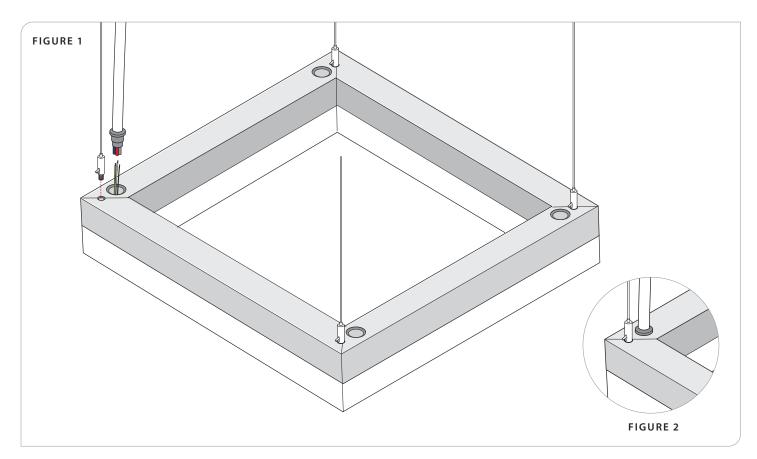
MOUNTING LOCATIONS







- 1. Install cable hardware on ceiling (see separate cable installation instructions).
- 2. Attach plastic strain relief bushing to end of power cord (figure 1).
- 3. Attach aircraft cables to housing by screwing the cable gripper into housing at mounting location.
- 4. Wire power cord to fixture wires protruding the back of fixture housing. For fixtures with internal EM drivers, **DO NOT** plug the connectors until after normal power has been applied to the fixture.
- 5. Secure power cord to housing by pushing cord into exposed hole until strain relief bushing snaps into place (figure 2).



WIRING:

0-10V (+): PURPLE	0-10V (–): GREY				
DALI (+): PURPLE	DALI (-): GREY				
EcoSystem DALI (+): PURPLE	EcoSystem DALI (-): GREY				
HOT: BI	LACK				
NEUTRAL: WHITE					
GROUND:	GREEN				
	OT (EM): RED				







- 1. Disconnect power from fixture (for an emergency disconnect the couple as well).
- 2. Remove the lens (figures 1).
- 3. Remove the LED Trays (figure 2).
- 4. Replace LED Tray and/or driver with new part.
- 5. Replace lens.
- 6. Power Fixture.

