X1 — T-BAR — ON-GRID



† † † MAY REQUIRE TWO PEOPLE TO INSTALL

PART	PART NO.	DESCRIPTION					
CANOPY BODIES:							
	100-00071-03	Round					
) 100-00072-03	S Square					
CANOPY COVER	S:						
	105760	Single Feed					
	105892	Dual Feed					
	105597	Support Ring					
	100-00183-10	Insulation Ring					
	100-00144-09	Romex Clamp — NPT ½"					
	105717	Romex Clamp Bracket — NPT ½"					
	100-00145-09	Romex Clamp — NPT ¾" (Dual Feed)					
	106029	Romex Clamp Bracket — NPT ¾" (Dual Feed)					
DUAL FEED BUSHINGS:							
	100-00338-14	Black					
	100-00339-14	White					
	100-00010-14	Hex Nut 8-32 Plated 4					
	100-00068-14	Washer ¼″ Internal Tooth 4					
	100-00141-14	Screw 8 x 1/4 Slotted SMS Type B 2					
8	100-00005-14	Screw ¼-20 x % Round HD 2					
	100-00255-14	Lock Washer ¼-20 Keps 2					

ROUND LED SQUARE LED		17 _{lbs}	23 _{lbs} 28 _{lbs}	44 _{lbs} 54 _{lbs}	75 _{lbs}		
BO11115 1 ==	12″	18″	24"	36″	48″		
FIXTURE WEIGHTS:							
EMMA	100-00128-14	Screw 8-32 x % Flat Phil Type F 8					
E MANAGE	100-00050-14	Screw 8-32 x % TH MS Phil 4					
	169516	Gaze SSC X1 Adaptor Sub Plate		1			
	169515	Gaze SSC X1 Adaptor Yoke		2			
	100-00346-14 100-00308-14	5/6 Wire					
	100-00228-14 100-00309-14	BLAC	3/4 Wire CK				
PLASTIC STRAIN		\\/LIT	-=				
E Mante	100-00334-14	8 x #6-32 x ¾″ Phillips Pan Head. Type F Screw					
	100-00047-14	#8-32 x ¾″ HWH SL Self- Tap Screws					
	100-00187-14		#8-32 x ¾" HHWSL GREEN Ground Screw				
	100-00449-09		Grounding	Wire 7″			
¥	100-00565-09	144″	¼″ Galvanized Cable & ¼″ Ball Nut & Gripper				
	100-00564-09	96″					
_//	100-00563-09	48″					
SUPPORT CABLE: (CABLE GRIPPER WILL BE INSTALLED BY FACTOR)							
	100-00912-09						
	100-00024-09	SJT Power Cord					
	100-00023-09						
POWER CORDS:							
PART	PART NO.		DESCRIPT	ION			



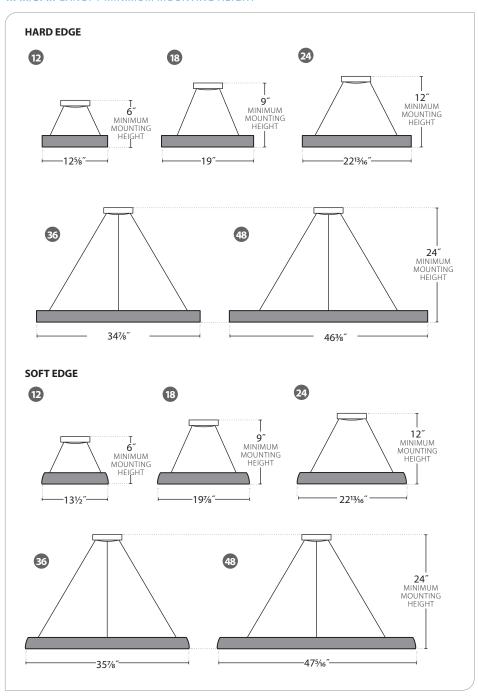


X1 — T-BAR — ON-GRID



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RPM/SPM CANOPY MINIMUM MOUNTING HEIGHT





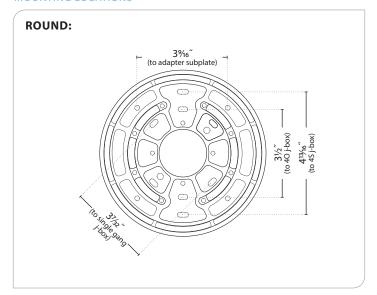


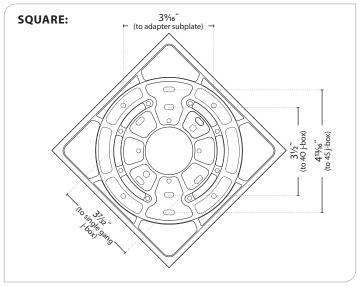
X1 — T-BAR — ON-GRID



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MOUNTING LOCATIONS



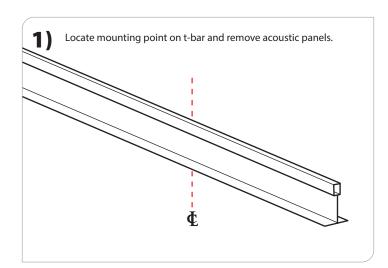


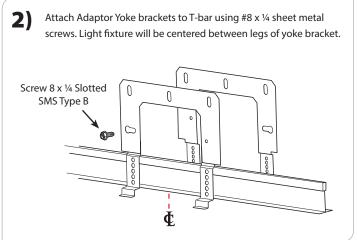


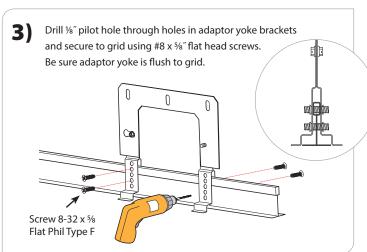
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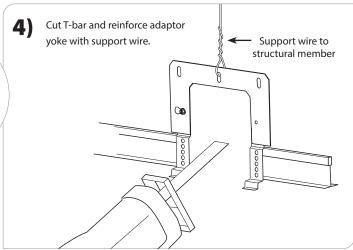


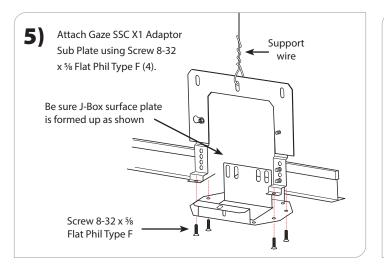
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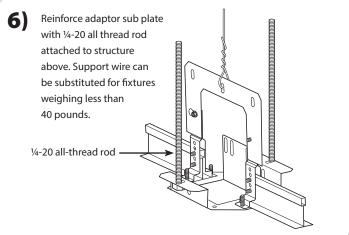










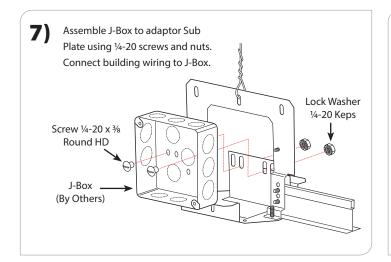


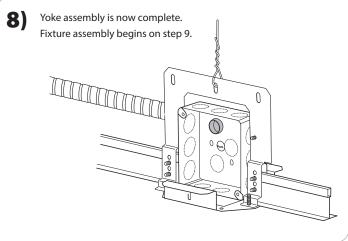


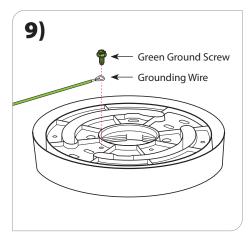
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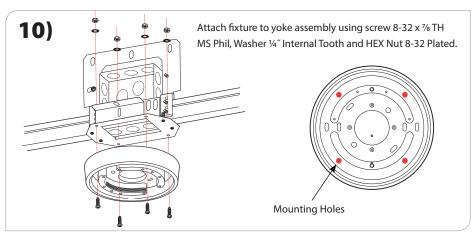


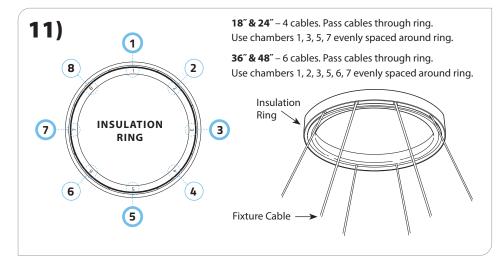
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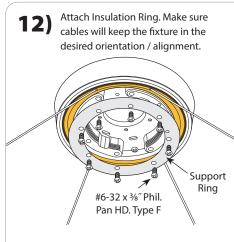










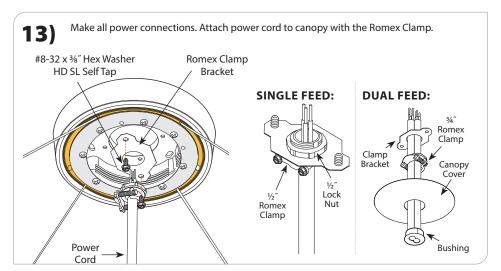


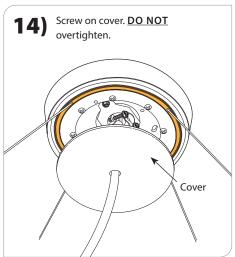


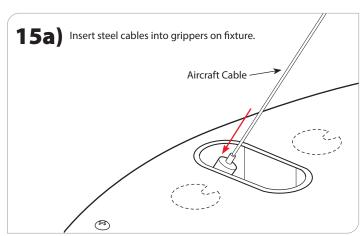
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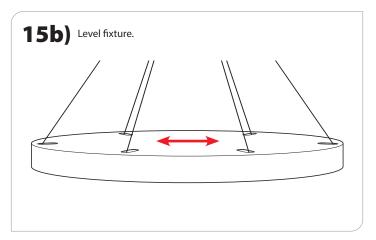


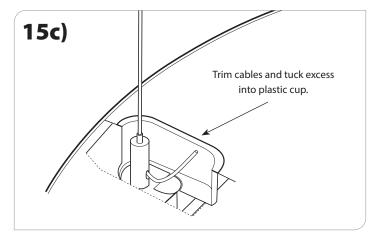
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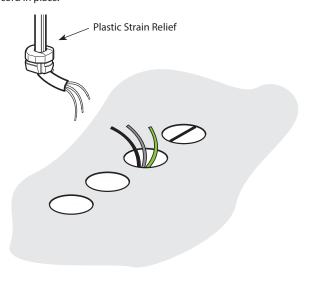


X1 — T-BAR — ON-GRID



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16) Field cut SJT cord to proper length and strip back portion of outer insulation. Perform wire makeups above fixture (see color diagram below) and press wire nuts (by others) individually through 1/6" hole. Use plastic strain relief provided to secure cord in place.



WIRING:

0-10V (+): Purple	0-10V (-): Grey			
DALI (+): Purple	DALI (-) : GREY			
EcoSystem DALI (+): Purple	EcoSystem DALI (-): GREY			
HOT:	BLACK			
NEUTRA	L:WHITE			
GROUND : GREEN				
CONSTANT H	OT (EM) : RED			

NOTE: If drivers are installed remotely, connect low voltage (red & blue) wires only.

