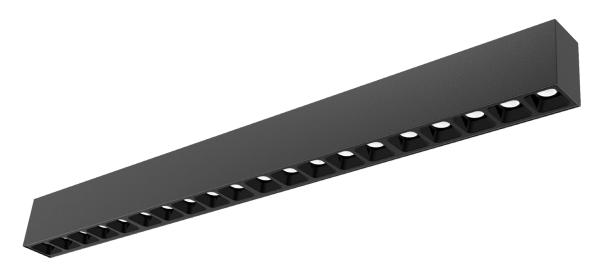




RECESSED MOUNT





MATERIAL

Extruded aluminum profile in a 0.080-inch wall thickness.

A one-piece 14GA galvanized steel joiner/aligner bracket

is provided for each joint between housings.

Internal cold-rolled steel components.

High diffusion extruded acrylic lens

Non-glare polyester powder coating provides an extremely durable and long lasting finish.

STANDARD COLORS

White / Black

SOURCE INFORMATION

INPUT VOLTAGE	120V-277V, 50HZ-60HZ.					
DELIVERING UP TO	75 lumens per Watt					
COLOR TEMP	2700/3000/3500/4000K/ Tunable White					
CRI	90					

CORNERS

Standard and custom corners.

DRIVERS

Factory programmable constant current LED power supply.

Multiple standard drive current outputs (factory set by Mercury) are cataloged with their corresponding lumensperfoot offering.

STANDBY LIGHTING OPTIONS

Self contained module, 7W, 10W or 12W as specified. Battery backup upon loss of power. Available in modules of 7-ft. and longer. (Limited to 625 Lumens per foot packages).

Fixture type:

Job information:





PRODUCT DEFINITION SHEET

PRODUCT DI	EFINITION SHEET								Roh	S Intertek
1	2		3		4			5		6
1	-		3	_	4		-	5	-	0
7	0		0		10			11		0
7	8		9	_	10		-	11	-	2
1	2		3			4			5	
SERIES	WATTAGE		CHANNEL LEN	GTH		C	OLOR TE	MP (90 CRI)	LU	MENS/FT
TV SERIES	6W		22"				27K			440 lm
							30K			450 lm
							35K			460 lm
							40K			480 lm
							тизок			370 lm
							TW40K			500 lm
							TW65K			420 lm
		_	44'				27K			460 lm
							30K			470 lm
							35K			480 lm
							40K			500 lm
							TW30K			380 lm
							TW40K			510 lm
							TW65K			440 lm
		-	88']			
			88				27K			460 lm
							30K			470 lm
		Custom or Row Length.				35K			480 lm	
				th		40K			500 lm	
			22" and above in 11"				TW30K			380 lm
		Increments.			ТW40К				510 lm	
		_	Ex. in inches: 33",	66 ° ,	122'		TW65K			435 lm
6	7						0			
6		0.1					8 MOUNTI			
BEAM ANGLE	FINI		White				G	Grid 9/16" o	r 15/16"	
60°		_								rid 0/16"
			Black						or Interlude G	
80°		C	Custom				N5		aster-In for 5/8	-
Custom powder coat color matching is available for a set fee. Consult Mercury Lighting for							N1		aster-In for 1/2	2 Drywaii
							F	Overlapping	g Flange Trim	
	addi	tional info	rmation.							
10						11			12	
DRIVER							TAGE		STANDBY	MODULES
	% Dimming							0V-277V	EM7	
	% Dimming Dim to Dark								EM10	
SR Sensor Ready*					1 120V EM10 7 277V EM12					
	LED Solo 0.1%							s Specified	NONE	
	on Hi-Lume									

*Required for Certain Controls, Contact Mercury Lighting

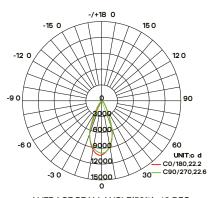
As Specified

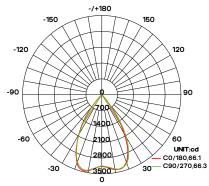
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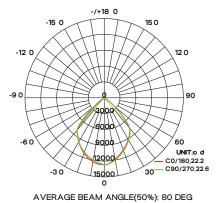




PHOTOMETRICS







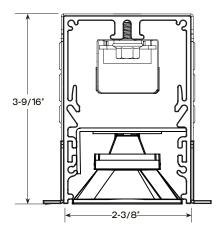
AVERAGE BEAM ANGLE(50%): 40 DEG

AVERAGE BEAM ANGLE(50%): 66.2 DEG

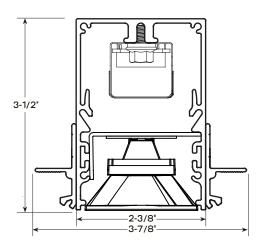
DIMENSIONS

TV SERIES

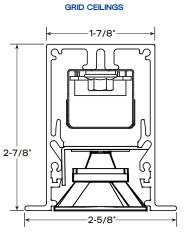




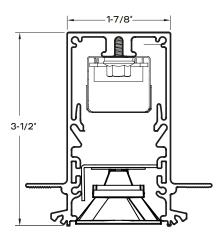
DRYWALL CEILINGS



TV MINI



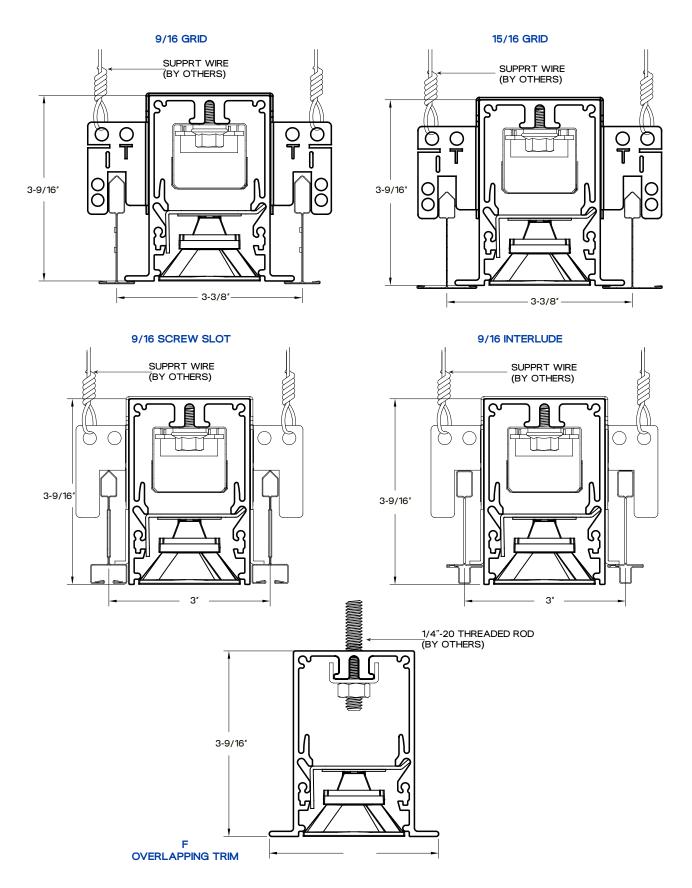
DRYWALL CEILINGS







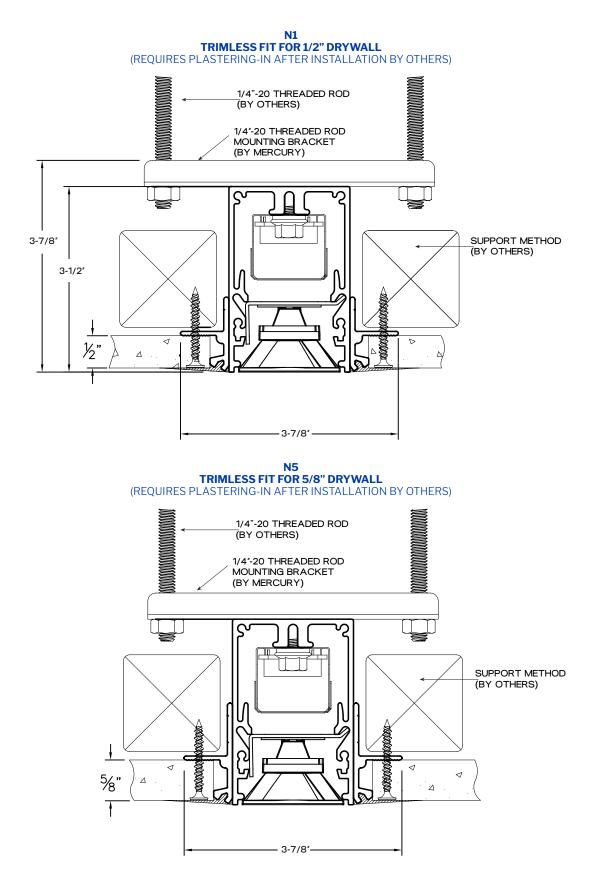
TV SERIES MOUNTING







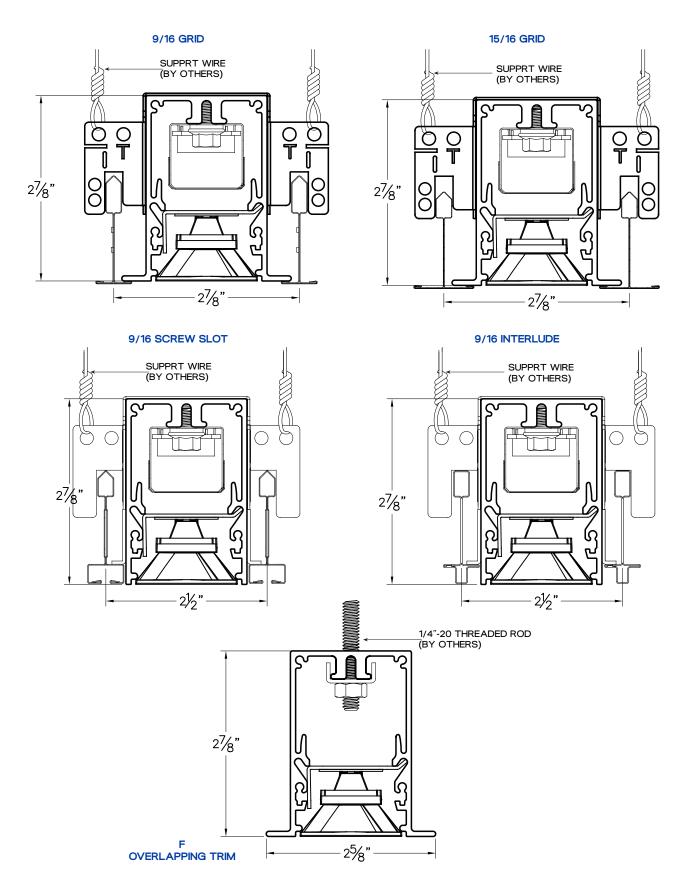
TV SERIES MOUNTING







TV MINI MOUNTING







TV MINI MOUNTING

