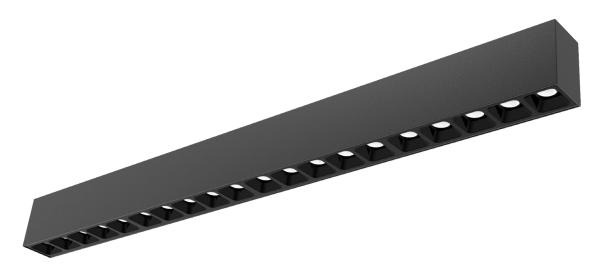




# **RECESSED MOUNT**





#### 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 <b>°</b> ,	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

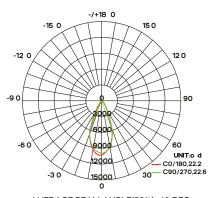
As Specified

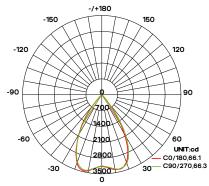
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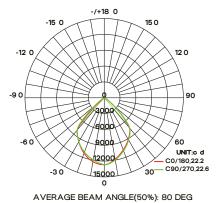




## PHOTOMETRICS







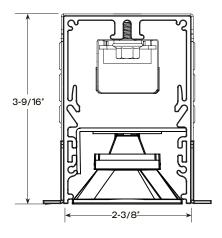
AVERAGE BEAM ANGLE(50%): 40 DEG

AVERAGE BEAM ANGLE(50%): 66.2 DEG

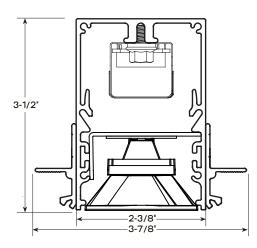
### DIMENSIONS

**TV SERIES** 

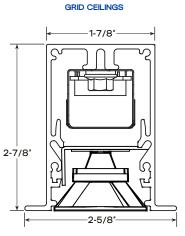




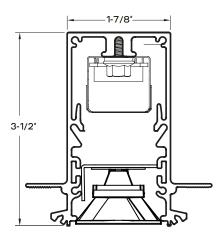
#### DRYWALL CEILINGS



TV MINI



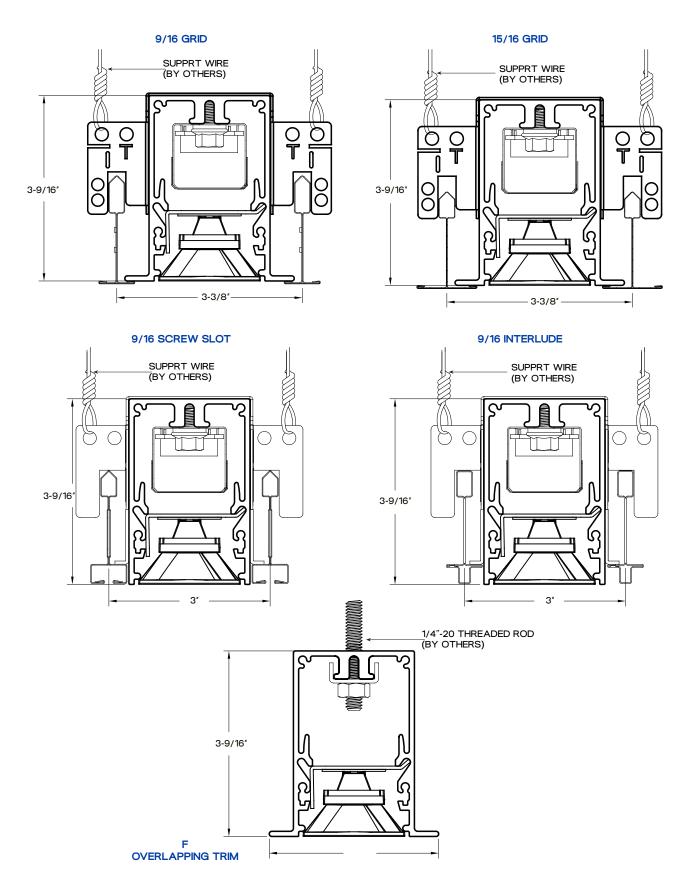
#### DRYWALL CEILINGS







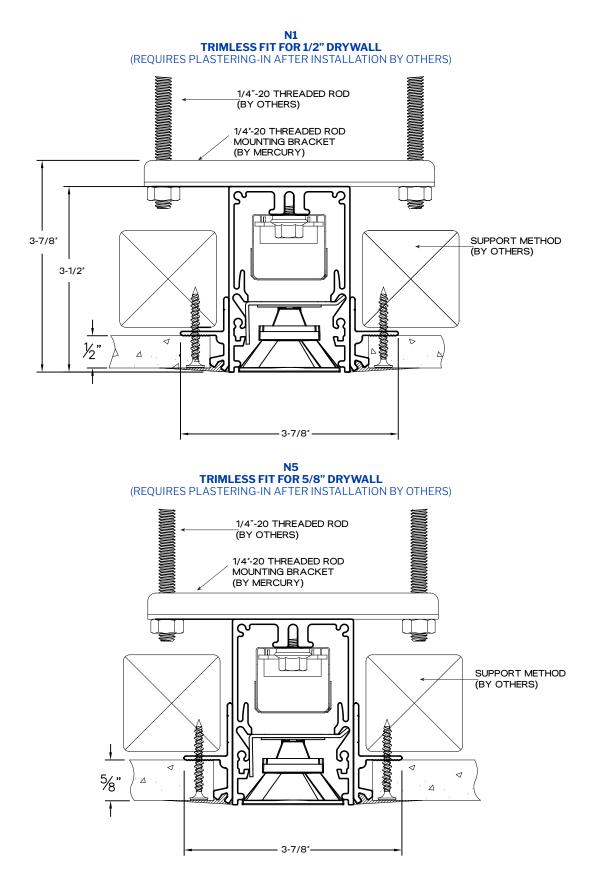
## **TV SERIES MOUNTING**







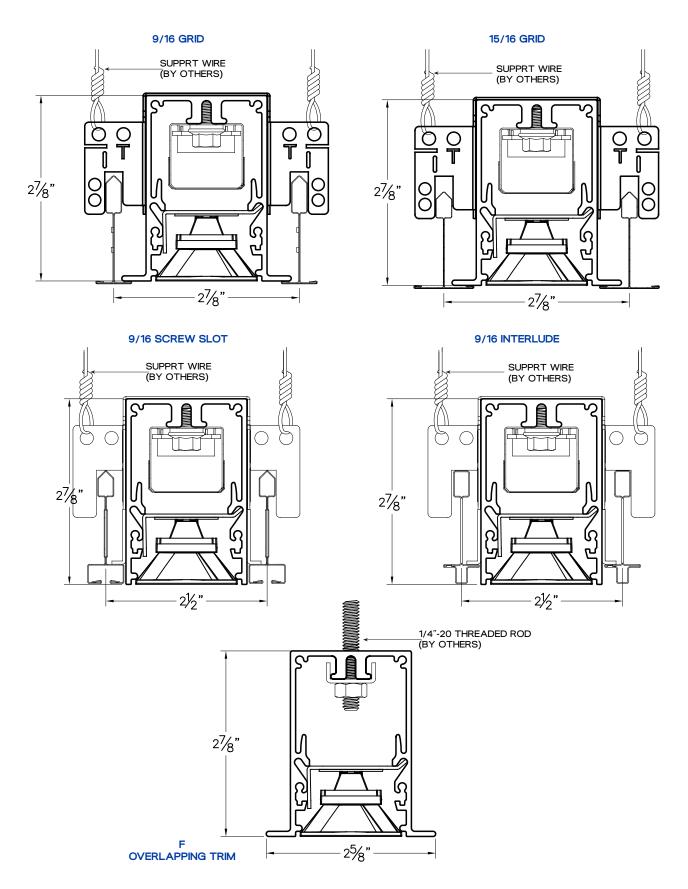
## TV SERIES MOUNTING







## **TV MINI MOUNTING**







## **TV MINI MOUNTING**

