

CONTRACTOR:
PROJECT:
PREPARED BY:

DATE: Model#: Tasfs

DESCRIPTION



TASF Series

The TASF series surface mount fixtures sleek design uses LED as a light source. The TASFS fixtures are long lasting and energy efficient. Fixtures can be surface mounted directly to a junction box using the mounting bracket or can be mounted to either a $4^{"}$ or $6^{"}$ recessed can using repositionable fixture clips. The TASF comes with a safety support for ease of installation.



FEATURES & SPECIFICATIONS

Housing Material Water resistant plastic with aluminum heat sink

Lens Material Acrylic

Color White

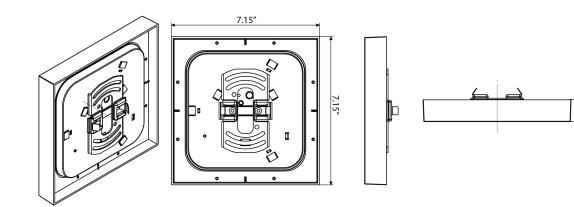
Diffuser Finish Frosted **Location Rating** Suitable for Wet locations

Warranty

Guaranteed for five years from the purchase date of the product, against mechanical defects in manufacturing.

,90.1

LINE DRAWING





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ORDERING INFORMATION

Example: TASFS7-4W

SERIES	SHAPE	SIZE	COLOR TEMP	COLOR	
TAOL	[0] 0	[7] : 7"	[-3] : 3000K	[W] : White	
TASF	[S] : Square		[-4] : 4000K		

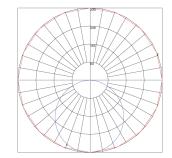
ELECTRICAL SPECIFICATIONS

Storage Temp.	-35°℃ ~ +85°℃			
Operating Temp.	-35° C ~ $+85^{\circ}$ C			
Input Voltage (V AC)	120VAC (+/- 10%)			
Input Wattage	14.73W			
Efficacy	64+ lm/W			
CRI	Ra 93.4			
Color Temp	3000К/4000К			
Power Factor	£0<			
THD	< 10%			
Viewing Angle (50%)	120°			
Starting Time	129 ms			
LED Forwarder Current	240 mA			
Duv	0.0001			
Lumens	940+ Im			

PERFORMANCE SPECIFICATIONS



Maximum Candela = 330.09 Located at Horizontal Angle = 247.5 Vertical Angle = 1 Vertical Plane Through Horizontal Angles (247.5 - 67.5) Horizontal Cone Through Vertical Angle (1)



TAMLITE LIGHTING AMENITY

TASFS7-4W Horizontal Footcandles Light Loss Factor = 1.00 Lumens Per Lamp = 947.61 Lumens = 947.61 Mounting Height = 10.00 Ft. Maximum Calculated Value = 3.30 Fc Arrangement: Single

