

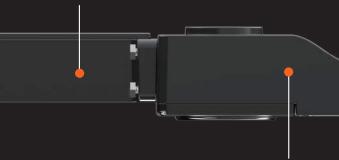






## MOUNTING

Slip Fitter, Trunnion and Extention arm mounting available for different application. Hook mount design for easy installation.



## HOUSING

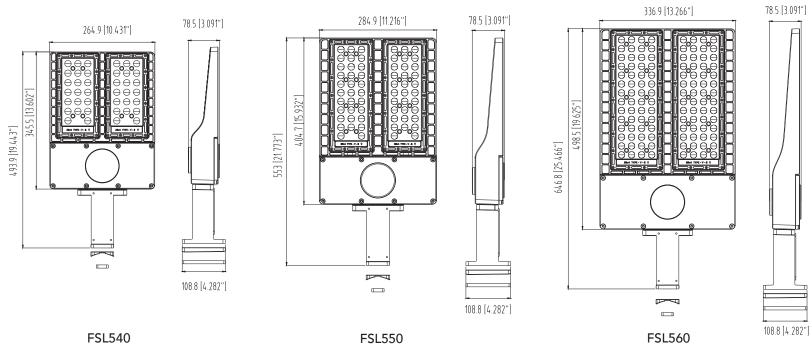
Heavy duty die cast aluminum housing with well designed thermal management system.

## **OPTIC & INGRESS PROTECTION**

Optic will not yellowing overtime. 6 different optimized photo metric designs available.

## AREA LIGHT COMMERCIAL OUTDOOR LIGHT





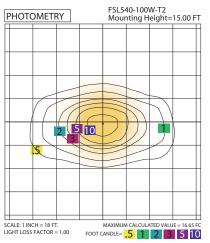
NOMENCLATURE	LUMEN'S(LM)	EFFICACY(LPW)	INPUT VOLTAGE	CRI	DISTRIBUTION	EQUIVALENCY(W)	OPERATING TEMP	WARRANTY
FSL540-100W	13500LM	UP TO 135LPW	120-277V 347-480V	>70	T2,T3,T4,T5	175W MH	-30-40 ℃	5 YEARS
FSL540-150W	20250LM	UP TO 135LPW	120-277V 347-480V	>70	T2,T3,T4,T5	250W MH	-30-40 ℃	5 YEARS
FSL550-200W	27000LM	UP TO 135LPW	120-277V 347-480V	>70	T2,T3,T4,T5	400W MH	-30-40 ℃	5 YEARS
FSL560-240W	32400LM	UP TO 135LPW	120-277V 347-480V	>70	T2,T3,T4,T5	1000W MH	-30-40 °C	5 YEARS
FSL560-300W	40500LM	UP TO 135LPW	120-277V 347-480V	>70	T2,T3,T4,T5	1500W MH	-30-40 ℃	5 YEARS

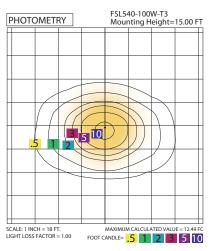


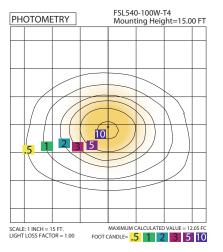


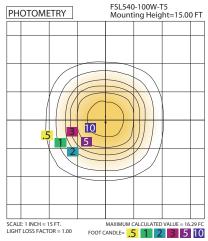












ADDITIONAL PHOTOMETRICS AVAILABLE ONLINE

MODEL	WATTAGE	ССТ	VOLTAGE	DIMMING OPTION	OPTIONS	DISTRIBUTION	SURGE PROTECTOR
FSL540	100W 150W	30K=3000K	V8=120-277V		PC=Photocell	T2=TYPE II	NA=None
FSL550	200W	40K=4000K 50K=5000K	V9=347-480V	N=Non-Dimming	MS=Motion Sensor	T3=TYPE III T4=TYPE IV	S1=Surge Protector
FSL560	240W 300W					T5=TYPE V	
HOUSING FINISH		MOUNTING					
BZ=Bronze BK=Black GY=Gray	SL=Silver WH=White	SF=Slip Fitter TR=Trunnion EA=Extention	Arm				

ORDERING INFORMATION (FSL560-250W-40K-V8-D-PC-T2-S1-BZ-EA)





