

LED AREA LIGHT



145 LM/W

Features

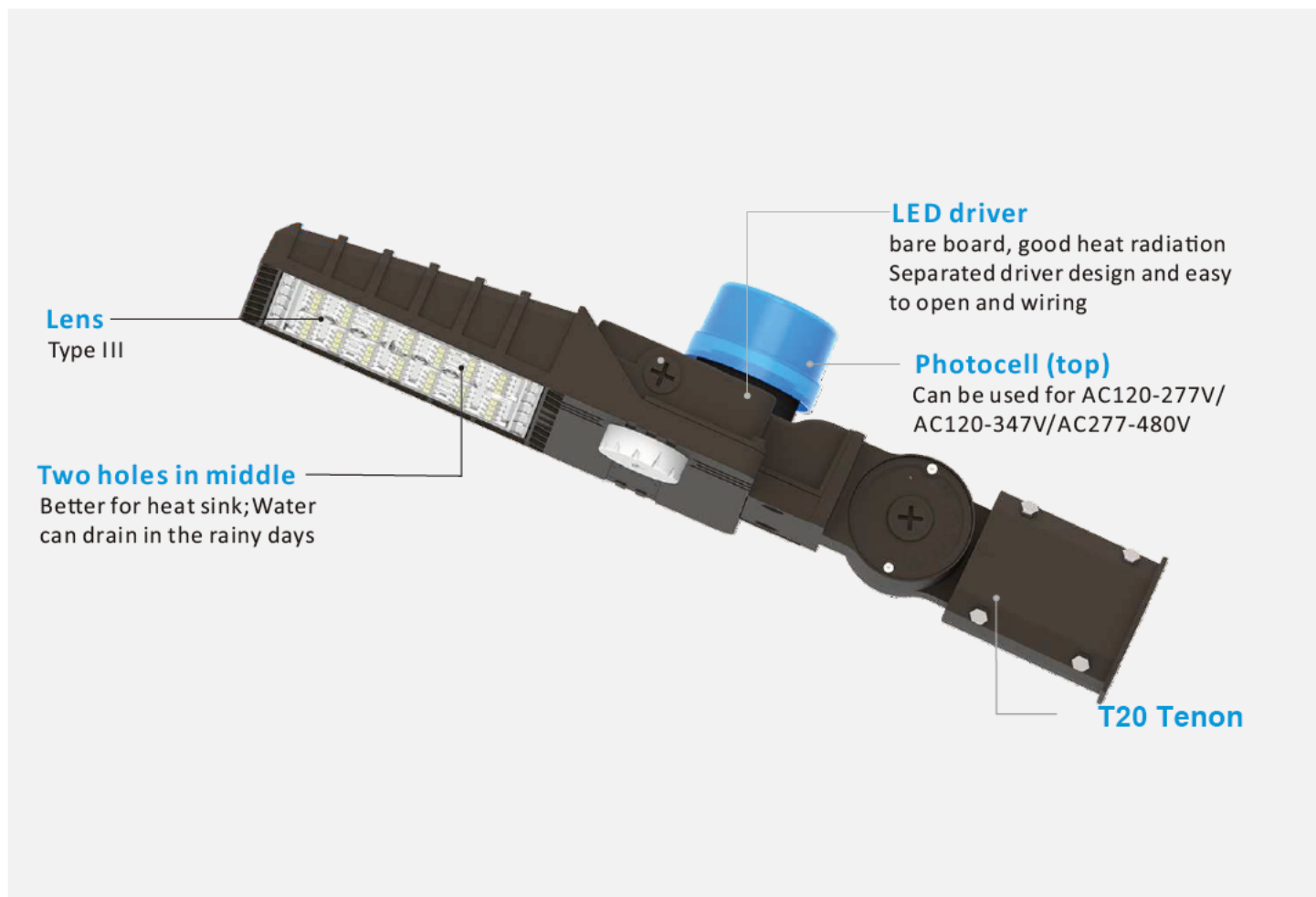
- ◆ AC120 277V/AC120 347V/AC277 480V optional
- ◆ Seoul SMD LED
- ◆ High efficacy, 145lm/w
- ◆ Die casting aluminum housing, treated by anodic oxidation, anti corrosion
- ◆ Hollow heat sink design increase more airflow for better heat dissipation
- ◆ IP66 rated, IK10, Surge protection
- ◆ Photocell sensor available
- ◆ T20 Tenon Standardv
- ◆ Environment temperature: 40F/113F
- ◆ 7 year warranty

Application:

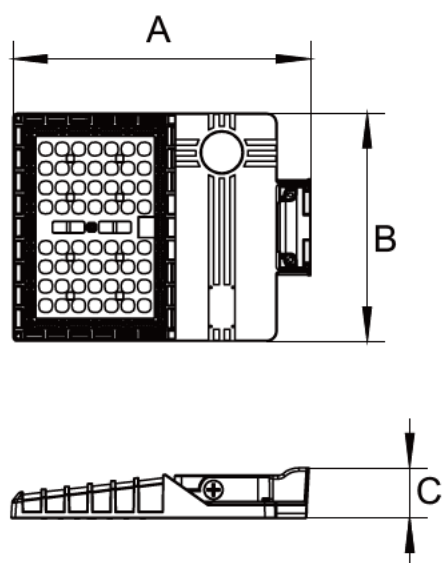
- Parking lot
- Park / Yard
- Street / Road Liighting
- Residential Areas
- Retail ? Commercial Areas



120-277V/ 277-480V/ 120-347V



Dimension



Power \ Size	A	B	C
100W/ 150W	13.92"	10.65"	2.36"
200W	16.54"	12.6"	2.46"
250W/ 320W	20.49"	12.6"	2.46"

Parameters

Model #	Size	Power	Lumens	Voltage	Lens	Color Temp
SP-X100W	13.92" x 10.65"	100W	14500	AC120-227V	Type III	4K-5K
SP-X150W	13.92" x 10.65"	150W	14500	AC120-227V	Type III	4K-5K
SP-X200W	16.54" x 12.3"	200W	14500	AC120-227V	Type III	4K-5K
SP-X250W	20.49" x 12.62"	250	14500	AC120-227V	Type III	4K-5K
SP-X320W	20.49" x 12.62"	320W	14500	AC120-227V	Type III	4K-5K

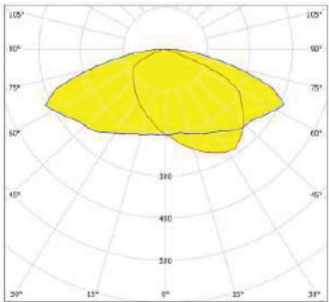
Acessories



Photocell(Top)

Photometric

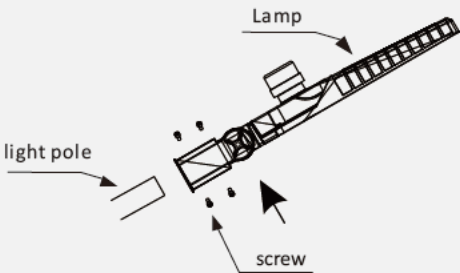
Type III



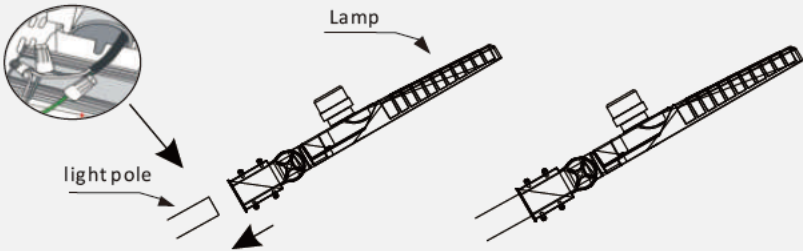
Installation

ALWAYS TURN OFF THE POWER SUPPLY FROM MAIN CIRCUIT BREAKER FIRST!

Type A (Slip Fitter)



1. Attach the lamp arm to the lamp first



2. Connect the input wire and install the lamp on the lamp post
 Note: after lengthening the input wire, meet the height requirement of the light pole and connect the wire at the bottom of the light pole.