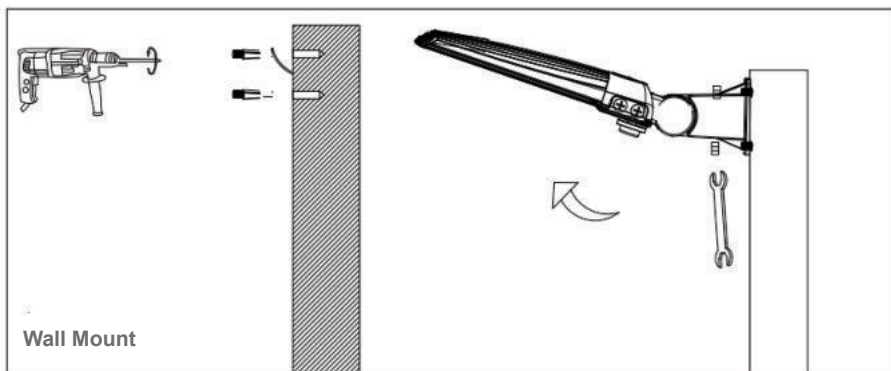




## Specifications

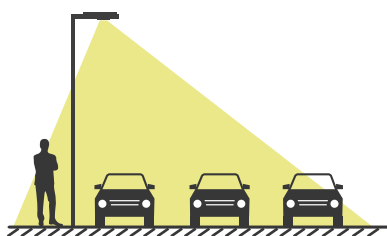
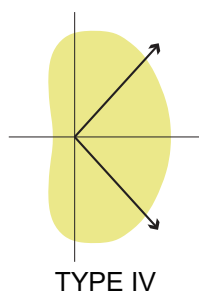
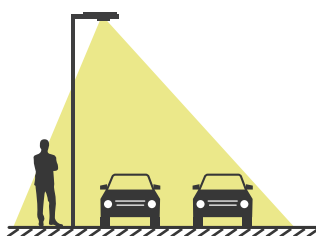
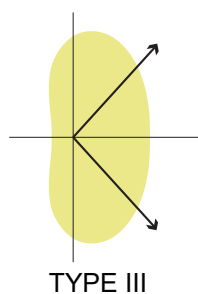
|                       |                                                                     |
|-----------------------|---------------------------------------------------------------------|
| Input Power           | 50W / 100W / 150W / 200W / 240W / 300W                              |
| LED Chip              | 3030                                                                |
| Driver Brand          | Meanwell / SOSEN/ZH/PSD/WP                                          |
| Lumen                 | 6500LM / 10400LM / 13000LM / 19500 LM / 26000LM / 31200LM / 39000LM |
| Input voltage         | AC100-277V 50/60Hz                                                  |
| Lumen Efficacy        | 130LM/W                                                             |
| PF                    | >0.9                                                                |
| Color Temperture      | 2700K-6500K                                                         |
| CRI                   | 70/80                                                               |
| THD                   | ≤20%                                                                |
| Housing Color         | Bronze / Black / Silver / White                                     |
| Waterproof Rating     | (WET) IP65                                                          |
| Operating Temperature | -40°C to +45°C(-40°F to +113°F)                                     |
| Operating Humidity    | 10%-90% RH                                                          |
| Storage Temperature   | -20 °C TO +60 °C                                                    |
| Storage Humidity      | 10%-90% RH                                                          |



## Options For Optic Lens

Type III ,Type IV ,Type V and flood lens optional

### Lens Ordering Matrix



### Lens Distribution

T3 = Type III ( 90°X 140° )  
 T4 = Type IV ( 100° X 140° )  
 T5 = Type V (120°)  
 60 = \*Flood (60°)  
 30 = \*Flood (30°)

Flood Light Lens contain a Type V lighting distribution;  
 typically used in applications with low mounting heights.

### LENS QUANTITY PER FIXTURE

QTY: 1 for 50W / 80W      QTY: 1 for 100W / 150W  
 QTY: 2 for 200W / 240W      QTY: 2 for 300W

