Slim LED Shoebox Area Light





Motion Sensor



Photocell Sensor



Features

- Power Factor:≥0.95

- LED Chip: SMD 3030/3535/5050

- CRI:Ra≥75

- Dimming: YES/No

- Motion sensor:Y/N

-Daynight sensor:Y/N

Material: Aluminum alloy + PC optics lens

- Standard color: dark bronze/Black

- Working Temperature:-40°F~122°F

- Lifespan:>54000 hours (@Tc=176°F)

- Total Harmonic Distortion: 15%

- AC180-AC480V ones available

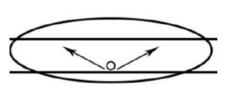
Application

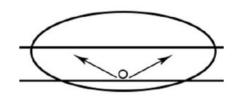
Parking lots, plaza, shopping mall, roadway, garden, site & area lighting and general lighting applications.

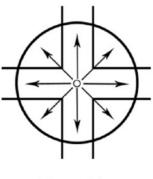
Ordering Information

Model	Wattage	Kelvin	LENS	Input Voltage	e Sensor	Mount	Finish
YR-PL305	100W	3000K	Type III	AC100-277V	NO	A-Slip Fitter	Bronze
YR-PL415	150W	4000K	Type IV	AC180-480V	Photocell	B2	Black
	200W	5000K	Type V		Motion	C2	White
	300W	5700K			Photocell +Motion	D2	
	400W					E2	
						F2	
						В	
						C	
						D	
						E	
						F	

Beam Angle







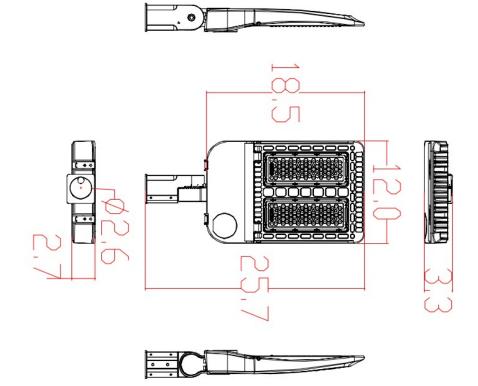
Typelll

TypeIV

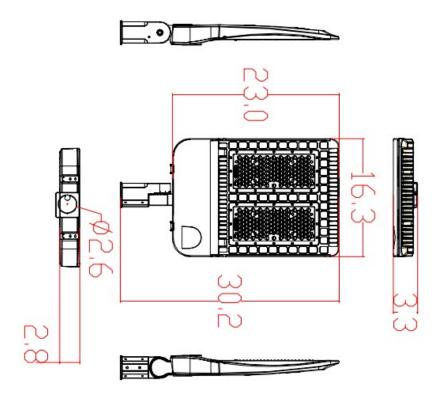
Type V

Dimension

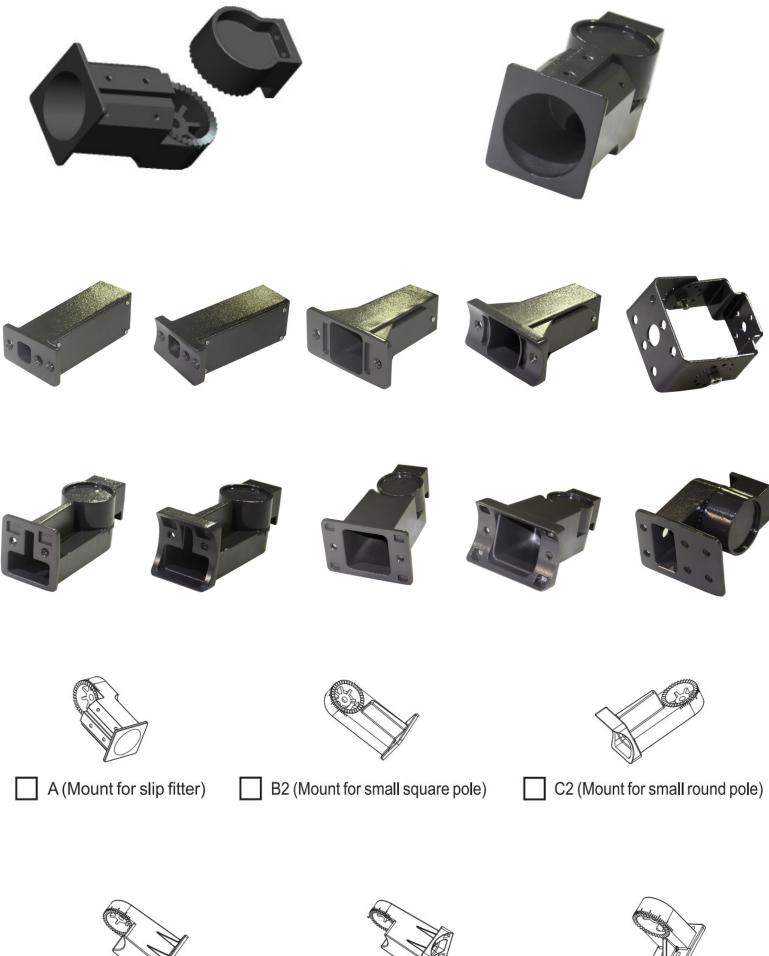
YR-PL305 Series



YR-PL415 Series



Mount Bracket (Exchange with Slip Fitter Mount easily---Easy for warehousing)





D2 (Mount for large square pole)



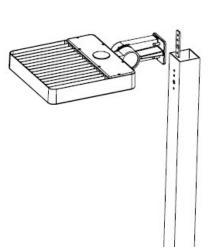
E2 (Mount for large round pole)



F2 (Mount for wall)

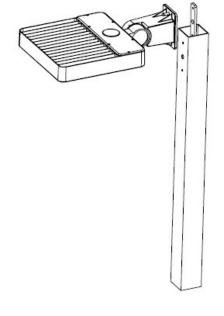
Installation on different kinds of places/poles

Square pole (B2 Mount for 3"/4"/5" Square Pole)

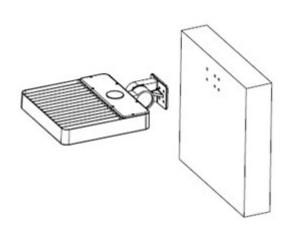


Square pole (D2 Mount for

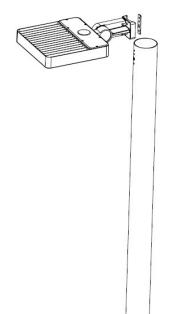
4"/5"/6" Square Pole)



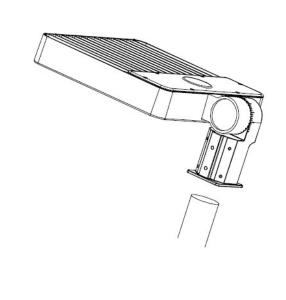
Wall mount-Adjustable (F2 Mount)



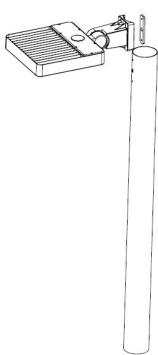
Round pole (C2 Mount for 3"/4" 5" Round Pole)



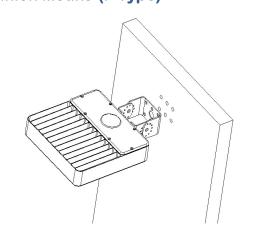
Slip Fitter Mount (A Mount)



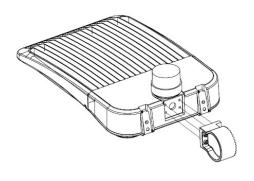
Round pole (E2 Mount for 4"/5"/6" round pole)



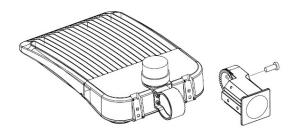
Trunion Mount (F Type)



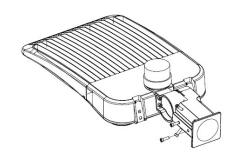
Slip Fitter ----Installation Guide---Example



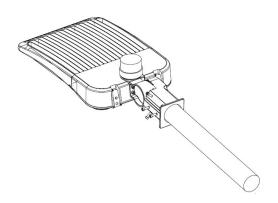
(1) Fix the base part to the housing using 4 pcs bolts and washers.



(2)Use Slip Fitter A mount/B2 /C2/D2/D2/F2 Mount to fix the base part with screws.



(3) Finish the fixture with mounting arms, and can exchange easily if installed in different kinds of poles.



(4)Install the fixture on a pole of 2 3/8" diameter ones. 3" Diameters ones also available for choice