

LED SPOT LIGHT SERIES

High Bay/Flood Light - Series B



Features

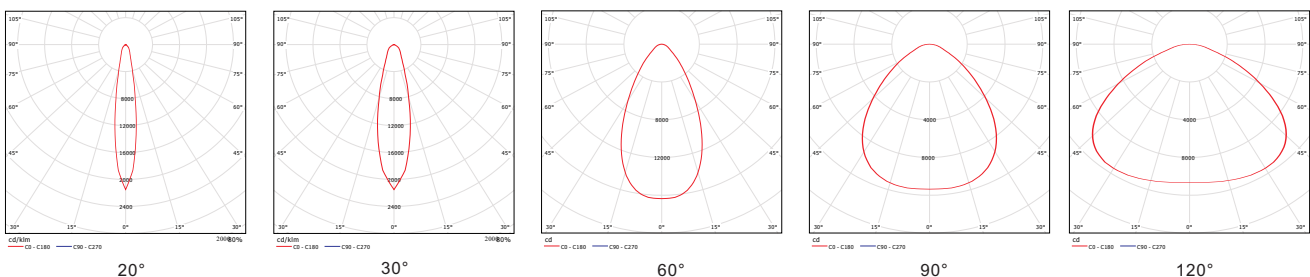
- High lumens output
- Flexible surface mounted installation
- IP65 outdoor light
- Can work with back up battery and motion sensor

Application

- Factory, logistics center exhibition hall
- Workshop, gymnasium, stadium
- Warehouse, shipyards
- Mining, gas station, super market



Light Distribution



Technical Data

Number	Power	Angle	CCT	Lumens	Input Voltage	CRI	Lifespan
PT-200W BYZ	200W	20-120 degree	3000K-5700K	27000	AC100-277V/AC200-480V	70	50000 hours
PT-300W BYZ	300W	20-120 degree	3000K-5700K	40500	AC100-277V/AC200-480V	70	50000 hours
PT-400W BYZ	400W	20-120 degree	3000K-5700K	54000	AC100-277V/AC200-480V	70	50000 hours
PT-500W BYZ	500W	20-120 degree	3000K-5700K	67500	AC100-277V/AC200-480V	70	50000 hours
PT-600W BYZ	600W	20-120 degree	3000K-5700K	81000	AC100-277V/AC200-480V	70	50000 hours
PT-700W BYZ	700W	20-120 degree	3000K-5700K	94500	AC100-277V/AC200-480V	70	50000 hours
PT-800W BYZ	800W	20-120 degree	3000K-5700K	108000	AC100-277V/AC200-480V	70	50000 hours
PT-900W BYZ	900W	20-120 degree	3000K-5700K	121500	AC100-277V/AC200-480V	70	50000 hours
PT-1000W BYZ	1000W	20-120 degree	3000K-5700K	135000	AC100-277V/AC200-480V	70	50000 hours
PT-1100W BYZ	1100W	20-120 degree	3000K-5700K	148500	AC100-277V/AC200-480V	70	50000 hours
PT-1200W BYZ	1200W	20-120 degree	3000K-5700K	162000	AC100-277V/AC200-480V	70	50000 hours

Photometric Data

Rated Power	200W~1200W
Input Voltage	100-277/200-480VAC
Frequency	50 / 60 Hz
Power Factor	>0.9
Beam Angle	20°/30°/45°/60°/90°/120°
CRI	> 70
Dimming Function	0 - 10 V
Operating Temperature	-30°C to 45°C

Dimensions

