

KEY FEATURES

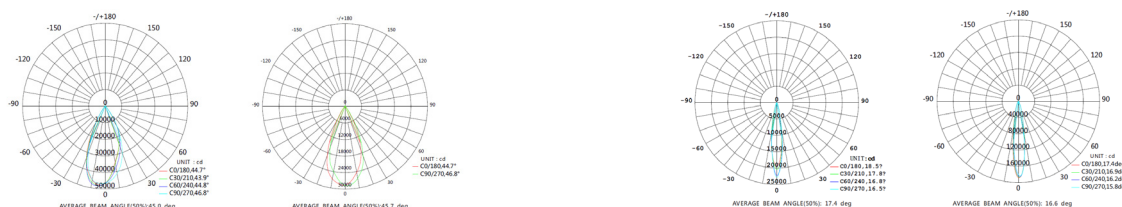
- High Pressure Die Cast Aluminum Body
- Separate Module Design
- Hood design optional
- Standard U-Bracket (Options available)
- Extra clear flat glass
- IP 66 - IK08
- 4 sizes available with 4 different wattages
- Different optics
- Independent bracket for driver
- 10kV SPD
- Professional light distribution for industrial areas and sports fields



Wattage	240W	480W	720W	960W
Instant Lumen Output	31200lm	62400lm	93600lm	124800lm
Typical System Efficiency	130lm/W	130lm/W	130lm/W	120lm/W

Typical System Efficiency	> 130 lumen / W		
Color	Warm White (WW)	Neutral White (NW)	Cool White (CW)
Color Temperature	3000K	4000K	5700k
Typical CRI	> 70		
Beam angle	45D / 20*10D		
Input Voltage	100 - 240V AC		
Frequency	47 - 63 Hz		
Operating Temperature	-30C > +45C		
Storage Temperature	-30C > +60C		
Materials	Die Cast Aluminum Alloy, Optical PC Lens, Tempered Glass		
Lifespan	> 100,000 burning hours		

LIGHT DISTRIBUTION



DIMENSIONS

POWER CONSUMPTION	L	W	H	N.W.
240W	313mm	543mm	145mm	9.3kg
480W	521mm	543mm	145mm	17.5kg
720W	679mm	543mm	145mm	27kg
1960W	887mm	543mm	145mm	34.5kg

