









## LED Weatherproof Caliber Plus

-  IP66
-  Class I
-  AC220-240V
-  Surface / Suspended Mounted Luminaire
-  5/10 Years Warranty Options
-  50k/100K Hours Lifetime
-  DALI, Phase Cut & 1/0-10V Dimming Options
-  Smart Detection Motion Sensors Options

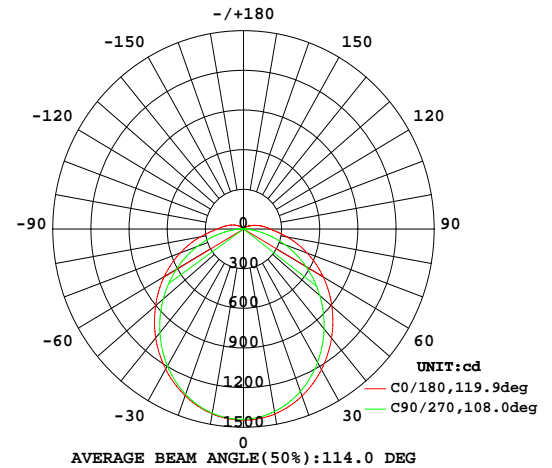


### Product Features:

- ✓ Product design ensures protection against water and dust ingress making it suitable for outdoor and indoor use in various weather conditions.
- ✓ Utilizes high-efficiency LEDs to provide bright illumination while consuming minimal power, resulting in significant energy savings and reduced operating costs.
- ✓ Offers switchable power options, allowing users to adjust the brightness levels according to specific lighting requirements or time of day, optimizing energy utilization and providing customizable lighting solutions.
- ✓ Features optional smart motion sensors that detect movement within the vicinity, automatically adjusting the light output accordingly. This not only enhances safety and security but also contributes to additional energy savings by providing light only when needed.
- ✓ Ideal for parking lots, garages, driveways, and other outdoor areas where reliable and energy-efficient lighting is essential for safety and visibility. Extended Durability with a Lifespan of Up to 50,000 Hours L80.

### Product Specifications:






- ✓ Housing: Polycarbonate
- ✓ Diffuser: PC Opal
- ✓ Gear Tray: White lacquered steel Plate
- ✓ Clips: SS316 Stainless Steel Clips
- ✓ Outstanding Temp: -20~+50°C
- ✓ Delivered Lumen output: 160lm/W Color
- ✓ Render Index >80
- ✓ Power Factor >0.9



### Model Selection

Model No.	Wattage	Lumen	Dimension (mm)LxWxH
WPCP-020	11/14/17/20 W	Up to 3200 lm	600x95x75
WPCP-040	24/28/34/40 W	Up to 6400 lm	1200x95x75
WPCP-060	34/42/51/60 W	Up to 9600 lm	1500x95x75

### Selectable Options:

CCT	Beam Angle	Housing
 3000K	 114°	 Grey
 4000K		
 6500K		

