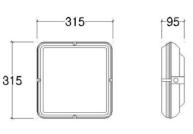


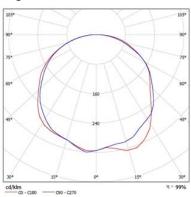
CP02



Dimensions:



Light Distribution:



Features:

- Virtually Unbreakable clear prismatic polycarbonate diffuser
- O Die cast aluminium body
- O Stainless Steel bolts
- O Surface mounted

- ② 2 hours emergency battery

Applications:

- Pedestrian subways
- Oirculation areas
- Local authority buildings
- O Public conveniences
- O Public areas in parks
- Markets
- Security lighting applications
- Staircase

Standard:

- **⊚IEC / EN60598-1**
- **©IEC / EN60598-2-1**
- **©IEC / EN60598-2-22**



Microwave Sensor

Detection Angel: 360° Reach: 1-8m(radii.) Starting time: approx 1 sec Time Setting: 8s - 12min

Power consumption: ~ 0.9W Lumen:

200-2000lm



Structure of LED

LED data

Beam Angel: 120°

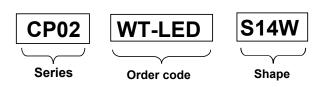
CRI: 75

Efficacy: 100lm / W

Color range:

2700-3500K / 4000-5500K / 5700-6500K

Ordering Example:



Series	Order Code	Shape	Stand-by Wattage	Occupied mode Wattage	Option
CP02	WT-LED-	S14W	4W - LED	14W - LED	F - Fuse terminal block WG - Wire Guard SWG - Stainless Wire Guard E - Emergency Battery MS - Microwave Sensor

Note: All dimensions can be tailor-made upon request.