

CP-308D12V / CP-308D24V

Specifications



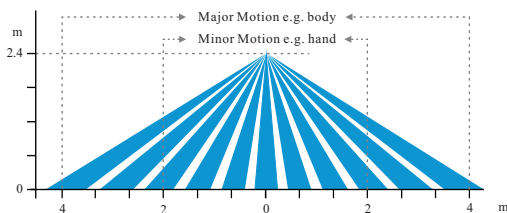
	CP-308D12V	CP-308D24V
Detection Range	8m diameter at 2.4m mounting height	
Mounting Height	2.3m – 4.0m	
IR Detector	Pyroelectric, 8- elements	
Operating Power	12VDC	24VDC
Adjustable sunset sensor	20 lux – 320 lux	
Dimming Output	0~10V DC, 1mA	
RF Immunity	20V/m 10~1000MHz; 10V/m 1~2 Ghz	
Operating Temperature	-30°C to +55°C	
Approvals	CE	
Dimensions	Φ110 x 56mm (Dia. x D)	

Product Features

- Dimming Output: 0~10V DC
- HDIR™ 8-Element IR Detector with unique optical lens design for small-movement detection within Minor motion zone
- Adjustable 5s – 30min for relay “ON” time
- Adjustable sunset sensor to enable lighting only when ambient light is low
- Tightly-mated bug guard protects the sensor optics from insects, spiders and dust.
- LED indicator for testing purpose
- Spring Clips Mount for drop ceiling & Trim Ring for solid ceiling

Optical View Pattern

Side view



Top view

