

DS-PD2-P15E

PIR Detector

The dual element PIR in the DS-PD2-P15E digitally monitors the surrounding environment to adjust its sensitivity to changing levels in infra-red light and background temperature.



AVAILABLE MODEL

DS-PD2-P15E

MAIN FEATURES

- Dual element pyro-electric sensor
- 15m volumetric detection coverage
- Selectable EOL (End Of Line) resistors
- Auto sensitivity feature
- Digital temperature compensation
- Tamper-proof of front shell

SPECIFICATION

PIR Detector	
Detection Range	15m, detection angle: 85°
Detection Speed	0.3m/s ~ 3.0m/s
Tamper protection	Support
Power Supply	9-16V DC (12V DC typical)
Operation Temperature	-10°C ~ +40°C
Dimension(H*W*D)	117mm*69mm*50mm
Weight	125g (without bracket)
Installation Environment	Indoor
Installation Height	1.8m ~ 2.4m

*Including 1 x Ceiling mounting bracket, 1 x Wall mounting bracket