* **Detection Performance**
* Detection MethodPassive Infrared;Microwave
* Detection Range15m
* Detection Angle90° @ 180° adjustable
* Detection Zones92
* Detectable Speed0.3～2m/s
* SensitivityAuto;Low
* White Light Filter10000lux
* Microwave Frequency24GHz(24.15～24.25GHz)
* Pet Immunity40Kg
* Digital Temperature CompensationSupport
* Anti-maskingSupport
* Adaptable Coverage

Support

Pattern mask included

* **Feature**
* Digital ProcessingTri-Signal Logic
* Sealed OpticsSupport
* Tamper ProtectionFront;Rear
* Anti-Sway AnalyticsSupport
* **Interface**
* Alarm OutputNormally Closed
* LED IndicatorGreen(Top PIR), Red(Microwave), Orange(Bottom PIR)Green+Orange(Mask), Blue(Alarm)
* **Transmission**
* Transmission MethodWired
* **Electrical Characteristics**
* Power Consumption

30mA （Standard）

220mA Max （With lighting on）

* Power Supply9 to 16 VDC
* Typical Voltage12 VDC
* **General**
* Operation Temperature-25 °C to 60 °C (-13 °F to 140 °F)
* Storage Temperature-25 °C to 60 °C (-13 °F to 140 °F)
* Operation Humidity10% to 90%
* IP RateIP65
* Dimension(WxHxD)75mm × 202mm × 73mm
* Weight350g
* Mounting Height0.8 to 1.2m
* Mounting MethodWall
* Application ScenarioOutdoor

**Wired Triple Signal Detector**

* · 90°@180° adjustable coverage
* · IP65 weather resistance for outdoor application
* · Active IR anti-masking
* · Automatic sensitivity
* · Selectable EOL resistors for alarm and tamper-proof wiring