

Sensor Control...
Access Control...

Motion Sensor



AKCP's passive infrared motion detector detects the presence of movement, it is specifically designed to be integrated with the sensorProbe and securityProbe series.

Its unique design makes it possible to be mounted on a wall or ceiling.

It is available in a small easy-to-install package. To prevent false alarms, this motion detector characterizes the optimum detection angle.

It is also compatible with any AKCP sensorProbe and securityProbe, or securityProbe 5E.

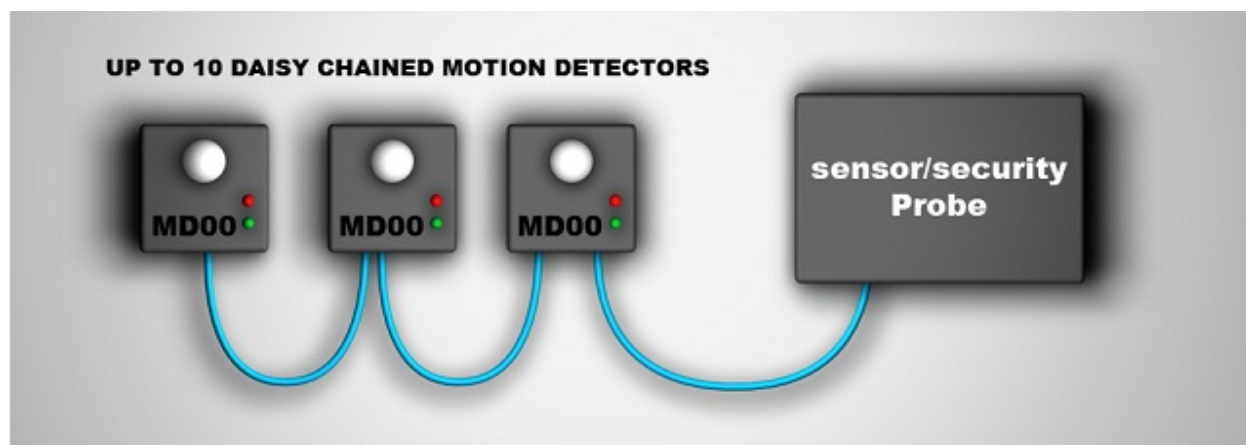
To add versatility, up to 10 motion detectors can be linked together and plugged into a single RJ-45 sensor port.

Specifications

- Power supply powered by sensorProbe/securityProbe
- Power Consumption: Typical 51.40 mWatt, 10.28mA
- Infrared sensor dual element
- High sensitivity
- Temperature -20 °C~50 °C (4 °F~122 °F)
- Dimensions 65×60×35 mm
- Detection angle 60°
- Maximum working distance is 3 m (9 feet)
- Maximum cable length of single motion detector sensor is 300 m (1K feet)
- Maximum total cable length of a string of 10 motion sensors is 46 m (150 feet)
- Maximum length of cable between each motion sensor should less than 6 m (20 feet)

Features

- Wall/ceiling mounted design
- Weatherproof protection
- Surface mount technology
- High RFI immunity
- Up to 10 Motion Detector Sensors on a single port



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