XTEND INDONESIA
GLOBAL LEADING AI TECH COMPANY

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PIR Detector

Wired PIR Motion Detector

MC-235

- Random dynamic time segmentation(DMT) technology, MC-235DMT.
- Digital pulse adjustable.
- Columnar lens, with strong sensitivity 3D cylindrical optical system.
- Detection distance>6m@25℃
- Detection angle 110°

MC-235 is a passive infrared intrusion detector, used to detect accidental or malicious intrusion, to meet the general needs of protection. Designed for small size white round streamline shape, can be installed on the wall or ceiling, the ideal installation Height is 2.2m (7'2 ") from the ground. The protective area can be protected from dead ends, and the sensitivity can be set to suit the installation environment. This product has built-in tamper switch to prevent unauthorized disassembly.

Specification

Overview	
Detection	Quad Infrared+Artificial Intelligence
Working voltage	9~16VDC
Current consumption	8mA~25mA
Alarm output	NC，100mA/30VDC
Tamper interface	NC，50mA/30VDC

Anti-white light	>8000LUX
installation mode	Wall-mounted
installation height	1.8m-2.4m
Dimension	94.5×63.5×49mm