XTEND INDONESIA
GLOBAL LEADING AI TECH COMPANY

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PIR Detector

Wired PIR Motion Detector

DT-8435DMT

Specification

Overview	
Detect distance	11m/25
Input voltage	9-16VDC
Current consumption	DV12V@50Ma PIR part(as picture shows)
Lens	PIR:9-5+3(typical)
Max detect area	11*11m(36*36feet)/90°
Alarm output	solid state relay,N.C type. Less than 100Ma/30v,--10Ω Internal impedance
Anti-tamper connector	N.C type, 50Ma/30VDC Less than 100Ma/30v,--10Ω Internal impedance

Led	Yellow for Microwave Green for PIR Red for alarming
Installation	Wall mount 2.0-2.4 meters Note: bracket can install angle
Work temperature	-10℃-50℃(14°F-122°F)
Storage temperature	-20℃-60℃(-4°F-140°F)
Anti white light (indoor)	>9000LUX
Anti-radiation interference	30V/M, 10MHz-1000MHz
Measurement	125*74*43mm