XTEND INDONESIA
GLOBAL LEADING AI TECH COMPANY

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Glass Break
Detector Wired

MD-343

- Twin-stage potentiometer.
- Built in audio analysis of microprocessor.
- With anti-tamper function, networking alarm output

Specification

Overview	
Detection	2group quad PIR + dual MW
Detection distance	3m@25℃
Detection angle	20°
MW frequency	10.525GHz
Working voltage	9VDC～15VDC
Working current	100μA(standby) 35mA(alarm)
Installation	height：1.8m～2.4m

Working temperature	-10℃ - +50℃
Anti-white light	>15000LUX
Anti-EMI	>30V/m (30MHz～1GHz)
Emitting frequency	433MHz/868MHz
Emitting power	≤10dB
Dimension	230mm×66mm×36mm