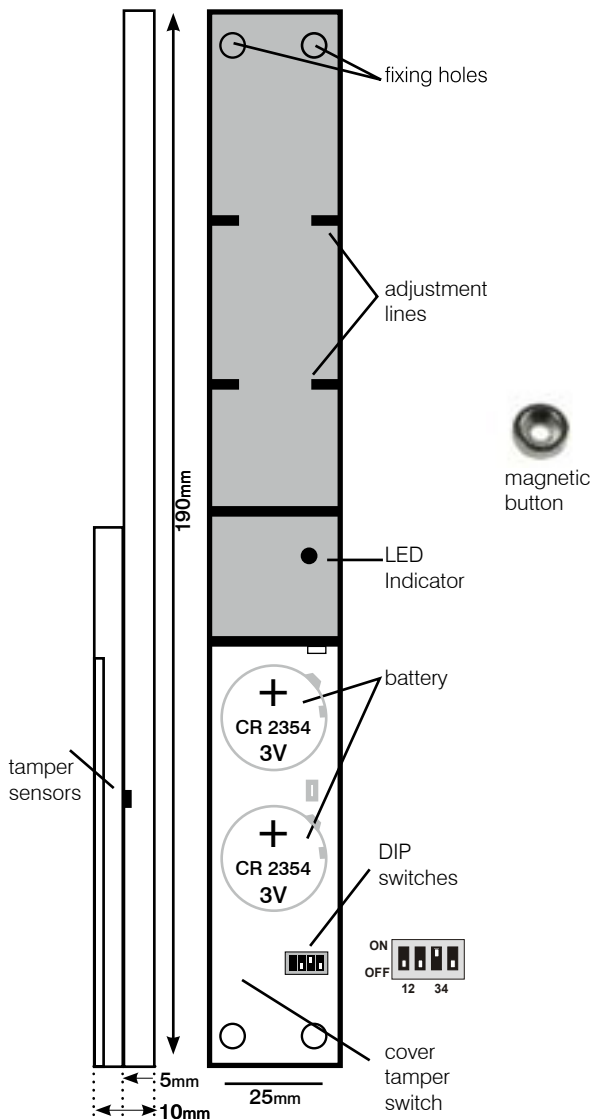


JA-82M - Wireless magnetic window/door detector



- Designed to detect window or door opening.
- "Invisible" magnetic sensor is mounted into plastic or wooden window frames.
- Pair to switching receivers to switch appliance, e.g. turn off air conditioning unit or heating to conserve energy.
- Easy pairing to ClickSmart switching receivers.

Technical Details

Battery Type:	CR2354 (3.0V, 1 Ah)
Voltage:	3.0V, 1 Ah
Battery Lifetime:	3 Years (approximately)
Communication Band:	868MHz
Communication Range:	200m
Dimensions:	192mm x 25mm x 9mm
Operational environmental:	Class II, internal
Operational temperature range:	-10 to +40°C
Classification:	Grade 2
Complies with:	ETSI EN 300220, EN50130-4, EN55022, and EN 60950-1
Can be operated according to:	ERC REC 70-03
Warranty:	12 Months

DIP switches

No.	OFF	ON
1	Rear tamper sensors OFF	Rear tamper sensors ON*
2	Permanent window/door status signalling	Only Window/door opening will be signalled**
3	No Function	The receiver will respond without a delay
4	No Function	

Default settings are shown in bold.

* To detect intrusion the switch should be ON

** Switching on (when only window/door opening will be signalled) is suitable for bedrooms, where windows/doors are left open for ventilation during the protection period.