ManualCallPoint (White) Jeweller

Wireless resettable button featuring programmable scenarios. White-colored version

Compatibility	**Control panels** Hub Plus Hub 2 (2G) Hub 2 (4G) Hub 2 Plus Hub Hybrid (2G) Hub Hybrid (4G) **Range extenders** ReX ReX 2
Communication	**Jeweller communication technology** Proprietary wireless communication technology to transmit commands, alarms, and events. Key features: ● Two-way communication. ● Advanced anti-sabotage. ● Block encryption featuring a dynamic key. ● Instant notifications. ● Remote configuration in the Ajax apps. **Frequency bands** 866.0–866.5 MHz 868.0–868.6 MHz 868.7–869.2 MHz 905.0–926.5 MHz 915.85–926.5 MHz 921.0–922.0 MHz Depends on the region of sale. **Maximum effective radiated power (ERP)** up to 25 mW Automatic power control to reduce power consumption and noise interference. **Radio signal modulation** GFSK **Radio signal range** up to 1,700 m up to 5,500 ft Between button and hub (or range extender) in an open space. **Encrypted communication** All stored and transmitted data are protected by block encryption featuring a dynamic key.

	Frequency hopping Radio communication uses frequency hopping to prevent interception and jamming.
Key features	**Resettable frangible element** activates the button When the central part (frangible element) is pressed, the button depresses inward, triggering an alarm or initiating a scenario. Two yellow stripes appear at the top and bottom, indicating the device's state. **Operating modes** fire alarm scenario trigger With appropriate settings, it activates an alarm or controls Ajax automation devices. **LED status indication** fire alarm malfunctions The LED indicator on the device enclosure lights up when a fire alarm is triggered or malfunctions are detected. **Interconnected fire detectors alarms** by pressing the button By pressing the frangible element, fire detectors in the system trigger the built-in sirens. **Critical alerts** The system can activate intrusion sirens and send audible alarm notifications to users, even if the sound is muted, the **Do Not Disturb** mode is on, or headphones are connected. **Protection against accidental presses** Lift the transparent lid to access the frangible element. The lid protects against false button presses. **CMS alarm transferring** can be disabled for the Blue version only
The ManualCallPoint button is available in several versions.	
Special tool (key)	**Button reset** after pressing To reset the button, insert the special tool into the corresponding hole. **Hole in the enclosure** to hang on a ring from a keychain The person responsible for fire safety can carry the special tool on their keychain. **Convenient dismantling**

	The special tool opens the lock to dismantle the device from SmartBracket mounting panel.
Recomendations	It is recommended to install the button in easily accessible places at a height of 1.4 m. The device is designed for indoor installation only.
Sabotage protection	**Tamper alarm** Notifies on attempts to detach the button from the surface or remove it from the mounting panel. **Protection against spoofing** device authentication **Communication loss detection** after 36 s The detection time depends on the Jeweller or Jeweller/Fibra settings.
Power supply	**Batteries** 2 × CR123A Pre-installed. With typical use (one presslasting 1 minute per week), the batteries can last up to 7 years.
Enclosure	**Dimensions** 102 × 104 × 39 mm 4.02" × 4.09" × 1.53" **Weight** 214 g 7.55 oz **Operating temperature range** from 0 °C to +50 °C from 32 °F to 122 °F **Operating humidity** up to 80%
Complete set	ManualCallPoint (White) Jeweller SmartBracket mounting panel Special tool (key) 2 × CR123A battery (pre-installed) Installation kit Quick start guide
Warranty	24 months