StreetSiren Fibra

Wired siren for indoor and outdoor use

Compatibility	**Compatible hub models** Hub Hybrid (2G) Hub Hybrid (4G)
Communication	**Fibra communication technology** Proprietary wired communication technology. Fibra combines the reliability of wires with the freedom of radio connection. It features: ● Two-way communication. ● Advanced anti-sabotage. ● Instant notifications. ● Remote configuration via the Ajax apps. **Line connection** 4-core cable **Fibra line length** up to 2,000 m/up to 6,500 ft When using the U/UTP cat.5 twisted pair. Calculate the line length at the facility **Encrypted communication**
Key features	**Alarm type** acoustic and LED Buzzer and LED frame. **Alarm volume** from 85 to 113 dB at a distance of 1 m/from 85 to 113 dB at a distance of 3.3 ft Adjusted by PRO or user with admin rights in the Ajax app. **Alarm duration** from 3 s to 3 min Adjusted by PRO or user with admin rights in the Ajax app. **Siren sound frequency** 3.5 ± 0.5 kHz **Chime** The siren makes a special sound to notify that the opening detectors are triggered when the system is disarmed.

	Events indication - Alerts. - Entry/exit delays. - Security mode. - Security mode changing. - After-alarm indication.
Recommendations	The siren is designed for indoor and outdoor use. Recommended installation height is 2.5 m/6.6 ft and higher.
Anti-sabotage protection	**Tampering alarm** Alerts of attempts to detach the siren from the surface or remove the mounting panel. **Protection against forgery** Device authentication
Power supply	**Fibra line power supply** 7–30 V⎓, up to 1.2 W The siren is powered by the control panel.
Enclosure	**Dimensions** 198.5 × 198.5 × 58 mm/7.81" × 7.81" × 2.28" **Weight** 575 g/20,28 oz **Operating temperature range** from –25°C to +60°C **Operating humidity** up to 95% **Protection class** IP54
Colours	**Black** **White**
Complete set	StreetSiren Fibra SmartBracket mounting panel Installation kit Quick Start Guide
Compliance with standards	Learn more
Warranty	24 months Learn more
User manual	Learn more