



Solar Powered Outdoor Siren

Security meets reliability



Siren for indoor and outdoor use (IP56)

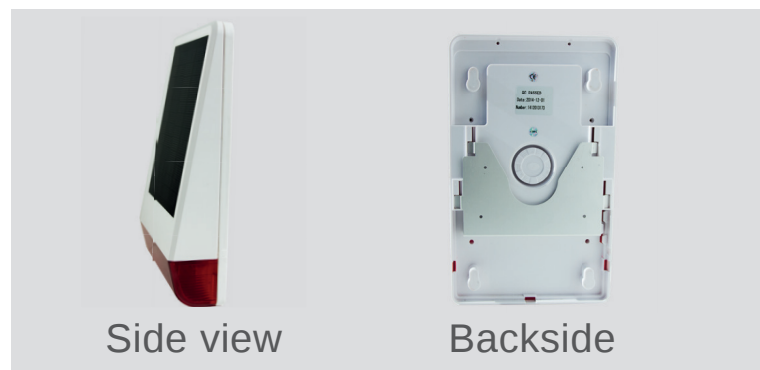
Combines acoustic (105 dBm) and optic (stroboscope light) alarm

Encrypted and secured communication to Z-Wave controller

Effective Tamper protection

Large solar panel enables independence from energy grid

Integrated temperature sensor



Side view

Backside



The **POPP Solar Outdoor Siren** is a self-sufficient siren for Z-Wave security systems. Due to its large solar panel it can be used without any additional power supply or batteries. The siren can be installed on any place on the outside of the house and can be controlled using Z-Wave. This way it extends security systems and calls attention in case of a triggered alarm.

The siren issues a very loud sound (105 dBm) and in parallel some stroboscope light.

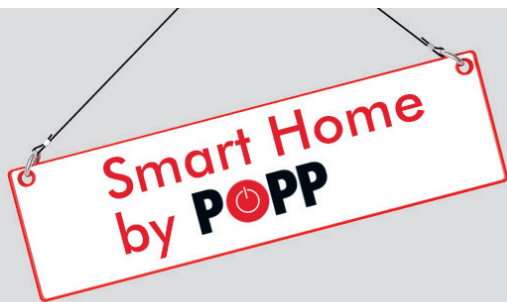
Furthermore the device is self-protecting. Removing the main device from the mounting unit immediately starts the siren and also reports the tamper attempt to the Z-Wave control center. All communication between the Z-Wave controller and the siren is encrypted and secured to protect against manipulation.










Thanks to the large solar panel the siren can be mounted on nearly every place outside the house, with direct or indirect sun light. The siren is maintenance-free and water-proofed (IP56). The average solar energy of one day keeps the device alive for up to 50 days (without using the siren).

Additionally an internal temperature sensor reports the temperature inside the siren's enclosure to the smart home control center.

Dimensions: 300x190x68 mm

Weight: 893 g

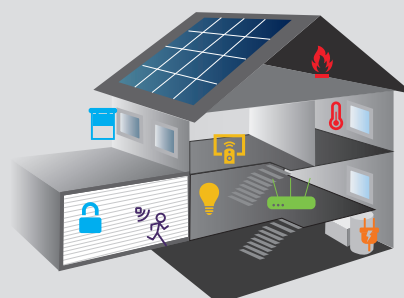


-  Heating and Climate Control
-  Security Systems
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-  Alarm Systems
-  Remote Controls
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With POPP products your home will become intelligent. Control your house or apartment by tablet pc, desktop pc, smartphone or remote control. Activate the heating when you're heading home, close your windows automatically if the weather changes and receive short messages when sensors set off any alarm at home.

For its smart home products POPP trusts Z-Wave technology. Z-Wave is the international leading standard for wireless communication between intelligent devices in homes and offices and thereby the basis for successful home automation.

POPP smart home products are compatible and interoperable with Z-Wave certified devices from more than 300 manufacturers worldwide.



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