Press Release
Bosch Smart Home

The New Door/Window Contact II and Door/Window Contact II Plus
Burglary protection and energy saving in one

31st August 2022
PI 11547 HOME CT

- Everything in view: Reliably detect open doors and windows and shows their current status in the app.
- Efficient heating: Detect open windows and adjust the temperature accordingly via smart radiator thermostats.
- Smart burglary protection: Trigger burglar alarms as part of the alarm system if doors and windows are opened without authorisation.
- Clever control element: Easily activate scenarios and actions, and conveniently pause the alarm system via integrated button.
- Additional vibration sensor: The Door/Window Contact II Plus already triggers an alarm when burglars first attempt to break in.

Stuttgart – Combining security and energy efficiency with a new design, the Door/Window Contact II and the Door/Window Contact II Plus are the latest additions to the Bosch Smart Home. Their sensors reliably detect open doors and windows, and trigger an alarm in the event of a break-in whenever the alarm system is activated. In combination with smart thermostats, the Door/Window Contacts also prevent unnecessary energy loss when ventilating, especially during the cold autumn and winter months, thus ensuring sustainable and energy-saving heating. In addition to the new design and the familiar functions, the new Door/Window Contacts offers many other options for making a home even safer and more convenient. The Door/Window Contact II Plus offers built-in vibration detection to further enhance security.

Security and Energy Efficiency in One

Like their predecessor, the new Door/Window Contact II and II Plus are versatile assistants in the Bosch Smart Home. In addition to the status display in the app, they also help residents to heat the home sustainably and efficiently. In combination with smart radiator thermostats, the preselected temperature in the room is automatically lowered as soon as a window is opened for ventilation.

Robert Bosch GmbH
Postfach 10 60 50
D-70049 Stuttgart

Email cammi.tran@de.bosch.com
Telephone +49 711 811-92603
Telefax +49 711 811

Corporate Department
Communications & Governmental Affairs
Director: Prof. Dr. Christof Ehrhart
www.bosch-presse.de

This avoids unnecessary heating, thus simultaneously reducing the burden on the owner's budget and the natural environment.
In addition, the Door/Window Contact II and II Plus serve as important components of the Bosch Smart Home alarm system. As soon as the system is activated, the Door/Window Contacts warn of open doors and windows via a message in the app, thus helping to prevent break-ins. In the event of a break-in, the Door/Window Contacts immediately trigger an alarm as soon as doors or windows are opened without authorisation. The alarm is forwarded to the networked smoke detectors and Twinguards, which sound a loud siren. At the same time, integrated Philips Hue or LEDVANCE lights flash red, integrated Bosch Smart Home cameras are activated, and the residents are notified via app so they can react quickly.
Furthermore, the Door/Window Contact II and II Plus also serve as clever control elements in the Bosch Smart Home. This is ensured by a new button on the top of the devices. The app can individually assign specific actions or scenarios to the button, which can then be triggered by either a long or short press on the button. For example, residents can program a Door/Window Contact II attached to the front door to trigger their "leave home" scenario, which activates the alarm system, switches off the lights, lowers the heating, and locks the front door soon afterwards via a smart door lock. If residents want to open a window to get some fresh air at night without triggering the alarm when the alarm system is activated, a double click on the button of the Door/Window Contact II or II Plus is all it takes to temporarily pause the alarm system for a single opening and closing of a window.

The Right Door/Window Contact for Every Situation

Both versions of the Door/Window Contact II or the Door/window Contact II Plus detect the unauthorised opening of windows and doors. The Door/Window Contact II Plus provides even more security because it triggers an alarm at the slightest vibration when burglars first begin tampering with a window – and even before they can get it open. The built-in vibration detector makes the Door/Window Contact II Plus particularly well-suited for outdoor use because the vibration sensor can also detect the attempted theft of the Door/Window Contact. The sensitivity of the vibration sensor can be adjusted in five stages to suit conditions at the location where it is installed.
Thanks to its tiny 3mm small magnet, the standard model of the Door/Window Contact II is especially suitable for inconspicuous mounting. Both versions of the new Door/Window Contact II are available in white and anthracite, so they blend discreetly into any residential surroundings.

Further Features

- Protection class IP45 enables both indoor and outdoor use
- Convenient status query via voice control using Amazon Alexa or Google Assistant
- Long service life thanks to 3V lithium battery
- Quick and easy installation thanks to included adhesive product and intuitive step-by-step instructions in the app

Availability

From September 2022 in Germany, Austria, France, Spain, Italy, Great Britain, the Netherlands, Belgium and Luxembourg. From November 2022 in Portugal, Sweden, Denmark, Norway, Finland and Switzerland.

Prices in Germany

- Door/Window Contact II (white or anthracite): €42.95 RRP incl. 19% VAT
- Door/Window Contact II Multipack (3 pieces, white): €119.95 RRP incl. 19% VAT
- Door/Window Contact II Plus (white or anthracite): €52.95 RRP incl. 19% VAT
- Door/Window Contact II Plus Multipack (2 pieces, white): €99.95 RRP incl. 19% VAT

Requirements

A Bosch Smart Home Controller and an installed Bosch Smart Home App are required in order to use the Door/Window Contact II and Door/Window Contact II Plus.

Contact person for press inquiries

Robert Bosch Smart Home GmbH
Cammi Tran
cammi.tran@de.bosch.com

Robert Bosch Smart Home GmbH was incorporated as a fully owned subsidiary of Robert Bosch GmbH. Headquartered in Stuttgart-Vaihingen, the company offers complete, intelligent consumer solutions for networked homes.
Bosch Smart Home simplifies home life by controlling routine tasks in the background. It offers greater comfort, security and energy efficiency.

Find out more at www.bosch-smarthome.com.

The Bosch Group is a leading global supplier of technology and services. It employs roughly 402,600 associates worldwide (as of December 31, 2021). The company generated sales of 78.7 billion euros in 2021. Its operations are divided into four business sectors: Mobility Solutions, Industrial Technology, Consumer Goods, and Energy and Building Technology. As a leading IoT provider, Bosch offers innovative solutions for smart homes, Industry 4.0, and

connected mobility. Bosch is pursuing a vision of mobility that is sustainable, safe, and exciting. It uses its expertise in sensor technology, software, and services, as well as its own IoT cloud, to offer its customers connected, cross-domain solutions from a single source. The Bosch Group's strategic objective is to facilitate connected living with products and solutions that either contain artificial intelligence (AI) or have been developed or manufactured with its help. Bosch improves quality of life worldwide with products and services that are innovative and spark enthusiasm. In short, Bosch creates technology that is "Invented for life." The Bosch Group comprises Robert Bosch GmbH and its roughly 440 subsidiary and regional companies in some 60 countries. Including sales and service partners, Bosch's global manufacturing, engineering, and sales network covers nearly every country in the world. With its more than 400 locations worldwide, the Bosch Group has been carbon neutral since the first quarter of 2020. The basis for the company's future growth is its innovative strength. At 128 locations across the globe, Bosch employs some 76,100 associates in research and development, of which more than 38,000 are software engineers.

The company was set up in Stuttgart in 1886 by Robert Bosch (1861–1942) as "Workshop for Precision Mechanics and Electrical Engineering." The special ownership structure of Robert Bosch GmbH guarantees the entrepreneurial freedom of the Bosch Group, making it possible for the company to plan over the long term and to undertake significant upfront investments in the safeguarding of its future. Ninety-four percent of the share capital of Robert Bosch GmbH is held by Robert Bosch Stiftung GmbH, a charitable foundation. The remaining shares are held by Robert Bosch GmbH and by a corporation owned by the Bosch family. The majority of voting rights are held by Robert Bosch Industrietreuhand KG, an industrial trust. The entrepreneurial ownership functions are carried out by the trust.

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