COME ON IN – SMART, WEATHERPROOF AND VERSATILE

Doorbell Button

HmIP-DBB

The Homematic IP Doorbell Button can be used to play back an individual doorbell notification via the Homematic IP Combination Signalling Device or, as an option, via Amazon Alexa or Google Assistant. The doorbell button can also be used to switch the lighting on and off. Thanks to the weather-proof housing, the robust doorbell button can be installed outside next to the entrance door.



homematic IP
Smart living, simply comfortable

SUPPLEMENT TO THE SMART ACCESS CONTROL SYSTEM

The compact Homematic IP Doorbell Button is a further addition to the Homematic IP Smart Home for access control applications. It can be installed easily near the front door and, in conjunction with a sound output device (e.g. the Homematic IP Combination Signalling Device), issue a door chime when the button is pressed.

The doorbell button can be individually labelled using the labels supplied, e.g. with the name or another function of the button.

The acoustic feedback when the button is pressed can be activated or deactivated via the Homematic IP app.



SMART INTEGRATED DOORBELL

As well as being used as a doorbell, the doorbell button can also be used as a wireless pushbutton for switching lights. All you need to do is establish a device link with the lighting integrated into the Homematic IP system.

VERSATILE COMBINATIONS

The doorbell button can be easily combined with the Homematic IP Combination Signalling Device. The doorbell can be sounded via the integrated loudspeaker and visualised by the LED light ring on the combination signalling device.

By integrating a camera, you can check, for example, who has just rung the doorbell and then you can open the door conveniently with the Homematic IP Door Lock Drive via the app.

When the Homematic IP Doorbell Button is pressed, a customised sound can be triggered via Amazon Alexa or Google Assistant.

EASY MOUNTING WITHOUT WIRING

You can attach the doorbell button flexibly to any wall using the enclosed mounting plate. Thanks to wireless communication and battery operation, the doorbell button is easy to install using the screws and plugs supplied and is ready for immediate use without having to take doorbell wires into account.

Thanks to the weatherproof and splash-proof housing, the bell push can be used indoors and outdoors.

Operation requires a connection to a Homematic IP Access Point or a Central Control Unit.

TECHNICAL SPECIFICATIONS

Supply voltage	1.5 V LR03/micro/AAA
Battery life	1 year (typ.)
Degree of protection	IP43
Ambient temperature	-20 to +50°C
Dimensions	72 x 25 x 36 mm
Weight	41 g (incl. batteries)
Radio frequency band	868.0-868.60 MHz 869.4-869.65 MHz
Typical Range in open space	210 m

LOGISTICS DATA

Product reference	150657A0
EAN code	4047976506576
Short description	HmIP-DBB
Packing unit	144
Packaging dimensions	122 x 93 x 36 mm
Weight incl. packaging	108.6 g

PACKAGE CONTENTS

- Homematic IP Doorbell Button
- Mounting accessories
- 1.5 V LR03/micro/AAA battery
- Labels
- Operating manual