



Trust Smart Home ZCM-1800 Build-in switch with status display - White ML

Switch lights and appliances with your smartphone and view the latest status in the app thanks to Zigbee 2-way

Article number: 71318
Barcode: 8713439713183
GTIN: 08713439713183

Core content

Brand	Trust Smart Home
Product line	Zigbee line
Product type	Build-in switch with status display
Colour	White
Plug country code	ML
Key features	- Due to Zigbee, the on/off status is visible in the app - Suitable for lighting and devices up to 1800 Watt - Connect up to two existing wall switches, for example at the top and bottom of the stairs - Existing wall switches remain functional - Meshing: allows Zigbee devices to relay signals to each other to increase range and reliability
Package contents	- Smart built-in switch - Manual
System requirements	- Internet Control Station - Smartphone or tablet with Android (4.1 or higher) or iOS (9.3 or higher) - Optional: Zigbee remote control (ZYCT-202)

Marketing

Extended retailer text	Control and automate your lights and electrical devices with your smartphone! Simply place the compact smart build-in switch behind your lamp or device and connect it to the app. Now you can control your lights and devices - for example a ceiling fan - with your smartphone or even automate them using timers and scenes.
------------------------	--

Thanks to the use of Zigbee 2-way communication you can always see the latest status of your device in the app. So you can be 100% sure that your light is off, even when you are not at home.

- Control your lamps with the free app
- Zigbee two-way communication: always see the latest status of your lamp back in the app
- Up to 1800 Watt
- Existing wall switches remain functional
- Also works in an existing hotel switch (for example at the top and bottom of a staircase)
- Compact design; can be 'invisibly' mounted in the ceiling or junction box
- Note: to use this switch with the app, you need a Smart Bridge

Use your smartphone as a light switch

With the smart switch, you can control all your lamps and devices with your smartphone or tablet.

Easily install the compact switch behind your lamp (behind the ceiling cap or in the junction box) or behind an electrical appliance such as a ceiling fan or extractor fan and then connect it to the app in no time. Place it in a virtual room and switch your lamp or device on or off with a push of a button.

Automate your lighting with timers and scenes

Besides smartphone control, the app also allows you to automate your build-in switch with smart timers and scenes. For example, you can switch on your lights at fixed times and make it look like you're at home in the evening. Or automate your appliances by switching them off completely at night to avoid unnecessary energy consumption.

Make sure your lamp is switched off

Are you away from home and in doubt whether you turned the lamp off? The Zigbee build-in switch uses two-way communication, which ensures that the app always gives you feedback about the status of your module. So you always know for sure whether your lamp or device is turned on or off, wherever you are.

Greater range and more reliability thanks to meshing

Thanks to the Zigbee protocol, this module is included in the so-called mesh network. This ensures that the Zigbee module can talk to other Zigbee devices (connected to the network) and thus pass on commands. As a result, the betruovability and range of the entire Zigbee network increases. The more devices, the greater the range.

Also works with existing wall switches

The build-in switch works with your existing wall switch or hotel switch without any problems. Your existing light switches therefore remain functional; you only add a smart control option to them.

Let your Switch-in devices work together

Combine the smart build-in switch with other Premium-devices and let them work together for the ultimate smart home experience.

For example, you can set your lights to switch on or to flash when the alarm of your smoke detector goes off to provide an extra warning and extra visibility.

Also control any wired device
With our smart plug you can also operate and automate lamps and devices with a plug using your smartphone. Turn the plug on and off remotely and you will get - just like with the build-in switch - a status update on your smartphone.
The smart plug has a maximum load capacity of no less than 3500 Watts and is therefore suitable for almost all electrical appliances in the home.

From smart solutions to a Smart Home
With the Smart Bridge you lay the foundation for your smart home. Link all your devices to the Bridge and operate everything - from lighting to electric curtains - with your smartphone or tablet. Or set timers, rules and scenes to fully automate your system. For example, the (garden) lights go on at night when you are on holiday and the central heating boiler is switched off when the CO-detector detects leakage of carbon monoxide.

Main image



71318_pictures_product_visual_1.tif
ImageWidth: 2.500 px
ImageHeight: 2.500 px
ImageResolution: 300 dpi

Additional Product Images



71318_pictures_product_visual_2.tif
ImageWidth: 2.500 px
ImageHeight: 2.500 px
ImageResolution: 300 dpi



71318_pictures_product_front_1.tif
ImageWidth: 2.500 px
ImageHeight: 2.500 px
ImageResolution: 300 dpi



71318_pictures_product_back_1.tif

ImageWidth: 2.500 px
ImageHeight: 2.500 px
ImageResolution: 300 dpi

Product Pictorials



71318_EN_pictures_product_pictorial_1.tif

ImageWidth: 6.945 px
ImageHeight: 6.945 px
ImageResolution: 200 dpi



71318_EN_pictures_product_pictorial_2.tif

ImageWidth: 6.945 px
ImageHeight: 6.945 px
ImageResolution: 200 dpi



71318_EN_pictures_product_pictorial_5.tif

ImageWidth: 6.945 px
ImageHeight: 6.945 px
ImageResolution: 200 dpi