



ARKÉ: Zigbee2-way switch kit ArkéClassic white

OK19592.01

Wiring devices / View Wireless wiring devices / ARKÉ / Devices

Zigbee2-way switch kit ArkéClassic white

View Wireless connected 2-way switch kit with: 1 19592.0 2-way switch mechanism, 1 19022.B interchangeable 2-module button white, 1 19607 2-module British standard mounting frame, 1 19603 2-module mounting frame without screws, 1 19642.74 2-module Arké Classic cover plate white

- The smart switch allows to control lamps, or other kind of loads, either using a voice command or an app for smartphone/tablet or pressing the push button
- The smart switch can be controlled through a wireless connection by a Zigbee 3.0 smart home hub, such as Amazon Echo Plus, Echo Show or Echo Studio
- Amazon Alexa voice assistant is able to discover easily the smart switch and add it to the list of its own devices
- The smart switch can be installed in existing electrical systems with wired multi-way and two-way switches
- The smart switch works in the range of 100-240V 50/60Hz and the relay output is suitable for incandescent lamps up to 500W, LED lamps up to 100W, electronic transformers up to 250VA, fluorescent lamps up to 120W
- The timed switch-off and the power-on duration can be configured using the on-board push button
- The smart switch has a wired input that allows other traditional push buttons to control the smart switch
- The smart switch performs the automatic opening of the relay for thermal protection
- The smart switch must be powered with the same phase (L) and neutral (N) that power the load. In installation with wired multi-way and two-way switches, the smart switch should be always powered, therefore it should be installed instead of the wired two-way switch furthest from the load
- The smart switch is provided with two frames for French/German and British international standards
- For flush-mounting installation, it needs at least 5 cm deep backplate
- Compatible with SmartThings hub

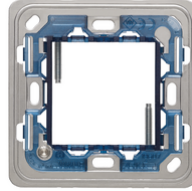




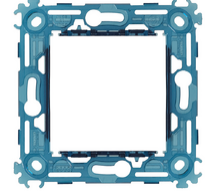
19592.0 - 2-way switch IoT connected mechanism



19022.B - Button 2M white



19607 - Frame 2M BS

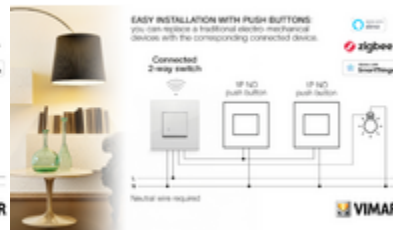


19603 - Frame 2M without screws 71mm



19642.74 - Classic plate 2M technopolymer white

- Manuale app View Wireless (15556 kb)
- Manuel appli View Wireless (37703 kb)
- Manual app View Wireless (37528 kb)
- Manual View Wireless app (37579 kb)
- Εγχειρίδιο τεχνικού εγκατάστασης (37781 kb)
- Installationsanleitung View Wireless (37508 kb)

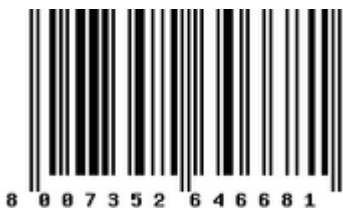


- **Class group:** Domestic switching devices
- **Class:** Installation switch
- **Wiring system:** Two-way switch
- **Method of operation:** Rocker/button
- **Assembly arrangement:** Modular device for domestic switching devices
- **Number of modules (module system):** 1
- **Push button switch:** Yes
- **Number of rockers:** 1
- **Mounting method:** Flush-mounted
- **Type of fastening:** Engage (snap)
- **With mounting plate:** No
- **Material:** Plastic
- **Material quality:** Thermoplastic
- **Surface protection:** Untreated

- **Surface finishing:** Matt
- **Colour:** White
- **RAL-number (similar):** 9016
- **Label space/information surface:** Yes
- **Illumination:** Optional
- **Function lighting:** Illuminated (on)
- **Type of lighting:** LED not exchangeable
- **Connection type:** Screwed terminal
- **Washing machine switch:** No
- **Device width:** 22,20 mm
- **Device height:** 49,00 mm
- **Device depth:** 48,60 mm
- **Built-in depth:** 36,50 mm

- 00. CE Marking - EU
- 43. UKCA mark - Great Britain

- 99. WEEE Directive ([download](#))



8007352646681
 1 NR
 14.2x9.8x9.1 [cm]
 176.8 [g]

Vimar