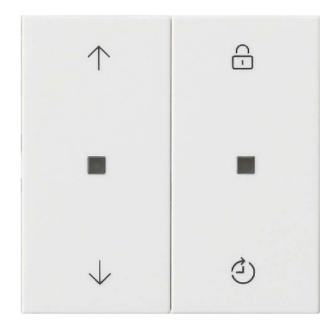**eibabo**
technology store

Item Number
EB16521740

20.04.2024/14:31

https://www.eibabo.us/gira/wireless-operating-top-unit-mem.arrows-pure-white-touch-rocker-for-home-automation-white-549203-eb16521740

Wireless operating top unit Mem.Arrows pure white - Touch rocker for home automation white 549203

Gira
549203
4010337052364 EAN/GTIN

85,46 USD excl. VAT**

plus **shipping**

4-5 days* (USA)

Radio operating top unit Mem.Arrows pure white 549203 Other bus systems eNet, material plastic, material quality thermoplastic, surface other, surface design glossy, color white, RAL number (similar) 9010, eNet radio operating top unit memory arrow symbols pure white glossy Features: operation on switching dim - or blind insert or 3-wire auxiliary insert of the System 3000. Manual, radio and time-controlled operation of e.g. B. blinds, shutters, awnings, lighting or fans. Transmitter for radio transmission of switching dimming and blind commands. Adjustable night mode. Status and function LEDs do not light up continuously. Status feedback to radio transmitter. Status display with LED. Evaluation of the extension inputs. Functions in combination with the use of blinds: Positioning of blinds via scene recall. Position for sun protection and twilight. Running time and ventilation position of the curtain can be saved. Functions in combination with light insert: Scene operation possible. Switch-on brightness can be saved permanently when combined with a dimmer insert. Functions in combination with 3-wire extension: Powered eNet transmitter. control of lighting. shading control. Adjustable with eNet server from version 2.3 (depending on use): Fully encrypted radio transmission (AES-CCM). Deactivate extension evaluation. operating locks. Adjustable reversal time for blinds, shutters and awnings. Running direction invertible. Position for sun protection, twilight, lock-out protection and wind alarm. Maximum brightness, minimum brightness and dimming speed adjustable. The function of the status LED can be set as a status LED actuation display. run-on time. Switch-on or switch-off delay. Up or down ramp. Shutdown pre-warning. permanent on, permanent off. hotel function. light control. repeater function. Device software update. Storage of an up and down time or a switch-on and switch-off time. In memory mode, these switching times are repeated every 24 hours. Blocking function blocks operation of the extension, operation via radio and deactivates memory operation. Notes : When using a metal attachment and/or a metal cover frame, the range may be reduced. The radio license applies to EU and EFTA states.

YOUR ADVANTAGES

WORLDWIDE TRADE
Corporate video eibmarkt®

99% CUSTOMER SATISFACTION
> 500,000 customers worldwide

DHL TRACK & TRACE
Shipment tracking

COMPLAINTS HANDLING
Obliging and 100% safely

25 YEARS OF EXPERIENCE
In worldwide mail order

ORDER LIVE CHAT
With order history

SHORT DELIVERY TIME
Warehousing

REFUND
Within 14 days

DATA PROTECTION
Guarantee