


Radio control top Mem.Arrows aluminum - Intelligent control element aluminium 549226


Gira
549226
 4010337052289 EAN/GTIN

88,82 USD excl. VAT**
 plus shipping



15-16 days* (USA)

Radio control top Mem.Arrows aluminum 549226 Application Control of electrical consumers, Suitable for dimming insert, Suitable for blind insert, Suitable for switching insert, With cover, Material plastic, Material quality thermoplastic, Halogen-free, Surface protection other, Color aluminum, Number of buttons 2, Number of actuation points 4, eNet radio operating attachment Memory Arrow symbols Color aluminum Features: Operation on switching, dimming or blind insert or 3-wire extension insert of the System 3000. Manual, radio and time-controlled operation of e.g. B. blinds, roller shutters, awnings, lighting or fans. Transmitter for radio transmission of switching, dimming and blind commands. Night mode adjustable. Status and function LEDs do not light up permanently. Status feedback to radio transmitter. Status display with LED. Evaluation of the extension inputs. Functions in combination with blind insert:: Positioning of blinds via scene call-up. Position for sun protection and twilight. Running time and ventilation position of the blind can be saved. Functions in combination with light use: Scene operation possible. Switch-on brightness can be saved permanently when combined with a dimming insert. Functions in combination with 3-wire extension: Power-supplied eNet transmitter. Control of lighting. Control of shading. Can be set with eNet Server from version 2.3 (depending on the application):: Fully encrypted radio transmission (AES-CCM). Deactivate extension evaluation. Control locks. Reversing time for blinds, roller shutters and awnings can be adjusted. Running direction invertible. Position for sun protection, twilight, lock-out protection and wind alarm. Maximum brightness, minimum brightness and dimming speed adjustable. Function of the status LED can be set as a status LED operation indicator. follow-up time. Switch-on or switch-off delay. Dimming up or down ramp. Shutdown advance warning. Permanent on, permanent off. Hotel function. Light control. Repeater function. Update the device software. Saving an up and down time or an on and off time. In memory mode, these switching times are repeated every 24 hours. Locking function blocks extension operation, radio operation and deactivates memory operation. Notes: Using a metal attachment and/or a metal cover frame may result in a loss of range. The radio approval applies to EU and EFTA countries.

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

*** Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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