Alpha IP Wall Mount Switch (6 push button) - WRC6 66001-N1

With the universally applicable Alpha IP Wall Mount Switch – 6 push button you can control taught-in devices in the house comfortably via three pairs of buttons placed on top of each other. An example of this is to switch lighting on or off, to dim it, or to drive up or down roller shutters.

The wall mount switch has an exchangeable labelling field and enables individual key labelling and thus a clear, unambiguous assignment of functions. The labelling can also be changed at any time in the event of subsequent changes.

1.1 Product   characteristics

- Universally applicable radio-controlled wall mount switch with three freely configurable pairs of buttons for convenient control of taught-in devices
- Allows for example to switch light sources on and off or to activate and deactivate the ECO mode
- Individual button labelling via exchangeable labelling field
- Simple and flexible installation thanks to supplied adhesive strips or screws

- Easy integration into existing switch series for 55mm frames from the following manufacturers: Berker (S.1, B.1, B.3, B.7 Glas), GIRA (System 55, Standard 55, E2, E22, Event, Esprit), Merten (1-M, Atelier-M, M-Smart, M-Arc, M-Star, M-Plan), JUNG (A 500, AS 500, A plus, A creation), Busch Jäger (balance® SI), and ELSO (Joy)
- Can be operated with the Access Point in conjunction with the Alpha IP app (without follow-up costs)

1.2 Scope of supply

- Alpha IP Wall Mount Switch – 6 push button
- Interchangeable frame
- Mounting plate
- Double-sided adhesive strips (2x)
- Screws 3.0 x 30 mm (2x) and dowels 5 mm (2x)
- 1.5 V LR03/micro/AAA batteries (2x)
- Operating Instructions

2 Technical data

Supply voltage	2x 1.5 V LR03/micro/AAA
Power consumption	max. 50 mA
Battery service life	4 years (typ.)
Protection type	IP 20
Ambient temperature	5 to 35 °C
Dimensions (W x H x D)	without frame: 55 x 55 x 20 mm with frame: 86 x 86 x 22 mm
Weight	95 g (including battery)
Radio frequency	868.3 MHz/869.525 MHz
Typical free-field radio range	200 m
Packaging dimensions	122 x 112 x 48 mm
Packaging weight	182.0 g