

Wired control for remote control/centralisation of roller, on double Simon-Urmet NEA series UP/DOWN button

5454818



Product specification:

- Mains voltage: 230V ~ (+ 10% - 15%) - 50Hz
- Available channels: 2
- Operating temperature: - 20 ° C to + 50 ° C
- Consumption:
- Relative humidity: 0 to 99%
- Dimensions: 1 module
- Installation type: Modular - Nea Civil Series

Description

The wired module on the output of the NEA BR12M UP / DOWN civil series is a double non-interlocked pushbutton with 2 independent channels, for UP / DOWN commands, of shutter modules, and can manage direct and centralization commands, via pilot wire. The devices are equipped with blue LEDs for identification in the dark and a red LED for programming. The devices are supplied with matte white keycaps mounted to a matte anthracite replacement keycap in the box.

Logistic data

- Packaging quantity single: **1**
- EAN single: **3760054548183**
- Base: **45 mm**
- Height: **75 mm**
- Depth: **25 mm**