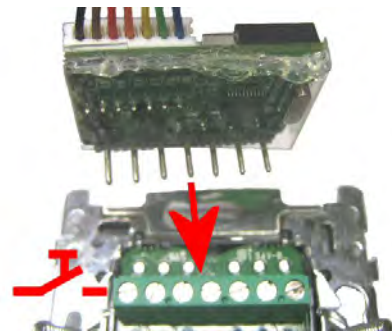
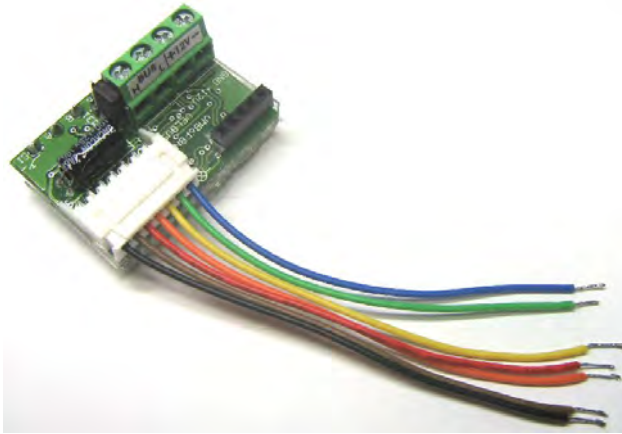




PUSHBUTTON INTERFACE FOR 6-/4-FOLD NIKO® PUSHBUTTONS

Component: VMB6PBN



Velbus pushbutton interface module designed for Niko® pushbuttons

Features

- suitable for:
 - 6-fold pushbutton with amber LEDs: Niko® ref. 170-60100
 - 6-fold pushbutton with blue LEDs: Niko® ref. 170-60110
 - 4-fold pushbutton with amber LEDs: Niko® ref. 170-40100
 - 4-fold pushbutton with blue LEDs: Niko® ref. 170-40110
- notification LED can be switched off
- programmable pushbutton backlight
- complete configuration via Velbus PC interface (e.g. VMB1USB)
- up to 250 addresses
- reaction time for each pushbutton of 0, 1, 2 or 3 seconds
- all settings are memorized in case of a power failure

Specifications

- required power voltage: 12...18VDC
- stand-by power consumption: 17mA
- max. power consumption (all LEDs activated): 25mA
- dimensions: 40x30x22mm / 1.57x1.18x0.86"

