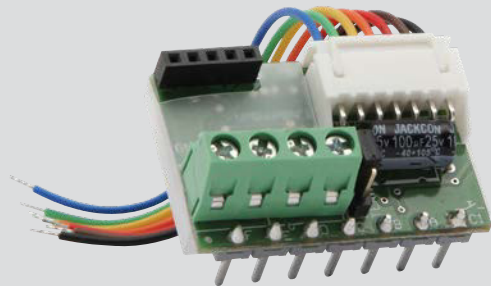


## VMB6PBN datasheet

### Push-button interface for niko<sup>®</sup> 4- or 6-fold push-button

Same as VMB8PBU but especially designed for the 4- and 6-way NIKO<sup>®</sup> pushbuttons



### Features

- suitable for:
  - 6-fold pushbutton with amber LEDs: Niko<sup>®</sup> ref. 170-60150 (before 170-60100)
  - 6-fold pushbutton with blue LEDs: Niko<sup>®</sup> ref. 170-60160 (before 170-60110)
  - 4-fold pushbutton with amber LEDs: Niko<sup>®</sup> ref. 170-40150 (before 170-40100)
  - 4-fold pushbutton with blue LEDs: Niko<sup>®</sup> ref. 170-40160 (before 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

common anode

required power voltage	15±3VDC
stand-by power consumption	17mA
max. power consumption (all LEDs activated)	25mA
dimensions	40x30x22mm / 1.57x1.18x0.86"

Protocol manuals for developers: available for download at <https://github.com/velbus>

VELBUS • VMB6PBN

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