

VMB4RYNO datasheet

4-channel relay module with potentialfree contacts for DIN rail

4-channel relay module with 40 modes.



Features

- different operation modes: momentary control, on/off control, start/stop timer, staircase lighting timer, non-restartable timer, switch-off delay, switchon delay, start timer by releasing push button, timer with blinking effect, 2-way timer...
- free programmable timer functions (using Velbus Link software and USB/ RS232 interface (VMB1USB, VMB1RS or VMBRSUSB)
- 250 possible id addresses
- manual push buttons on board for testing purposes
- Velbus[®] connection
- 4 Modules wide on the DIN rail
- firmware upgradeable through the Velbus system

Specifications

high inrush (80A) current relays are used

relays	type: 4 potential-free contacts DC: 12A / 30 VDC max.
power supply	AC: 16A / 230VAC max. 15±3VDC
typical power consumption	250mA max. (30mA standby)
dimensions	90 x 71 x 58mm / 3.5 x 2.8 x 2.3"
width	4 DIN modules

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

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