

## VMB4DC datasheet

### 4-channel 0/1-10V universal dimmer controller

4-channel 0(1)-10V control. Can be used to control various dimmers (eg. VMB2LEDDC) or fixtures.



### Features

- different operation modes: moment control, on/off control, timers, slow on/slow off, dimming, moods...
- Free programmable timer functions (using Velbus Link software and USB/RS232 interface: VMB1USB, VMB1RS or VMBRSUSB)
- 0 to 10V output or 1 to 10V output possibility
- 4 independent adjustable channels
- 250 possible id addresses
- on board buttons for testing purposes
- velbus<sup>®</sup> connection

### Specifications

firmware upgradeable through the Velbus system

required power supply	15±3VDC
max. power consumption	100mA
standby current consumption	45 mA
width	2 DIN modules
max.output current	10mA / channel

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

#### VELBUS • VMB4DC

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