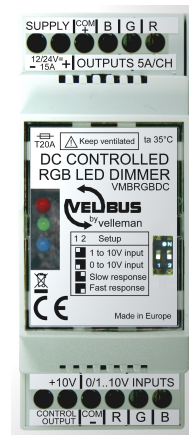


0 ... 10V RGB LED DIMMER

- 3 channel 0..10VDC PWM DC dimmer
- selectable: 0..10VDC or 1..10VDC operation
- PWM frequency: 90Hz
- power supply: 12-24VDC
- max output current: 5A /channel

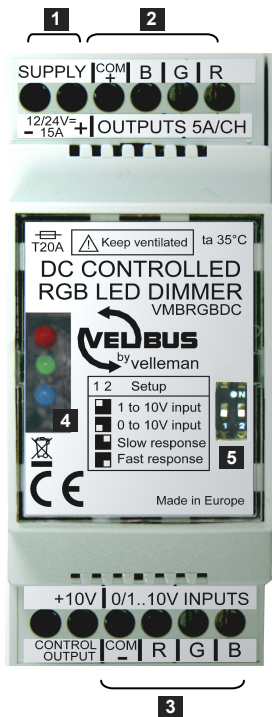


VMBRGBDC



Velbus Home Automation

Choosing Velbus is choosing comfort, safety and energy saving with the guarantee that your home is ready for the future. All this for a price barely higher than that of a traditional installation.



ENGLISH

Connections

- 1 Module power supply
- 2 RGB outputs
- 3 RGB inputs

LED indication

- 4 RGB colour indication

Controls

- 5 Setup mode

NEDERLANDS

Aansluitingen

- 1 Module voeding
- 2 RGB uitgangen
- 3 RGB ingangen

Ledindicatie

- 4 RGB kleurweergave

Bedieningen

- 5 Setup instellingen

FRANÇAIS

Connexions

- 1 Alimentation module
- 2 Sorties RVB
- 3 Entrées RVB

Indications LED

- 4 Indications couleur RVB

Commandes

- 5 Interrupteurs de configuration

DEUTSCH

Anschlüsse

- 1 Modul-Stromversorgung
- 2 RGB-Ausgänge
- 3 RGB-Eingänge

LED-Anzeige

- 4 RGB-Farbanzeige

Bedienungen

- 5 Einstellknöpfe

ESPAÑOL

Conexiones

- 1 Alimentación módulo
- 2 Salidas RVB
- 3 Entradas RVB

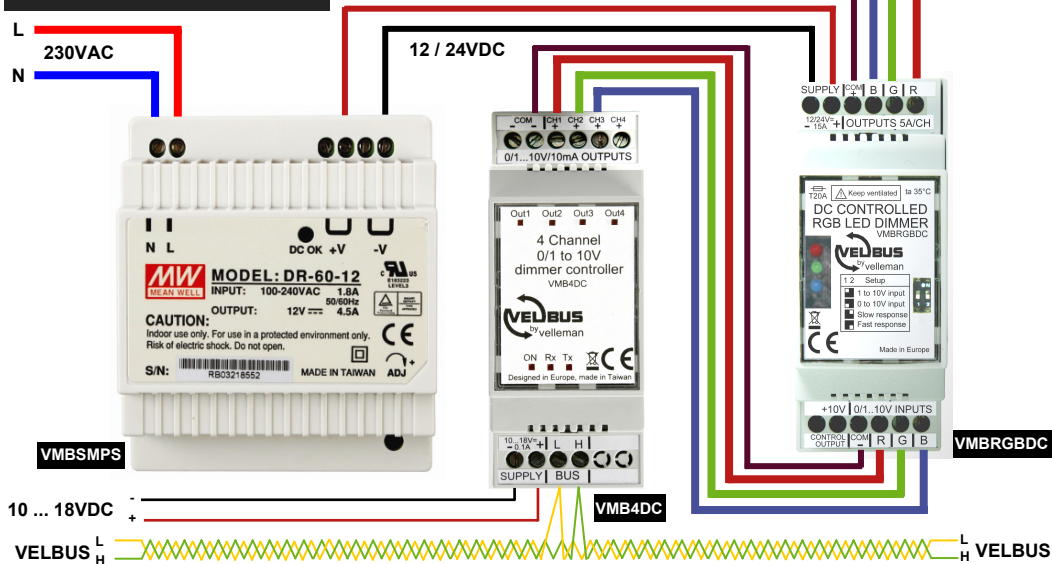
Indicaciones LED

- 4 Indicación de color RGB

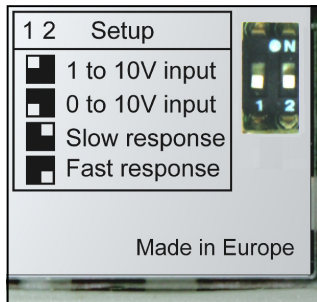
Controles

- 5 Interruptores de configuración

**Connection diagram with 4
channel 0(1) to 10V
output controller "VMB4DC"
for VELBUS system**



SETUP MODE



Select your input voltage with DIP switch 1.

Choose between reaction time "fast" or "slow" with DIP switch 2.

Selecteer uw ingangsspanning met DIP-switch 1.

Kies de reactiesnelheid 'snel' of 'traag' met DIP-switch 2.

Sélectionnez votre tension d'entrée avec l'interrupteur DIP 1

Choisissez entre le temps de réaction "rapide" ou "lent" avec l'interrupteur DIP 2.

Wählen Sie die Eingangsspannung mit DIP-Schalter 1 aus.

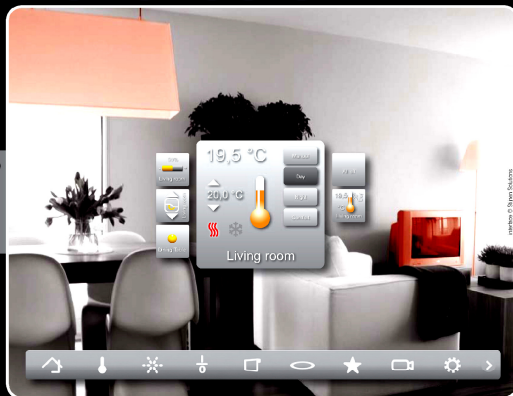
Wählen Sie mit DIP-Schalter 2 zwischen Ansprechzeit "schnell" oder "langsam".

Selecione la tensión de entrada con el interruptor DIP 1.

Elija entre el tiempo de respuesta "rápido" o "lento" con el interruptor DIP 2.



DOMOTIC SYSTEM



VELBUS.EU

