Velbus multiroom temperature controller system GETTING STARTED MANUAL

What is this system?

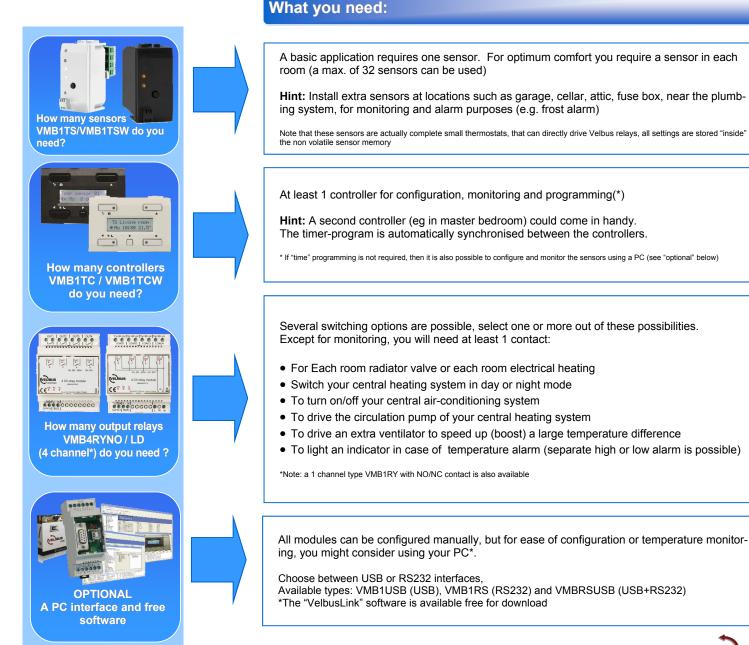
One or more temperature sensors, combined with a temperature controller and relay modules results in a powerful heating, cooling and temperature con-trol system. The different sensors can be monitored, operated and time controlled from one or more remote locations by means of our temperature controller. PC controlling and monitoring is also possible (see option below).

What can I do with this system?

- Monitor the temperature from each room or sensor Preset an anti freeze (Off) / Night / Day / Comfort- temperature for each sensor
- Give each sensor a name, to display on the temperature controller(s) or PC
- Manually change the temperature in each room Create temperature "zones" (upstairs, downstairs ...) for ease of global operation
- Check the temperature history (min / max and heating time) for each room or sensor
- Set a temperature alarm (too high and too low) for each sensor Set a "wake up" and "go to bed" time alarm
- Activate relay contacts for: heating / pump / air-conditioning / quick heating fan / temperature alarm / time alarm
- Switch between Off / Night / Day / Comfort- presets by means of

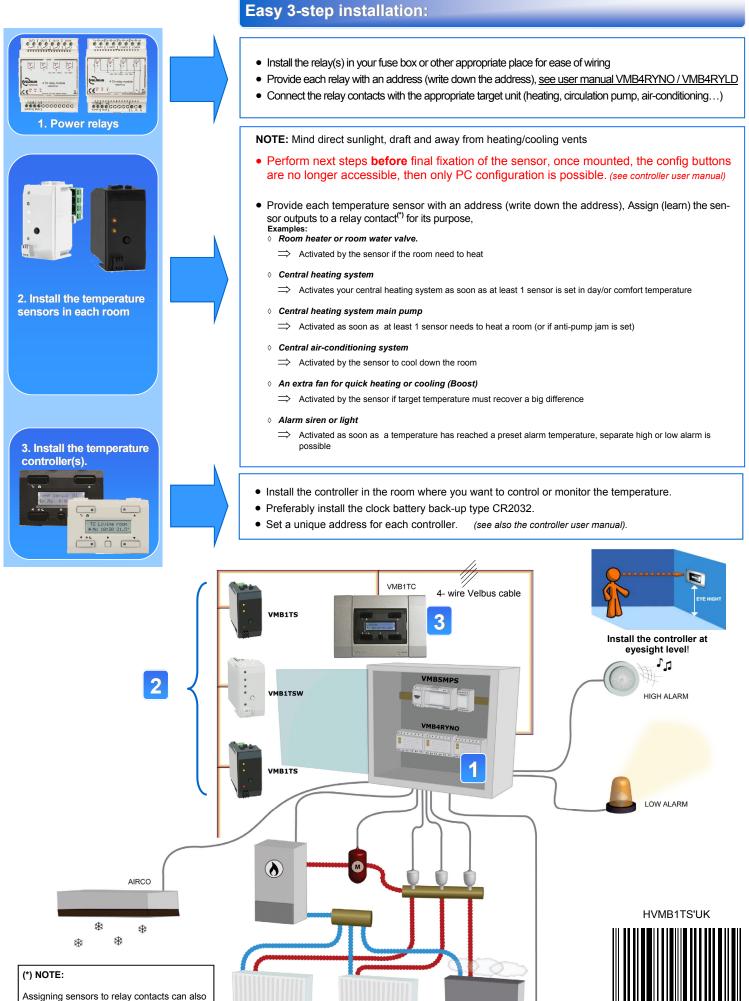
A local button on each sensor or any push button in your Velbus system Several week/day program steps for each sensor or zone An (adjustable) sleep timer on each sensor or push button in your system

The "wake up" and "go to bed" alarm time for each sensor or zone





/EL)BUS



be performed using our free VELBUSLINK software and an interface (see other side).

www.velbus.be

VEDBUS