

FAQ: BLIND WITH LIMIT SWITCHES

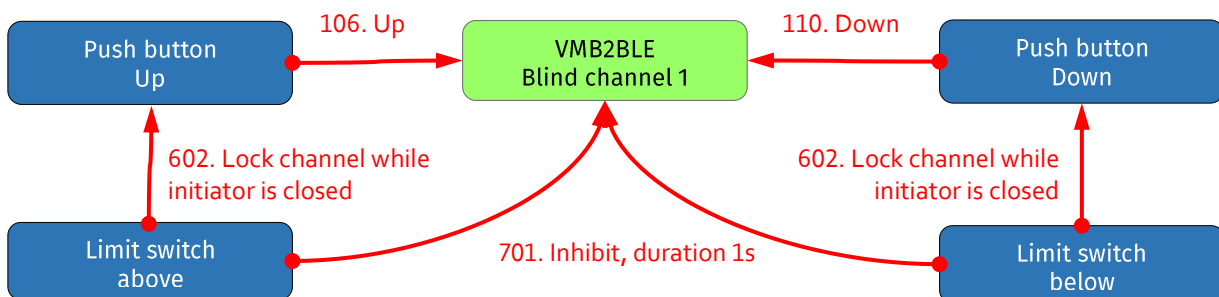
1 QUESTION

A blind is connected to a VMB2BLE channel. Its two limit switches (above and below) are connected to two VMB7IN input channels.

The limit switches need to stop the blind movement.

Apart from that, the “up” button has to be locked when the blind is completely up, and the “down” button has to be locked when the blind is completely down.

2 SOLUTION



2.1 EXPLANATION

When a limit switch closes, the blind channel is inhibited during 1 second. This is sufficient to stop the blind movement.

As long as the limit switch above is closed, the push button “Up” is locked. This way, when the blind is completely up, pushing the “Up” button will not cause the blind to try to go further up. The “Down” button is configured the same way.

For a general explanation about Velbus, please consult the installation guide on www.velbus.eu.

Always use the latest version de Velbuslink, freely downloadable on www.velbus.eu > Support > Downloads.