

FAQ: THE SAME BUTTON SWITCHES A LIGHT ON/OFF AT 70% LUMINANCE DURING THE DAY, AND AT 40% DURING THE NIGHT

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

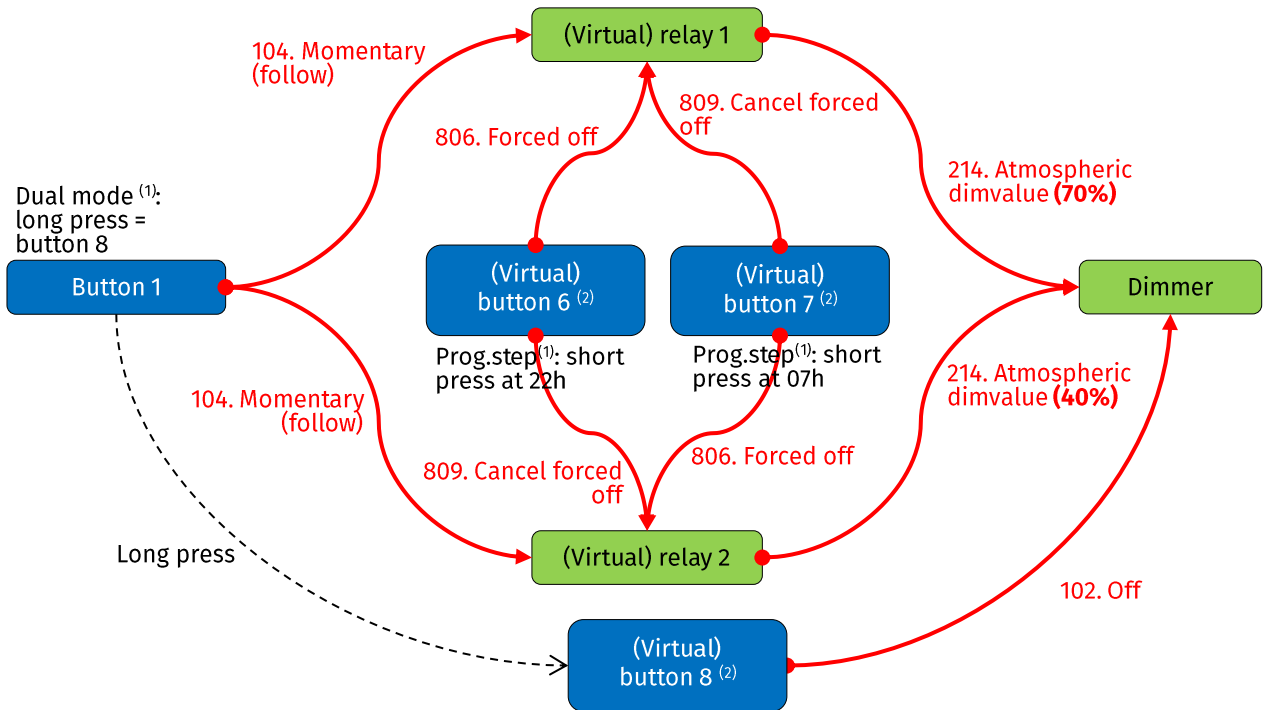
Always use the latest version de Velbuslink, freely downloadable on www.velbus.eu > Support > Downloads.

1 QUESTION

In the night hall I have a light that I need to switch on/off at 70% luminance during the day, and at 40% during the night.

2 ANSWER

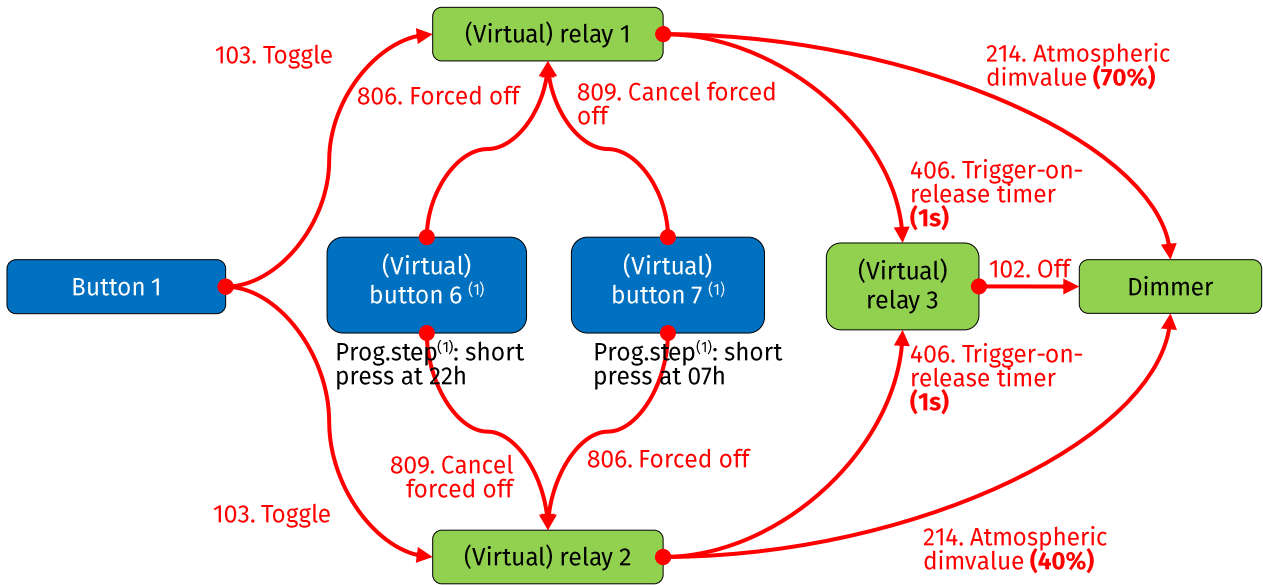
2.1 OPTION 1: DUAL MODE (SHORT PRESS = ON, LONG PRESS = OFF)



⁽¹⁾ For more information about dual mode and program steps, please consult the general Velbus Installation Guide.

⁽²⁾ Buttons 6 and 7 can be any free (virtual) buttons on any module in the installation; button 8 has to be a free (virtual) button on the same module as button 1.

2.2 OPTION 2 : SHORT PRESS = ON, ANOTHER SHORT PRESS = OFF



⁽¹⁾ Buttons 6 and 7 can be any free (virtual) buttons on any module in the installation

Please note: both options will only start to work correctly once the virtual relays have been put in the correct forcing status, at the first passing of 7h or 22h. You can also manually operate button 7 (between 22h and 7h) or button 6 (between 7h and 22h), eg. from within Velbuslink, to manually set the forcing status.