


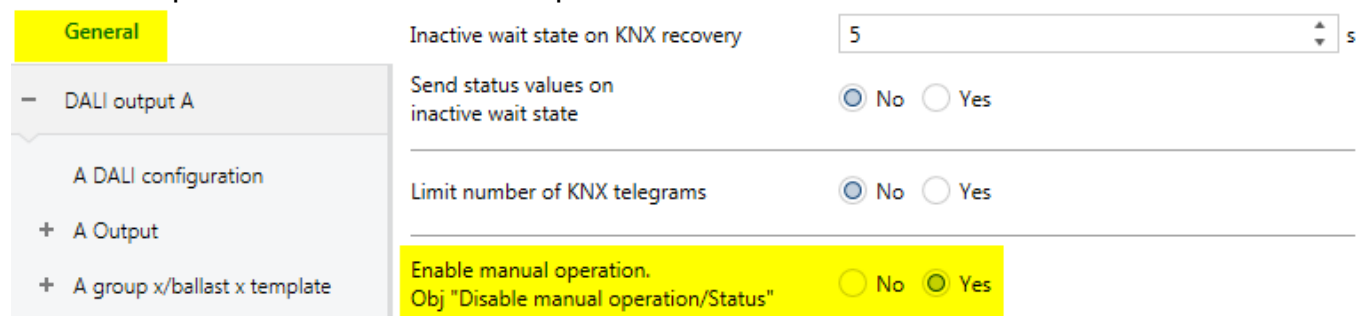
DALI

What to do if the manual operation button on my DG/S is x.64.1.1 does not work?

Depending on the device type, the DALI gateway has one or two buttons  to manually switch the DALI outputs. If these buttons are without any function the manual operation may be locked. This function can be set via the communication object No. 2 "Disable manual operation/Status".

How to do it:

1. Enable parameter for manual operation



The screenshot shows the configuration interface for a DALI gateway. The 'General' tab is selected. The 'Inactive wait state on KNX recovery' is set to 5 seconds. The 'Send status values on inactive wait state' is set to 'No'. The 'Limit number of KNX telegrams' is set to 'No'. The 'Enable manual operation. Obj "Disable manual operation/Status"' is set to 'Yes'.

2. Create group address and link with the communication object

Number ^	Object Function	Name	Description	Group Address	Length	C	R	W	T	U	Data Type
2	Disable manual operation/Status	Allgemein	Enable/disable manual operation	1/1/1	1 bit	C	R	W	T	-	enable

3. Download the application

4. Send a "0" on the communication object

Then the manual operation is released again and can be put back into manual operation with the touch of the button for more than 2 and less than 5 seconds.

Unique solution ID: #1684

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