

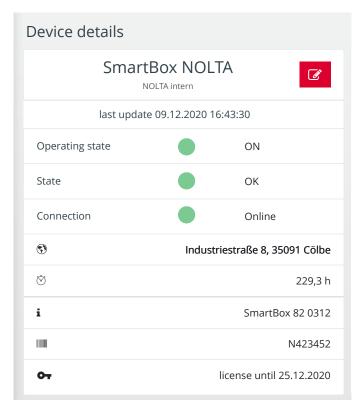
Configuration of inputs and error texts via the NOLTAnet app



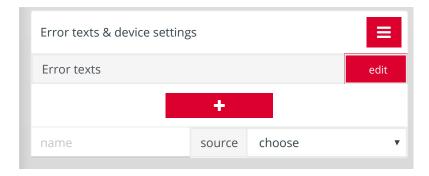
NOLTA

## **Configuring the inputs**

After adding a SmartBox on the user account, the device inputs are not yet configured and are therefore not shown in the device details:



To configure the inputs, click on the red edit button at the top right in the device details and the view jumps to the "Error texts & device settings" field. After clicking on the red menu button at the top right in the "Error texts & device settings" field, the following view appears:



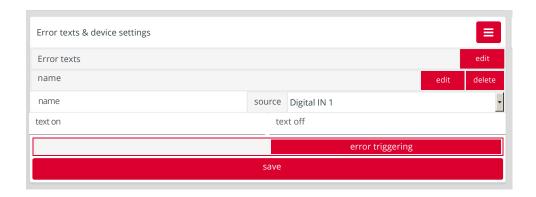
The inputs can be added or configured using the + button. After clicking the + button, the following view appears:





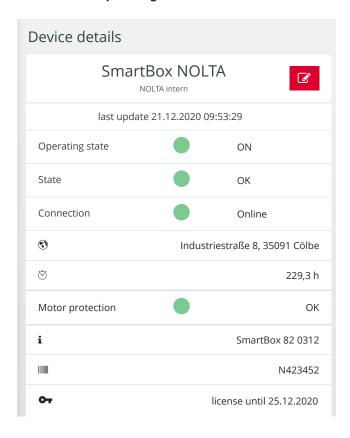


First the source has to be selected - for example Digital In 1. Then the fields "Name", "Text ON" (display text with ON-signal at the input) and "Text OFF" (display text with OFF-signal at the input) can be named individually. The error triggering can be individually assigned to the input signal states, to do this simply click under the field for the respective signal state and the error triggering is shifted there.

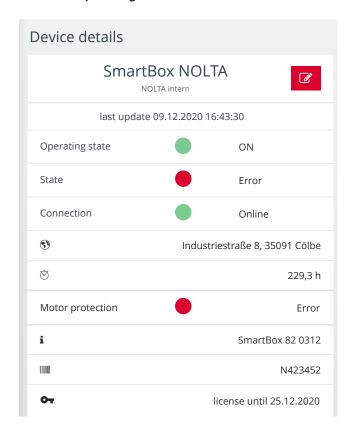


After completing the configuration, click on "save". The inputs created are then displayed in the device details:

## View with no pending errors:



## View with pending error:

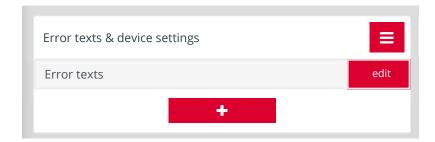




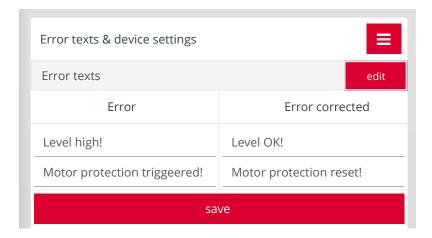


## Configuring the error texts

To configure the error texts in the "Error texts & device settings" view, click on the "edit" button:



The following submenu appears, via which the texts for the push notifications can be edited, which are sent to the users of the device when an error occurs or after the error has been corrected:



When the menu is opened for the first time, standard texts are entered for the messages (level and motor protection); these can be individually renamed by clicking in the respective field. After adjusting the texts, click on "save" and the entered texts will be sent accordingly with the next push notification.