

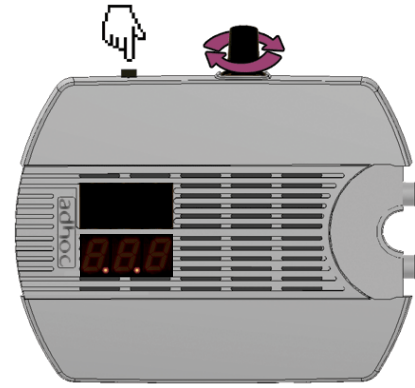
adhoc^{DMX} adapter v1.2

Adhoc DMX adapter is equipped with a simple but effective menu system for configuration.

You navigate the menu by pressing the button.

The steering wheel also functions as a traditional dimmer, which you can manually set the brightness.

The brightness has priority over DMX signal.



The dots in the display indicated that the adapter has power and DMX signal is available.

Setup Mode

To set the DMX channel, press the button during 3 seconds until 100's starts to flash.

Exempel:

- Set 100's by turning the knob, confirm with the button.
- Set 10's by turning the knob, confirm with the button.
- Set 1's by turning the knob, confirm with the button.

DMX adress is now set and is displayed.



To leave the setup mode without any modification, release the knob and wait 5 seconds. Adhoc adapter leaves the setup mode and revert to the original DMX channel. NOTE! Do not forget to turn the power down to 0 on completion of setting (control protocol will take command).

Display mode

Press the button to scroll through the different modes of displays.

1. DMX Channel

Adapter is in the example set to CH 5.
Rotate the display 180° by double-pressing the button.



2. 0-100% Display

Adapter is currently on 50%. Change by using the knob or via DMX.
Rotate the display 180° by double-pressing the button.



3. Nothing

The dots in the display indicated that the adapter has power and DMX signal is available. Change the light intensity on the dots by double-pressing the button.

