

User manual

document version 0.1 for firmware 1.0

DALItouch



DALI universal touch controller

230V power supply

4" touch display

installation on KU68

optional user functions

DALItouch is a universal touchscreen display on the DALI bus on which optional user functions can be displayed.

| Technical Specifications | | |
|------------------------------|--------------|-----------------|
| bus | DALI / DALI2 | |
| number of controllable buses | 1 | |
| power supply | 230 | V |
| consumption | 1 | W |
| display resolution | 480P x 480P | |
| cross section of wires | 1,5 | mm ² |
| fixing | na KU68 | |
| multimaster | yes | |
| degree of coverage | IP20 | |
| ambient working temperature | 0 ÷ 50 | °C |
| storage temperature | -10 ÷ 70 | °C |
| weight | 180 | g |

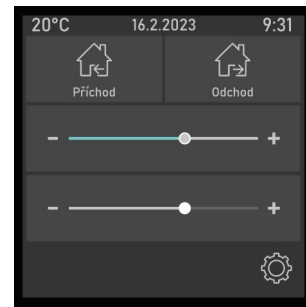
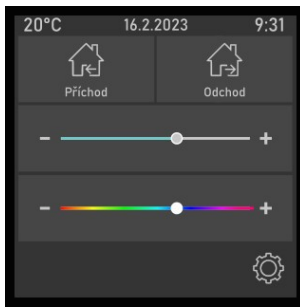
Buttons

DALItouch offers several options for bus, group or address control:

Dimmer – the possibility of continuous control of a given circuit by the rider

Push – behaving like a standard single push button, which includes only 1 function

Toggle – acting as a toggle button between I/O



RGBW – RGB colour management

Clamps wiring

On the back of the device you will find the DA | DA terminals, where you can connect the DALI double line regardless of polarity.

You will also find the N | L terminals - zero and phase.

Dimensions [mm]

