

- The **QI KNX108** is a **8-key push button** DALI wall switch that can be used as an input device for DALI-2 compliant central lighting control systems.
- The switch is powered by the **DALI bus**, so no external power supply is needed. The device has eight programmable push buttons and eight programmable feedback LEDs.
- The product measures 71.2mm x 71.2mm x 11mm and can be fixed to a wall with 3M glue or screws. It is compatible with universal 55mm frames

Specification

Expected Life Time @Tc

50,000H.

Start-up Time

150ms

Input Type

DALI

Input Voltage Range

12VDC - 22.5VDC (according to IEC62368-101)

Number of Addresses for DALI Control

8 programmable push buttons

Number of Feedback LEDs

8 programmable LEDs.

Connector Type

Push-in

Storing Temperature

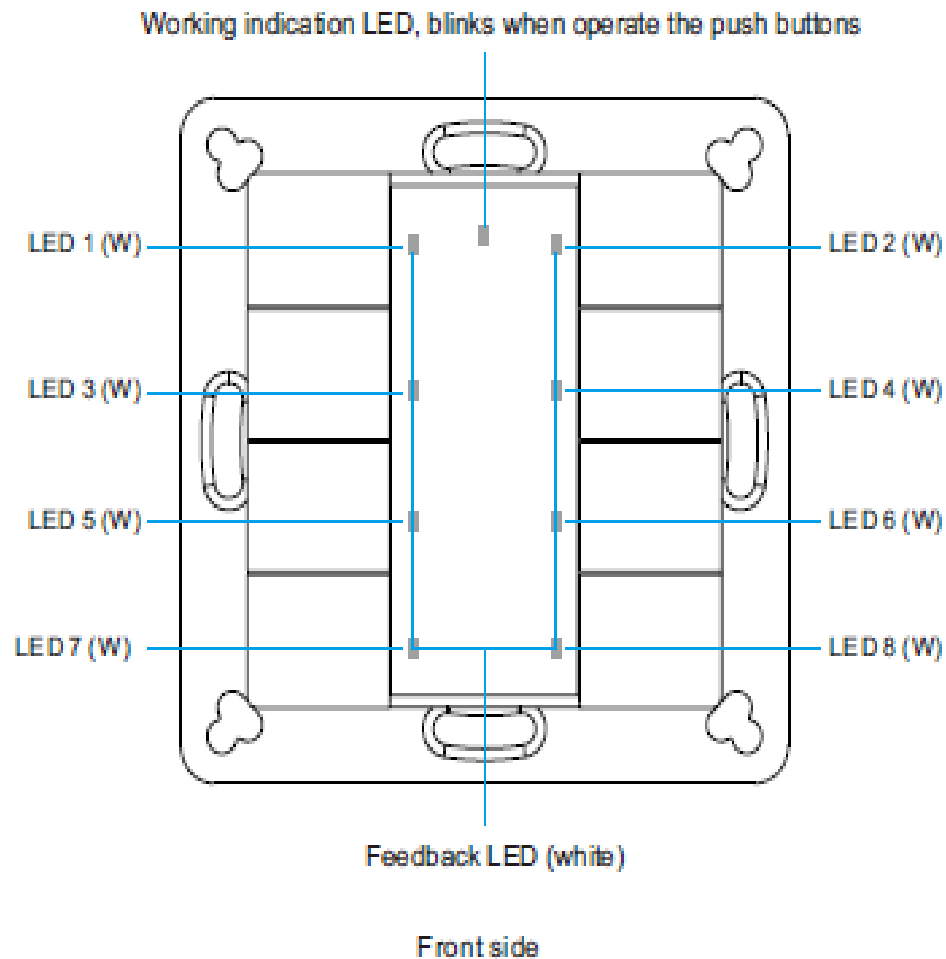
-20°C-+50°C



- *DALI-2 control device with 8 push buttons according to IEC62386-101, IEC62386-103, IEC62386-301 and IEC62386-332.*
- *Supports feedback functionality, provides 8 LEDs*
- *Suitable for integration and in combination with DALI-2 compliant central control units*
- *Multimaster capable, multiple modules can be installed on the DALI- line*
- *DALI bus powered, no extra power supply required*
- *Easy configuration via DALI-2 compliant central controller USB interface*
- *Compatible with universal 55mm frames*

Safety & Warnings:

- Do not install with power applied to the device.
- Do not expose the device to moisture.
- The protection degree for the housing and terminals is IP20.



QI KNX108

8 key push Button

