

TA 4 S DALI-2

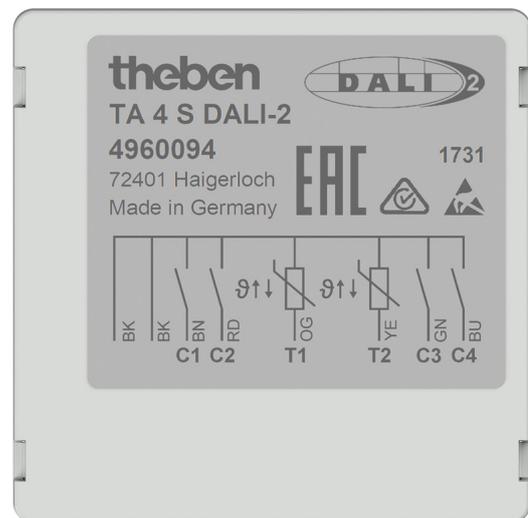
Item no.: 4960094



DALI
DALI-2 Room Solution

Description

- 4-way DALI-2 push-button interface flush-mounted
- 4 inputs for connection of potential-free push-buttons
- Push-buttons of the contact type „normally open“ or „normally closed“ can be used, the contact type is adjustable in the memory bank
- 2 additional inputs for the connection of variable resistors, e.g. sliders, potentiometers or various Theben temperature sensors according to the standard IEC 62386 part 302, the selection of the sensor is done in the memory bank
- The identification of the push-button interface is indicated via the LED
- One DALI bus device and can be addressed accordingly according to 62386 part 102
- Power supply via the DALI bus
- Simple installation in commercially available flush-mounted boxes



Technical data

TA 4 S DALI-2	
Protection class	II
Type of protection	IP 20

Subject to technical changes and misprints

additional information at: www.theben.de/product/4960094

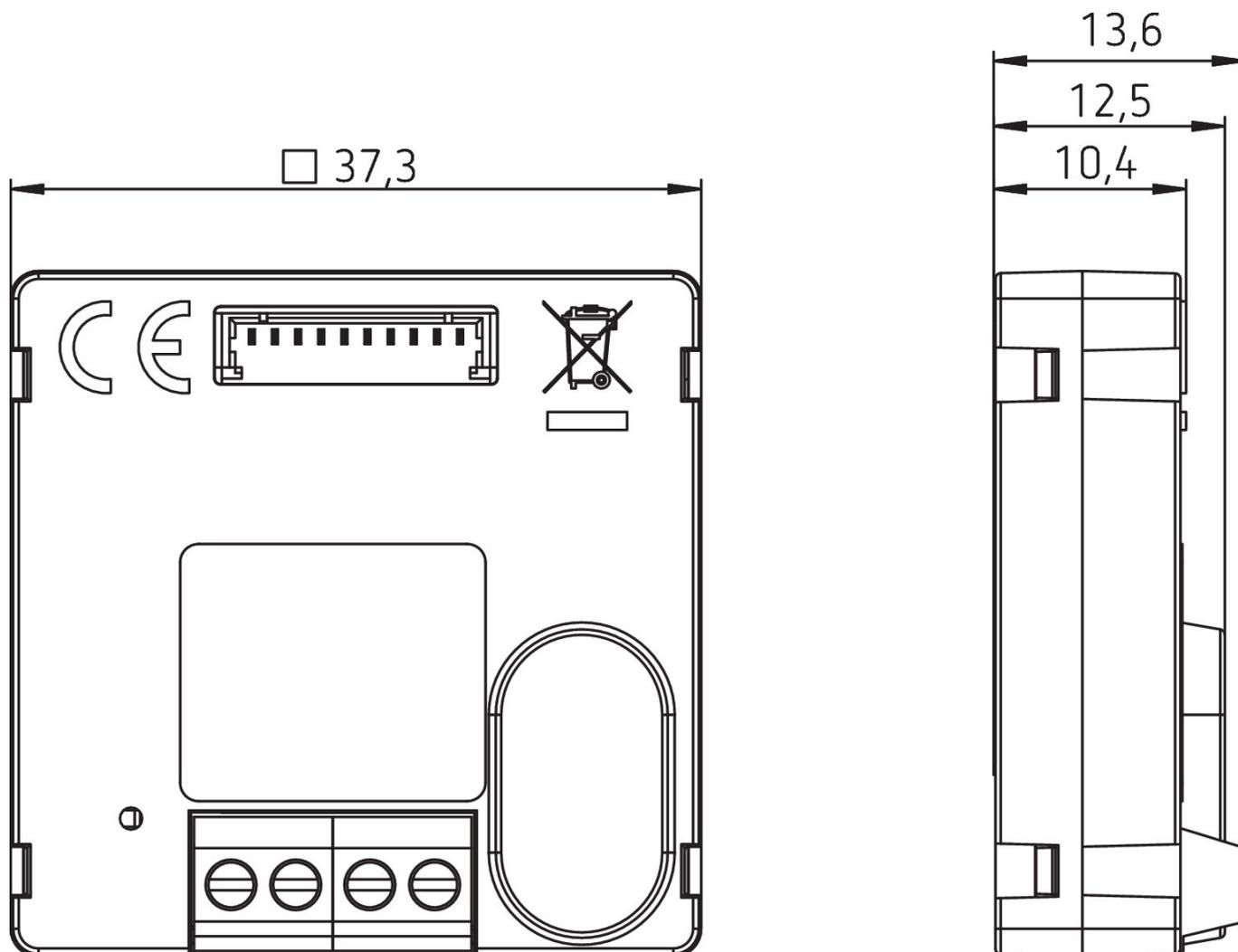
The load data are determined with exemplary selected illuminants and are therefore typical data due to the large number of available products.

TA 4 S DALI-2

Item no.: 4960094

theben

Scale drawings



Accessories

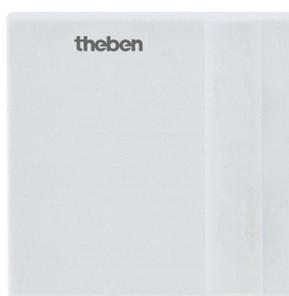
External temperature sensor 1
Item no.: 9070191



Temperature sensor
Item no.: 9070321



Temperature sensor RAMSES IP
65
Item no.: 9070459



Temperature sensor
Item no.: 9070489



Subject to technical changes and misprints

additional information at: www.theben.de/product/4960094

The load data are determined with exemplary selected illuminants and are therefore typical data due to the large number of available products.

TA 4 S DALI-2

Item no.: 4960094

theben

Accessories

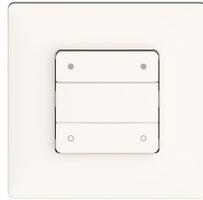
Flush-mounted temperature sensor

Item no.: 9070496



4-way push button module

Item no.: 9070806



Subject to technical changes and misprints

additional information at: www.theben.de/product/4960094

The load data are determined with exemplary selected illuminants and are therefore typical data due to the large number of available products.