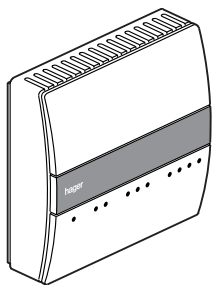


hager



TS 400

Function

This device is for indoor use and can supervise at distance, 4 lighting circuits (ON/OFF) on 4 LEDs.

The configuration of the TS 400 is the same as the configuration of a TS 200 output. The LEDs, which are under the upward folding middle gate, can be chosen during the adjustment of the configuration linkage with the push-buttons.

It is necessary to include the LED in all linkages concerned by this output to indicate the output's status.

Technical Specifications

Electrical data

- Supply voltage : system voltage 29 V

Operation data

- Indication by 4 red LEDs \varnothing 3 mm
- Configuration by 4 push-buttons under the middle gate

Environment

- Fire classification : V0
- Operation: -5°C to $+45^{\circ}\text{C}$
- Storage: -25°C to $+75^{\circ}\text{C}$

Dimensions

- Flush-mounting box to be used : \varnothing 60 mm ; to be fixed with a screw

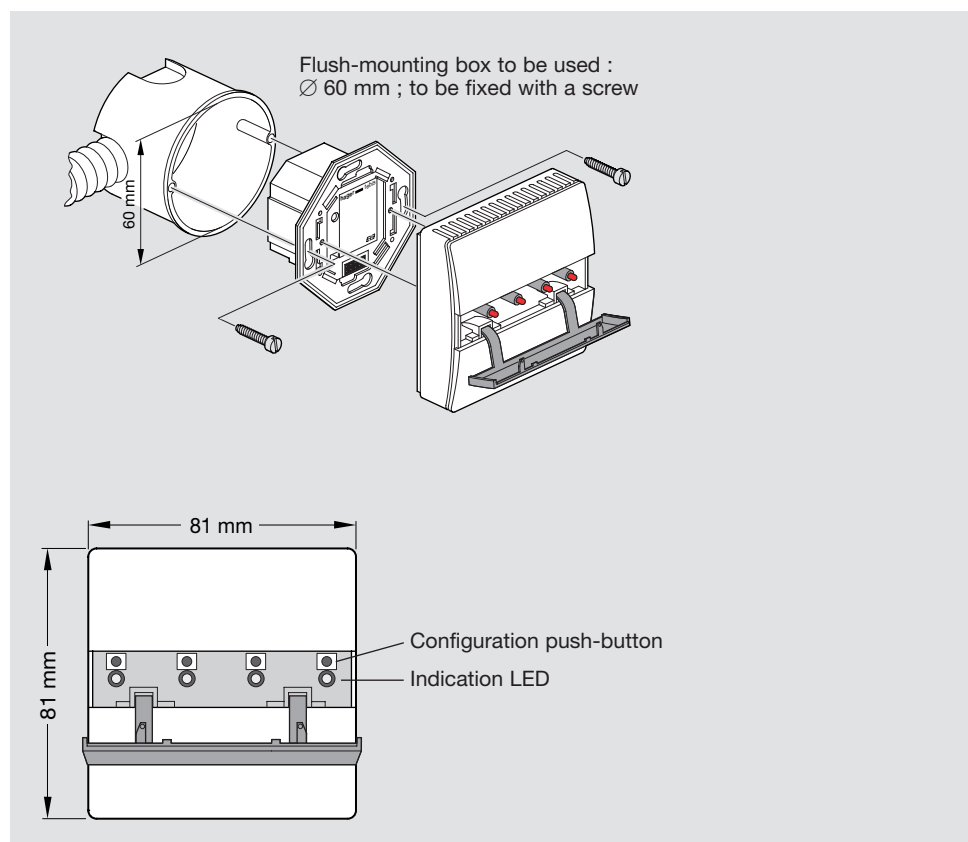
User instruction 

Indication device TS 400

Safety Recommendations:

- Installation may only be carried out by a specialist.
- The function of TS 400 is only possible within the Tebis TS system.
- Strictly observe SELV installation procedures.
- **Never use a device from another installation without proper deprogramming (See TS 100 Technical guide).**

Electrical connection



Warranty



A warranty period of 24 months is offered on hager products, from date of manufacture, relating to any material of manufacturing defect. If any product is found to be defective it must be returned via the installer and supplier (wholesaler). The warranty is withdrawn if :

- after inspection by hager quality control dept the device is found to have been installed in a manner which is contrary to IEE wiring regulations and accepted practice within the industry at the time of installation.
- the procedure for the return of goods has not been followed. Explanation of defect must be included when returning goods.