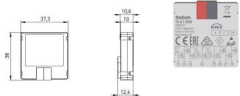
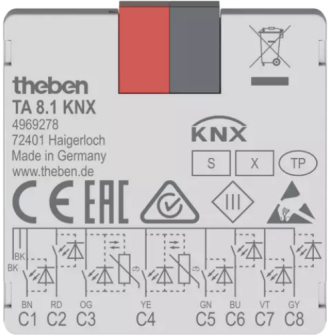


TA8.1 KNX



?? ???? :4969278 ????? ??????/???? ???? 8 ????? ?? ????? ????? 10 ??

???? ???? : ???? ???? ???? ????
????

[?? ???? ??????? ?? ????? ??????](#)

???

Function description

- 2 NTC inputs for detection of the actual temperature from -5 °C to +100 °C
- 8-way binary input push-button interface KNX TP
- Secure commissioning and communication through support of KNX Data Secure
- Identification of the wire pairs via color coding
- 2 NTC inputs for temperature detection (with accessories 9070321,9070459,9070496)
- Connectable cable length up to 30 m
- Can be installed in flush-mounted sockets with conventional sensors/switches
- Flexible LED controlling, thanks to increased output current of 3 mA commercially available LEDs and low current LEDs can be controlled
- Inputs can be reconfigured to outputs with parameterizable flashing and pulsing function

Colour coding of wiring pairs •

?????? ??

??? ???? ???? ??? ????? ???? ?????.

// //