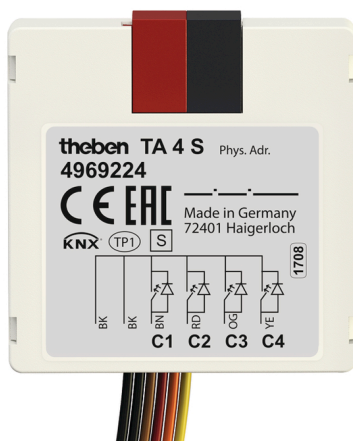


## TA 4 S KNX

Article number: 4969224

### Description



- Binary input/binary output sensor interfaces
- 4-way key interface
- 6-pole cable connection
- Free allocation of functions: Switch/key, dimming, blinds, valuator, sequences, measuring temperature, controlling LED
- 2 NTC inputs for detection of the actual temperature from -5 °C to +100 °C
- 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

### Technical data

|                                  |                         |
|----------------------------------|-------------------------|
| Operating voltage KNX            | Bus voltage, ≤10 mA     |
| Installation type                | in flush-mounted socket |
| Type of connection               | KNX bus terminal        |
| Number of inputs                 | 4                       |
| Max. cable length                | 30 m                    |
| Length connecting wires          | 25 cm                   |
| Contact voltage                  | 5 V                     |
| Contact current                  | 0,5 mA                  |
| Reaction in case of bus recovery | Adjustable              |
| Ambient temperature              | -5 °C ... +45 °C        |
| Type of protection               | IP 20                   |
| Protection class                 | III                     |

### Accessories

#### Temperature sensor

- Article number: 9070489  
Details ► [www.theben.de](http://www.theben.de)



#### External temperature sensor 1

- Article number: 9070191  
Details ► [www.theben.de](http://www.theben.de)



#### Temperature sensor

- Article number: 9070321  
Details ► [www.theben.de](http://www.theben.de)



#### Temperature sensor RAMSES IP 65

- Article number: 9070459  
Details ► [www.theben.de](http://www.theben.de)

