



TXA206B

## Output 6 -fold 10A

### Technical properties

#### Architecture

Bus system EIB

#### Functions

Multi-phase mode suitable to switch different external conductors

#### Configuration

Number of modules 4

#### Controls and indicators

Indicator lamp yes

#### Main electrical features

Rated operational voltage  $U_e$  230 V

Rated current 10 A

#### Voltage

Operating voltage over bus 21...32 V DC

Output voltage 230 V~

System supply voltage 30V DC via bus

#### Electric current

Number of entry circuits 0

Maximum through current 10 A

Rated current 10 A

#### Power

Max. power with electronic transfo. 1000 W

Total power loss under IN 5 W

Output power 1200 W

Max. switching power 5400 W

#### Fluorescent bulbs control

Max. power fluo. duo lamp comp. series 15 x 36 W

#### Incandescent bulbs control

Max. power with incandescent lamps 1200 W

#### Connection

Connection cross-sect. flexible conductor 0,75 / 2,5mm<sup>2</sup>

Connection cross-sect. rigid cable 0,75 / 2.5mm<sup>2</sup>

|                               |  |
|-------------------------------|--|
| Type of contacts              | 6NO                                    |
| Bus coupling unit             | with integral bus coupling unit        |
| Bus connection                | bus connection via connecting terminal |
| Type of connection            | quick connect                          |
| <b>Scope of delivery</b>      |  |
| Bus connection included       | Yes                                    |
| <b>Equipment</b>              |  |
| Number of outputs             | 6                                      |
| Bidirectional radio frequency | No                                     |
| Modular expandability         | No                                     |
| <b>Use conditions</b>         |  |
| Operating temperature         | 0...45 °C                              |
| Storage/transport temperature | -20...70 °C                            |
| <b>Identification</b>         |  |
| Main design line              | KNX                                    |