



TXA604D



## Output module 4x 16A (C)/230V~, KNX

### Technical properties

#### Architecture

Fixing mode REG

#### Functions

Multi-phase mode suitable to switch different external conductors

#### Configuration

Number of modules 4

#### Controls and indicators

Indicator lamp yes

Manual selection switches / push-buttons manual operation buttons for on/off (up/down) and bus function on/off per channel/device

#### Main electrical features

Rated operational voltage  $U_e$  230 V

Frequency 50/60 Hz

Rated current 16 A

#### Voltage

Operating voltage over bus 21...32 V DC

System supply voltage 30V DC via bus

#### Electric current

Bus current consumption (data transfer) 5 mA

Bus current consumption (idle) 3 mA

Number of entry circuits 0

Maximum through current 16 A

Rated current 16 A

#### Dimensions

Width of rail mounted device (RMD) 4 modules

Height 90 mm

#### Power

Max. power with electronic transfo. 1200 W

Output power 2300 W

Max. switching power 5750 W

Conventional transformers 1600 VA

Electronic transformers 1200 W

**Materials**

Colour	stone grey
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**Lighting control**

Fluorescent lamps with electronical ballast (EB)	20 x 36 W
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**Fluorescent bulbs control**

Energy-saving lamps	23 W
Power lighting fluo lamps	18x23W
Fluorescent lamps parallel compensated	1500 W /200 µF

**LED control**

Max number of LED/CFL lamps	18
Power LED	216 W

**Incandescent bulbs control**

Max. power with incandescent lamps	2300 W
230 V incandescent lamps and halogen lamps	2300 W

**Connection**

Conductor cross-section (flexible)	0.75...2.5 mm <sup>2</sup>
Conductor cross-section (rigid)	0.75...2.5 mm <sup>2</sup>
Bus coupling unit	with integral bus coupling unit
Bus connection	bus connection via connecting terminal

**Settings**

Supported configuration modes	system
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**Scope of delivery**

Bus connection included	Yes
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**Equipment**

Number of outputs	4
Modular expandability	No

**Safety**

Protection index IP	IP20
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**Use conditions**

Operating temperature	-5...45 °C
Storage/transport temperature	-20...70 °C

**Identification**

Main design line	KNX
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