



TXA304

**Binary input 4 fold, 230V~, modular, KNX**

**Technical properties**

**Architecture**

Bus system EIB

**Functions**

Bus module detachable No

Multi-phase mode suitable for different external conductors

Easy link functions Switching functions, dimming functions, blind control functions functions, priority functions, scene functions, heating functions and timer functions

ETS additional functions ETS additional functions: value transmitter 1 and 2 bytes, 2-channel mode, level switch function

**Configuration**

Number of modules 4

**Controls and indicators**

Command by lighting push buttons 10 mA

Operation manual operation can be activated via selection switch ; Manual operation per channel via button with integrated status LED, thereby lockout of KNX function

Button / push-button with illuminated programming button

**Connectivity**

Binary inputs with 4 independent binary inputs with separate neutral conductor

**Voltage**

Input voltage 230 V

Input voltage 230 V AC

Operating voltage over bus 21...32 V DC

Signal voltage 230 V AC

Type of input voltage AC

**Electric current**

Number of entry circuits 4

**Dimensions**

Depth of installed product 69 mm

Height of installed product 90 mm

Length 35 mm

Width of installed product 71 mm

Width of rail mounted device (RMD) 4 modules

<b>Length</b>	
Max distance to switches	100 mm
<b>Power</b>	
Total power loss under IN	0.1 W
<b>Materials</b>	
Material	plastic
<b>LED control</b>	
LED	with 4 red status LEDs for display of input states
<b>Installation, mounting</b>	
Mounting type	din-Rail
<b>Connection</b>	
Connection cross-sect. flexible conductor	0,75 / 2,5mm <sup>2</sup>
Connection cross-sect. rigid cable	0,75 / 2.5mm <sup>2</sup>
Conductor cross-section (flexible)	0.75...2.5 mm <sup>2</sup>
Conductor cross-section (rigid)	0.75...2.5 mm <sup>2</sup>
Connection to	push-button / switch
Bus coupling unit	with integral bus coupling unit
Type of connection	with QuickConnect plug-in terminals
Bus connection	bus connection via connecting terminal
Type of connection	quick connect
<b>Settings</b>	
Supported configuration modes	system, easy
<b>Equipment</b>	
Number of outputs	0
<b>Safety</b>	
REACH conform	No
RoHS conform	Yes
Halogen free	No
<b>Use conditions</b>	
Operating temperature	0...45 °C
Storage/transport temperature	-20...70 °C
<b>Identification</b>	
Main design line	KNX