



TXA022

## Weekly time switch EASY, 2 modules

### Technical properties

#### Architecture

Bus system EIB

#### Functions

Function Functions e.g. switching, dimming, blinds, light scenes, heating, operating modes, date, time

#### Configuration

Number of modules 2

#### Controls and indicators

Indication / display LCD display for commissioning

Button / push-button with 5 manual operation buttons

#### Voltage

Operating voltage over bus 21...32 V DC

System supply voltage 30V DC via bus

#### Electric current

Bus consumption 4 mA

#### Dimensions

Depth of installed product 97 mm

Height of installed product 85 mm

Length 97 mm

Width of installed product 36 mm

Width of rail mounted device (RMD) 2 modules

#### Power

Total power loss under IN 0.3 W

Dissipated energy in cable 1 W

#### Battery

Lithium cell power reserve [years] ≈ 5

#### Materials

RAL colour RAL 7035 - Light grey

#### Connection

Conductor cross-section (flexible) 1.5...10 mm<sup>2</sup>

Conductor cross-section (rigid) 1...6 mm<sup>2</sup>

Bus coupling unit with integral bus coupling unit

Type of connection	with screw terminals
Bus connection	bus connection via connecting terminal
Type of connection	with screw
<b>Settings</b>	
Number of program steps	56
Supported configuration modes	system, easy
Summer / Winter time change	automatic
Shortest switching time	1 mn
Type of programming	digital
Astro program	No
<b>Scope of delivery</b>	
Bus connection included	Yes
<b>Equipment</b>	
Number of outputs	2
Number of channels	2
Supply failure reserve	lithium battery
With holidays program	Yes
With random program	Yes
<b>Use</b>	
Cycle	weekly
Differentiation characteristic 1 - Sales	with hinged cover
Differentiation characteristic 2 - Sales	with display
Differentiation characteristic 3 - Sales	with integrated bus coupling unit
<b>Safety</b>	
REACH conform	No
Key	with programming key
<b>Use conditions</b>	
Operating temperature	0...45 °C
Storage/transport temperature	-20...70 °C
<b>Identification</b>	
Main design line	KNX