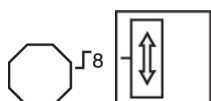




TYB708D



## Universal interface 8gang comfort

### Technical properties

#### Architecture

Fixing mode flush-mounting

#### Functions

Bus module detachable No

Function for switch, push-button, dimmer and shutter functions

#### Compatibility

Extension unit extension unit for light scene push-button

#### Controls and indicators

Button / push-button with programming button and red programming LED

#### Voltage

Input voltage 20 V

Input voltage 20 V DC

Operating voltage over bus 21...32 V DC

System supply voltage 30V DC via bus

#### Electric current

Number of entry circuits 8

Output current per channel max. 0.8 mA

#### Fuse

Fuse short-circuit and overload proof (electronic fuse)

#### Dimensions

Depth 32 mm

Depth of installed product 32 mm

Width of installed product 44 mm

Width of rail mounted device (RMD) 0 modules

#### Measurement

Input scanning voltage per channel 20 V

Value transmitter dimming / position value transmitter 1 byte

#### 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

Type of connection	with screw terminals
Bus connection	bus connection via connecting terminal
<b>Cable</b>	
Line length	max. 10 m
<b>Settings</b>	
Supported configuration modes	system
Parameterisation	single and two push-button operation parameterisable
<b>Scope of delivery</b>	
Bus connection included	Yes
<b>Use</b>	
Differentiation characteristic 3 - Sales	with integral bus coupling unit
<b>Safety</b>	
Protection index IP	IP20
<b>Use conditions</b>	
Operating temperature	-5...45 °C
Storage/transport temperature	-25...70 °C (storage at > 45°C reduces the service life)
<b>Identification</b>	
Main design line	KNX