



TH101



## Modular USB interface

### Technical properties

#### Architecture

Fixing mode Din-Rail

#### Configuration

Number of modules 2

#### Compatibility

Compatibility compatible with USB 1.1/2.0 transmission protocols

System requirements: system requirements: Windows 2000 or later

#### Connectivity

Connectors / jacks with B-type USB socket for data traffic (voltage supply via PC)

#### Voltage

Operating voltage over bus 21...32 V DC

#### Dimensions

Width of rail mounted device (RMD) 2 modules

#### Power

Total power loss under IN 0.15 W

Dissipated energy in cable 0.15 W

#### Storage

Data transmission rate 9.6 kBd

#### Materials

Colour stone grey

RAL colour RAL 7035 - Light grey

Material other

#### Cable

USB cable length max. 5 m

#### Settings

Supported configuration modes system

Programming programmable from ETS3, V1.0

#### Equipment

Interface type USB

#### Software

Update	with flash-controller technology
application	bus/PC connection
<b>Safety</b>	
Protection index IP	IP20
<b>Use conditions</b>	
Operating temperature	-5...45 °C
<b>Identification</b>	
Main design line	KNX