



TYF130

Line	cou	pler.	KNX
		p.c.,	

Technical properties

Architecture	
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Bus system EIB

Functions

Easy link functions can be used as line amplifier

Configuration

Number of modules 2

Controls and indicators

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

Voltage

Operating voltage over bus 21...32 V DC

System supply voltage 30V DC via bus

Dimensions

Width of rail mounted device (RMD) 2 modules

Power

Total power loss under IN 0.5 W

LED control

with 2 yellow data traffic LEDs for higher and lower ranking line ; With green operation LED, red programming LED and red diagnosis LED

Connection

LED

Type of connection to the bus TG008 connector

Bus coupling unit with integral bus coupling unit

Type of connection line connection via connecting terminal

Bus connection bus connection via connecting terminal

Settings

Supported configuration modes system, easy

Safety

REACH conform
Yes
RoHS conform
Yes
Halogen free
Yes

Use conditions

Operating temperature -5...45 °C

Identification

Main design line KNX