



TYM646R



Heating actuator 6 channels KNX, with regulation, 24/230V

Technical Features

Connectivity

With bus system KNX radio No

Voltage

Operating voltage over bus 21 - 32 V

Output voltage 24 - 230 V

Auxiliary tension 110 - 230 V

Power

Power consumption during operation 1 VA

Power consumption standby 0.40 W

Electric current

Max. switching current 0.16 A

Use conditions

Operating temperature -5 - 45 °C

Connection

Cross-section flexible conductor 0.5 - 4 mm²

Cross-section rigid conductor 0.5 - 4 mm²

Dimensions

Number of width units 4

Texts

Function Blocking function can be activated per actuator output via manual operation buttons or bus
With valve protection function

Fuse Short-circuit proof and overload-proof (display using LEDs)

Type of connection With screw terminals

Sustainability

RoHS conform Yes

Submitted by TECO Group