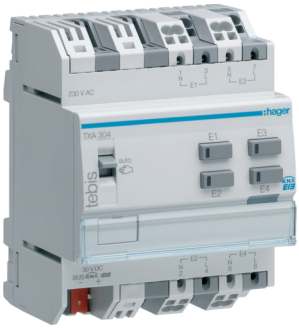
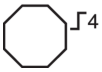


TXA304



Binary input 4 fold, 230V~, modular, KNX

Technical properties

Architecture

Fixing mode	Din-Rail

Functions

Bus module detachable	No
Easy link functions	Switching functions, dimming functions, blind control functions functions, priority functions, scene functions, heating functions and timer functions
ETS additional functions	ETS additional functions: value transmitter 1 and 2 bytes, 2-channel mode, level switch function

Configuration

Number of modules	4

Controls and indicators

Command by lighting push buttons	10 mA

Voltage

Input voltage	230 V
Input voltage	230 V AC
Operating voltage over bus	21…32 V DC
Signal voltage	230 V AC
Type of input voltage	AC

Electric current

Number of entry circuits	4

Dimensions

Depth of installed product	69 mm
Height of installed product	90 mm
Length	35 mm
Width of installed product	71 mm
Width of rail mounted device (RMD)	4 modules

Length

Max distance to switches	100 mm

Power

Total power loss under IN	0.1 W

Materials

Colour	stone grey

Material	plastic

Installation, mounting

Mounting type	din-Rail

Connection

Conductor cross-section (flexible)	0.75…2.5 mm²
Conductor cross-section (rigid)	0.75…2.5 mm²
Connection to	push-button / switch
Bus coupling unit	with integral bus coupling unit
Bus connection	bus connection via connecting terminal

Settings

Supported configuration modes	system

Equipment

Number of outputs	0

Safety

Protection index IP	IP20

Use conditions

Operating temperature	0…45 °C
Storage/transport temperature	-20…70 °C

Identification

Main design line	KNX