

# Product details

## BINARY INPUT 6-F GESIS KNX TA 6/4

The gesis KNX 6-fold pushbutton interface is a binary input/output device for flush-mounting. It can be installed together with conventional pushbuttons/switches in mounting boxes. This way all switching programs can be integrated into KNX systems. Four of the six inputs can be configured as outputs for LEDs.



### Basic information

Article number	83.020.1406.0
EAN	4049088008900
Unit of measure	Piece
Packaging Quantity	1

### Classification

Wieland Product Families	Push button interface - gesis KNX
Technical Classification	Binary input for bus system

### General Data

Bus system EIB/KNX	Yes
Bus system LON	No
Bus system radio frequent	No
Bus connection included	Yes
Mounting method	Flush mounted (plaster)
Connection type	Plug-in connection
Degree of protection (IP)	IP20
Colour	Grey
RAL-number (akin)	7035
Modular expandability	Yes

### Feed In

Operating voltage	
Voltage type	
Bus input	KNX TP1
Additional power supply	No



## Product details

### Input

Number of inputs	6
Min. input voltage	
Max. Voltage	
Generates signal voltage	Yes

### Dimensions

Width	37 mm
Height	37 mm
Depth	10 mm
Width in number of modular spacings	