

Binary Input

Binary Input free@home wireless

Type: 62870/6.0 U-WL-500

Product ID: 2CKA006710A0043

GTIN: 4011395341568

IP20



Flush mounted binary input wireless. Conventional push-buttons or auxiliary contacts can be connected to 6 channels. The information of the contact enquiry can be used for activating ABB-free@home® and flexTronics wireless. Inputs can also be configured as outputs to control status LEDs. The contact polling voltage (6V DC) is made available from the binary input itself. Extension of the connecting cables possible by a maximum of 10 m. Operation in ABB-flexTronics® wireless, networking of up to 32 devices (room control). Integration in ABB-free@home® wireless with System Access Point up to 150 devices. Programming via Bluetooth with the ABB-free@home® Next App or the web interface of the System Access Point.

Technical specification

ETIM Data

ETIM Version:	ETIM-9.0
ETIM Class:	EC000688
Bus system KNX:	No
Bus system KNX radio:	No
Bus system radio frequent:	No
Bus system LON:	No



Bus system Powernet:	No
Other bus systems:	Other
Mounting method:	Flush mounted (plaster)
With bus connection:	Yes
Bus module detachable:	No
Number of inputs:	6
Input voltage:	6 V
Degree of protection (IP):	IP20
Min. depth of built-in installation box:	23 mm