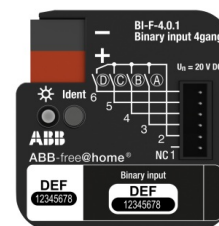


Binary input

Binary input 4gang flush mounted

Type: BI-F-4.0.1

GTIN: 4016779941884



Conventional push-buttons or auxiliary contacts can be connected to 4 channels. The information of the contact enquiry can be used for activating ABB-free@home[®] actuators or for recording status information.

The contact polling voltage is made available from the binary input itself. Extension of the connecting cables possible by a maximum of 10 m.

Flush-mounted device for installation in a 60 mm device box or distribution box.

The bus can be connected via enclosed terminal block.

Technical specification

General Information

Product ID:	2CDG510003R0011
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Packing

Package:	1/10
Unit:	PCS

ETIM Data

Other bus systems:	free@home
Radio frequent bidirectional:	Yes
Mounting method:	Flush mounted (plaster)

Product Card

Binary input 4gang flush mounted



LED controlling:	No
Number of inputs:	4
Input voltage:	20 V
Type of voltage (input voltage):	Pulsed
External signal voltage necessary:	Yes
Degree of protection (IP):	IP20