

PRODUCT INFORMATION

ABB i-bus® KNX

BCM/S 16.1.1

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[EN] BAC-Module, 16DI/DO, 24V, 0.5A

[DE] BAC-Modul, 16DE/DA, 24V, 0.5A

[ES] Módulo BAC, 16EB/SB, 24V, 0.5A

[FR] BAC-Module, 16DI/DO, 24V, 0.5A

[CN] BA控制器-DI/DO模块,16通道, 24V, 0.5A

[RU] BAC-Модуль, 16DI/DO, 24V, 0.5A

[IT] Modulo BAC, 16DI/DO, 24V, 0.5A

[TR] Ek Modül, 16 Dijital Giriş/Çıkış, 24V, 0.5A

[PL] Moduł wejść/wyjść BAC, 16 DI/DO, 24V, 0.5A, Tranzystor

[SE] BAC-Modul, 16DI/DO, 24V, 0.5A

[NO] BAC-modul, 16 digitale innganger/utganger, 24V, 0.5A

[NL] BAC-Module, 16DI/DO, 24V, 0.5A

[DK] BAC-Modul, 16DI/DO, 24V, 0.5A

Order number: 2CDG120064R0011

[EN] Consist of the components:

[DE] Besteht aus den Komponenten: / [ES] Consisten en los componentes: / [FR] Composé des composants: /

[CN] 由组件组成: / [RU] Состоит из компонентов: / [IT] Consistono dei componenti: / [TR] Bileşenlerden oluşur:

[PL] Składa się z komponentów: / [SE] Består av komponenterna: / [NO] Består av komponentene: /

[NL] Bestaan uit de componenten: / [DK] Består af komponenterne:

Type	Description	Documentation
DC562	S500,Digital I/O.Mod.16DC:24VDC/0.5A,1-wire	https://new.abb.com/products/ABB1SAP231900R0000
TA565-11	S500,Terminal block,F/F,11 spr. Spring Front / Cable Front, 11 poles Pitch 5.0mm	https://new.abb.com/products/ABB1TNE968901R3106
TA565-9	S500,Terminal block,F/F,9 spring Spring Front / Cable Front, 9 poles Pitch 5.0mm	https://new.abb.com/products/ABB1TNE968901R3105