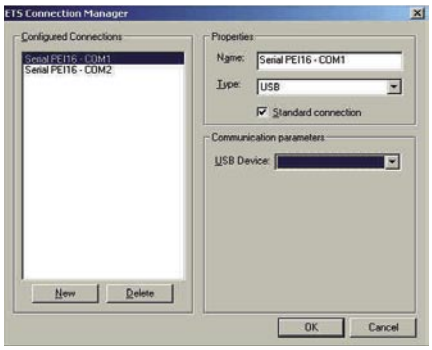
Sales Information

ABB i-bus® EIB / KNX
USB Interface USB/S 1.1

Intelligent Installation Systems

We connect you properly!

The USB Interface from ABB STOTZ-KONTAKT



With the USB Interface USB/S 1.1, you are properly connected to the ABB i-bus®. It enables communication between the ETS 3 and the ABB i-bus® system that is for programmed. The communication between the two bus systems is indicated by the EIB-LED and the USB-LED. The USB/S 1.1 functions with the new ETS3 program onwards. The USB Interface is simply connected to the ABB i-bus® and then to the USB. The USB/S 1.1 is automatically detected under the pc operating system and installed.

Technical data

EIB operating voltage	supply via EIB
USB operating voltage	supply via USB
Connections	
EIB / KNX	via bus connecting terminal
USB	via USB socket
Type of protection	IP 20 in accordance with EN 60 529
Protection class	II
Installation	on mounting rail in accordance with DIN EN 60 715
Dimensions	90 x 36 x 64 mm (H x W x D)
Width in modules	2 (2 modules at 18 mm)
Device type	Modular DIN rail mounted device, MDRC

Operation and display

EIB-LED in yellow
Lights up, as soon as the ABB i-bus® device is connected and ready for operation.
Flashes, as soon as telegram traffic indicated on the ABB i-bus®.

USB-LED in yellow
Lights up, as soon as the ABB i-bus® and USB devices are connected and ready for operation.
Flashes, as soon as telegram traffic indicated between the USB and the ABB i-bus®.

Ordering information

Selection table

Description	**Type**	Module width	Order no.	**bbn 40 16779 EAN**	Unit weight [kg]
USB interface, 2-fold, MDRC	**USB/S 1.1**	2	2CDG 110 008 R0011	**58921 5**	0.09

The information in this leaflet is subject to change without further notice.

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Your EIB-Partner