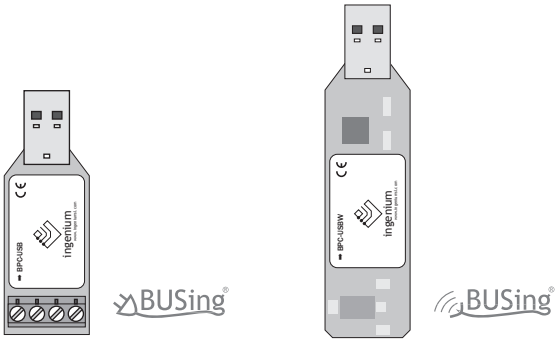


➡ **BPC-USB** [BPC-USB · BPC-USBW]

Gateway USB - BUSing®

Allows connection of a PC with a BUSing® installation.



✗ **BPC-USB**

Connects wired BUS devices to the PC with the USB Port.

- Size: 65x25x5mm

➡ **BPC-USBW**

Connects wireless BUS devices to the PC with the USB Port.

- Size: 88x25x5mm

Description

These devices are PC to BUSing® gateways, they make the connection with BUS devices allowing their programming by a PC (USB port) using the BUSing® Development System (SIDE or SIDE Kits).

The BPC-USBW wireless version, allows you to connect with BUSing® wireless devices. There are up to 13 channels of radio communication to avoid interference from one installation to another. It is possible to change the communication channel of the wireless devices using the BPC-USBW.

Configuration using Development System (SIDE)

- Select the COM port communications.
- Setting the communication speed (baud).
- Channel selection radio communications for wireless BUSing® (13 channels available).

Technical Characteristics

Device Reference	Voltage Supply	Max. Recommended Distance
BPC-USB	By USB port	–
BPC-USBW	By USB port	15m*

* maximum recommended distance to closest radio device (repeater)

➡ **BPC-USB**

Installation

