Détails techniques

Input voltage	**12/24V AC/DC**
Contact	**NO+NC**
Buzzer	**Yes**
Timer	**No**
Indicator light	**White/Green**
Mark	**Braille marking PORTE**

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Push button made of ABS - 1 changeover contact C/NO/NC green and white LED
Buzzer and Braille marking "PORTE"

This push button is adapted to the PRM directives, which set out the rules to be applied in buildings, to ensure accessibility for persons with reduced mobility. The PBAL2 is equipped with a Braille marking of the word "door", a buzzer and a two-colour green/white LED light.

The buzzer only works when the push button is remotely controlled by a keypad (with or without proximity reader). It can also be switched off or on as required.

LED driven by an access control
The LED lights up green to indicate that the door is unlocked and returns to white as soon as the lock is reset (at resting state). It can be controlled by a stand-alone access control system, provided that a timer is integrated in the keypad.

A user-friendly push button
Thanks to its large contact surface and clear, simple design, the PRM push button PBAL2 is easy to use. It can be connected to a keypad and benefit from its programmed time delay. This avoids having to manually hold down the stainless steel button to gain access. This feature is particularly useful when you have your hands full!

Choice of voltage and mounting type

The push button with Braille marking operates on 12V DC or 24V DC depending on the installation. It can be surface mounted or mortice mounted on a 60 mm standard electrical flush-box. It is a flexible access control device, which can be stand-alone or controlled by a proximity reader, or by a magnetic contact.

A push button for PRM with changeover contact
It is the C/NO/NC contact integrated in the 12/24V DC push button that triggers the opening and closing of the door. Its switching capability is 30V DC - 0.5 A.

SEWOSY offers a range of keypads and proximity readers that are compatible with this 12/24V DC push button with drivable LED, suitable for disabled people.