# Triplo W

**TECHNICAL SHEET**

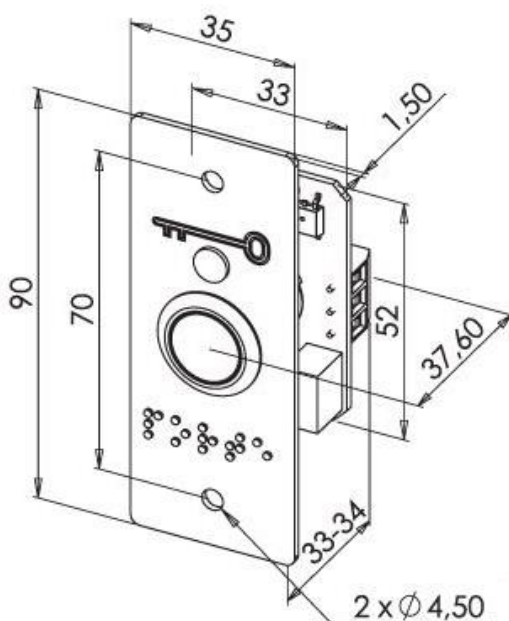## Push button, with recessed plate, Braille information, LED

- Model: PB19BB
- Size: 90 x 35 x 37.6 mm
- Working voltage: 12/24V AC/DC
- Output contacts: NO/NC/COM
- Operating temperature: -5ºC – +40ºC
- LED Status Indicator: Red/Yellow/Green
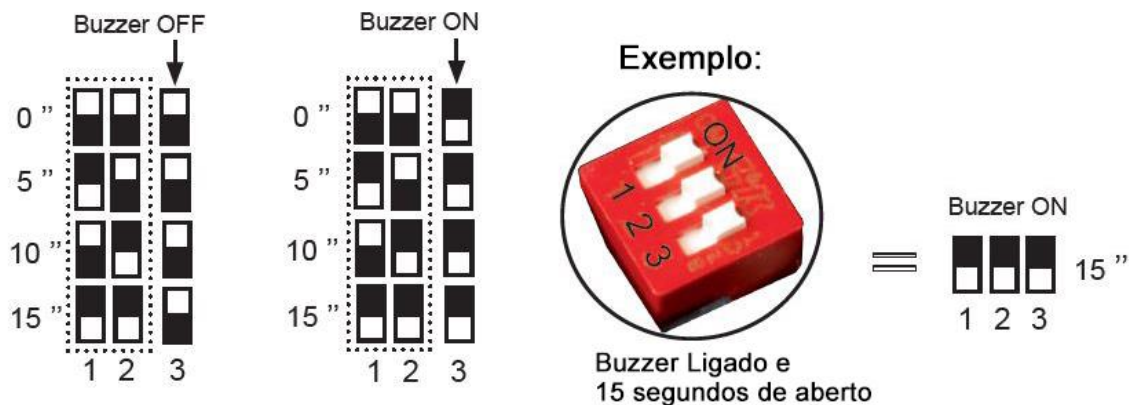- Buzzer
- Timer: 0/5/10/15 seconds

PB19BB

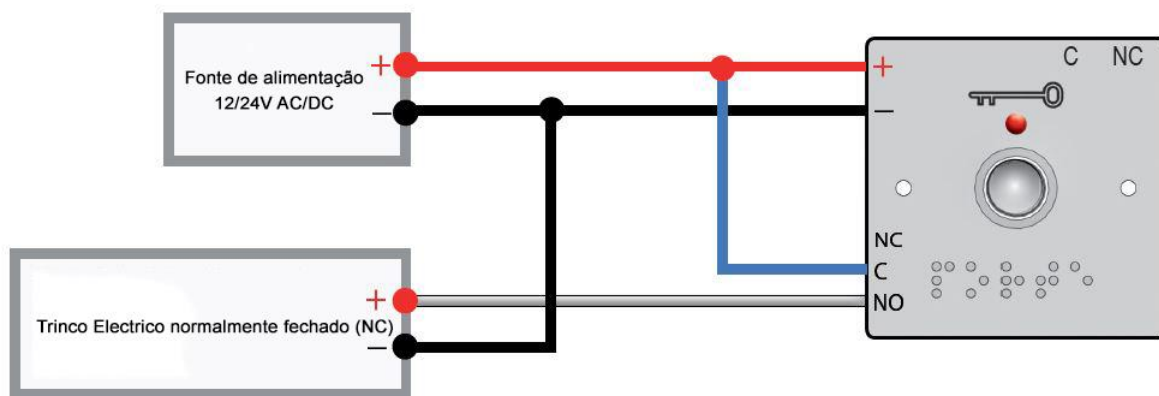## Dimensions

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## Wiring diagram

### Timing control switch and buzzer

**Buzzer OFF**

0 "
5 "
10 "
15 "
1 2 3

**Buzzer ON**

0 "
5 "
10 "
15 "
1 2 3

**Exemplo:**

ON
1 2 3

Buzzer Ligado e
15 segundos de aberto

**Buzzer ON**

1 2 3  15 "

### PB19BB connection directly to the electronic lock

Fonte de alimentação
12/24V AC/DC

Trinco Electrico normalmente fechado (NC)

C    NC

NC
C
NO

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## Wiring diagram

### Connecting PB19BB to an access control and electronic lock

Source of food

| GND | + 12V |
|-----|-------|

**Keypad terminals:**

| GND |
|-----|
| + 12 V |
| ALARM |
| NODE |
| NC |
| WITH |
| OPEN |

| GND | + 12V |
|-----|-------|

NC latch

| NODE | WITH | V- | V+ |
|------|------|-----|-----|
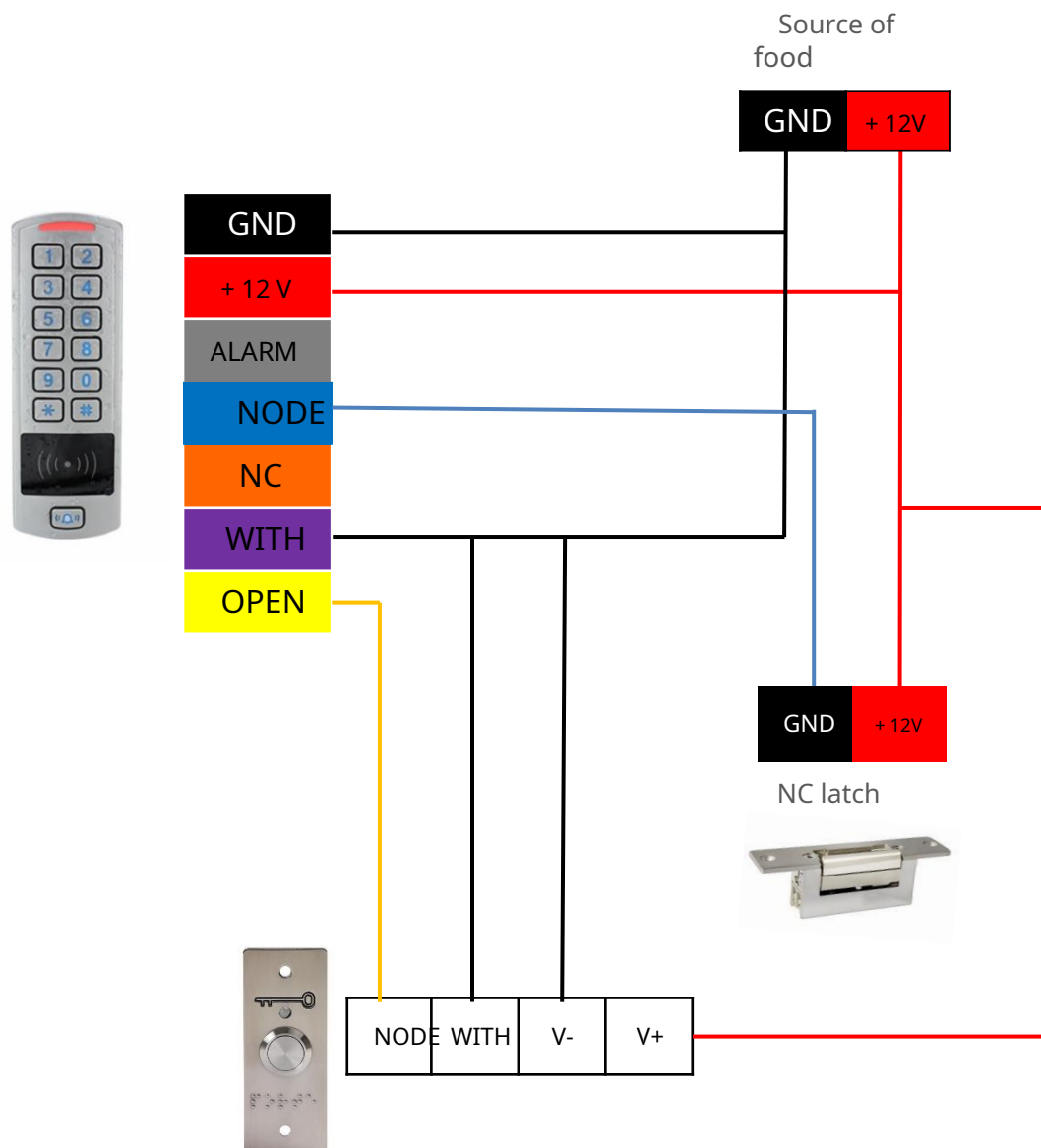
Note: When connecting the PB19BB together with an access control, it is recommended to set the timer switch of the button at 0s. This way, the access control will control the time the electronic lock remains open.

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