

# Datasheet

## KEYPADS/ CBB - Self-contained with braille buttons

### Product description

The CBB keypad has a heavy duty stainless steel construction and high resistance to vandalism making it suitable to secure external sites such as parking, industrial, commercial, retail and residential areas.

The CBB features a reliable public telephone derived keypad complete with Braille keys to assist partially sighted users. An option that allows users to change their own codes and 3 relays as standard increases the flexibility of this CDVI original.

### Digicode®



### Key features

- High grade stainless steel
- High resistance to vandalism
- Up to 100 user codes
- Braille keys
- Audible and visual feedback (LED's)

 **Green**  
Access Granted


 **Red**  
Access Denied

 Certification

 DEEE

 Certification

 IP54

 -20°C to 50°C

All the information contained within this document (pictures, drawing, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. - March 2020 - CDVI\_CBB\_DS\_01\_EN\_A4\_C

## Product Information

**Material:** Stainless steel

**Technology:** Digicode®

**Codes:** Up to 100, 4-6 digit PIN

**Mounting:** Surface mount, DiAx® screws

## Input Specifications

1 Request to Exit

Timer for trade function

## Output Specifications

**Number of relays:** 3

## Electrical Specifications

**Operating Voltage:** 12V to 24Vac /  
12V to 48Vdc

**Consumption:** 140mA

