

## CBB

**In response to customers requests, the popular CBB keypad from CDVI has been re-developed to provide easier installation, programming and use.**

Its heavy duty stainless steel construction, and its high resistance to vandalism, makes the new CBB suitable to secure external sites and parking areas in addition to industrial, commercial, retail and residential applications.

Braille keys assist the partially sighted, the option to allow users to change their own codes and 3 relays as standard increase the flexibility of the product.

### **...at a glance**

*4, 5 or 6 digit code length*

*No DIP switches*

*Free voltage*

*Audible feedback*

*Master reset feature*

*Users own code change*



## Overview

- High grade stainless steel
- Braille keys
- IP54
- Audible & visual feedback
- 100 user codes
- 4, 5 or 6 digit codes
- Trade button feature
- Programming via master code
- Torx® tamperproof screw

## CBB - Technical Specifications

### Product Specifications

Material: high grade stainless steel  
IP Rating: IP54

### Input Specifications

Request to exit  
Timer for trade function

### Output Specifications

3 relays

### Electrical Specifications

Operating voltage: 12V to 24Vac / 12V to 48Vdc  
Max current: 140mA

### Dimensions

Dimensions: 120 x 100 x 65mm  
Environment: -25°C to 70°C