

## CHBUS-UNI

### Control devices



Devices suitable for management of Defender control panels. Proximity electronic keys allow to control, from one or more points the intrusion detection system. The use of keys is contactless, by simple approach to the reader (RFID technology) The CHBUS-UNI inserter uses CH10-BG proximity electronic keys, these keys can be programmed and acquired in multiple installations and be associated with an active user in the system. This feature allows for the management of an access control (including time slot enablement) in the intrusion detection system. The CHBUS-UNI inserter is universal for all Fracarro 2-hole demix socket adaptors. CHBUS-UNI KIT: the KIT consists of a set of 2 touch keys (CH10-BG) and an inserter (CHBUS-UNI).

### Technical Chars

- The procedure for programming or deleting enabled keys is simple and is done directly when the product is installed.
- Possibility of system partialization in addition to total on/off.
- All key reading modules show 9 LED indications (3 rows of different colours): central unit status, alarm memory, key not enabled.
- Door opener/gate opener function with selectable activation time.
- Each CHBUS module has 4,294,967,296 possible key combinations available.
- Keys are read by touch up to a distance of 1.5cm from the socket.
- One or more keys can be associated with a user programmed in the central unit obtaining an access control system in the plant

CHBUS-UNI		
Code		911033
Power supply voltage	Vdc/A	8-15
Current consumption	mA	50
Chassis		ABS
Protection		IP3X
Operating temperature	°C	-10 to +40
Dimensions and packaging		
Pieces		1
EAN code		8016978098149
Packaging dimensions	mm	56 x 29 x 56
Product dimensions	mm	37.5 x 21 x 48
Packaging weight	kg	0.032
Weight	kg	0.022