▶ SELF-CONTAINED

DG1 - PROMI — Surface-mount keypad - Polycarbonate

DG1

PROMI

Commercial | Industrial | Public Buildings | Multi-tenant occupancy | Residential
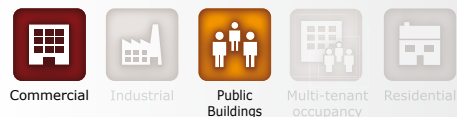
- **Polycarbonate.**
- **Surface mount.**
- **2 relays.**
- **Automatic protection against opening and tampering.**
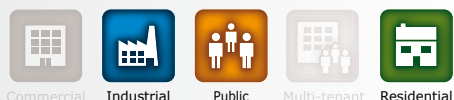- **500 user codes customisable by each user.**

- Audible and visual feedback.
- Dimensions (L x W x D):
  - DG1 = 137 x 86 x 28mm,
  - PROMI = 145 x 80 x 28mm.
- Power supplies: 12V ac/dc.
- Consumption: 120mA.

PATENTED BREVETÉ

Recommended power supplies

ARD12 | BS60

RoHS

- WEEE
- Environmental tests: vibrations
- IP53
- CE Certification
- -25°C to +70°C

CODE	REFERENCE	DESCRIPTION
F0204000010	DG1	POLYCARBONATE DIGICODE® KEYPAD - 2 RELAYS
F0204000005	PROMI	POLYCARBONATE DIGICODE® KEYPAD - 2 RELAYS

Braille surface-mount keypad - Stainless steel — CBB

Commercial | Industrial | Public Buildings | Multi-tenant occupancy | Residential

RoHS

- WEEE
- Environmental tests: vibrations
- IP52
- CE Certification
- -20°C to +50°C
- Certified FCC CFR 47 Part 15 compliant

PATENTED BREVETÉ

H.R.V.
HIGH RESISTANCE TO VANDALISM

- **Stainless steel.**
- **Braille keys.**
- **IP54 seal.**
- **3 relays + 3 LEDs.**
- **Surface mount.**
- **Mounting with Diax® screws.**
- **Protection of the printed circuit board by varnish coating.**
- **100 user codes customisable by each user.**

- Audible feedback.
- Varnish-coated printed circuit board (protection against high levels of humidity).
- Button to open the door by the 0 key.
- Dimensions (L x W x D): 125 x 100 x 65mm.
- Input voltage: 12V ac/dc.
- Consumption: 140mA.

Recommended power supplies

ARD12 | BS60

INOX

CODE	REFERENCE	DESCRIPTION
F0201000012	CBB	STAINLESS-STEEL DIGICODE® KEYPAD WITH BRAILLE BUTTONS - 3 RELAYS

* Refer to Limited Lifetime Warranty Conditions.