

Datasheet

KEYPADS/ DGA - Self-contained rugged keypad

Product description

The DGA self contained keypad, from the Digicode® brand, was engineered to secure your access. The DGA will complement any audio or video entry system to control the operation and locking of your doors and gates.

Its design and its high resistance to vandalism make it suitable to secure residential as well as industrial sites.

The compatibility of the DGA with all CDVI locking devices gives you the flexibility to optimize your security.

Digicode®



Key features

- Soft backlighting for convenience
- High resistance to vandalism
- Up to 100 user codes
- 2 timed/latching relays
- Audible and visual feedback (LED's)

 **Green**
Access Granted


 **Red**
Access Denied

 *Certification*

 *DEEE*

RoHS *Certification*

 *IP64*

 *-25°C to 70°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_DGA_DS_01_EN_A4_C

Product Information

Material: Zamak®

Technology: Digicode®

Codes: Up to 100, 4-6 digit PIN

Mounting: Surface mount, Torx® screws

Input Specifications

1 Request to Exit

Timer for trade function

Output Specifications

Number of relays: 2 Form C,
N/O and N/C contact 8A/250V

Electrical Specifications

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

Consumption: 25 to 80mA

