PROFIL100EC High security keypad

CDVI Group Products

Range: Digicode®

PROFIL100EC

The PROFIL100EC is a narrow style, high quality, stainless steel keypad with soft blue backlighting. It is ideal for narrow door styles where ruggedness and aesthetics are important.

Its design and its high resistance to vandalism makes it suitable to secure residential, commercial and industrial sites. The compatibility of the DGA with all CDVI locking devices gives you the flexibility to optimize your security.

The security level of the PROFIL100EC is increased due to the electronics being housed away from the keypad .

Easy to programme, with a host of features, this keypad incorporates a specially designed membrane to protect the mechanical and electronic functions of the keys to maintain it's IP rating and ensure continued operation even in the harshest environments.



Technical specifications

- Keypad Dimensions (L x W x D): 165 x 43 x 27mm
- Controller Dimensions (L x W x D): 147 x 124 x 55mm
- Visual and audible feedback
- Operating temperature: -25°C to +70°C
- Operating voltage:
 - 12V to 24VAC
 - 12V to 48VDC





DIGICODE

RD



Remote controller (included)

D)CDV

Key feature

- Backlit keypad
- High grade stainless steel
- ∎ IP64
- 2 relay outputs
- Surface mount
- Free voltage
- Diax[®] mounting screws
- 100 user codes

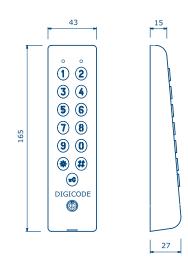
cdvi.co.uk cdvigroup.com

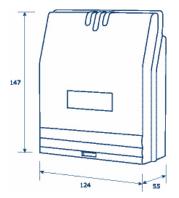


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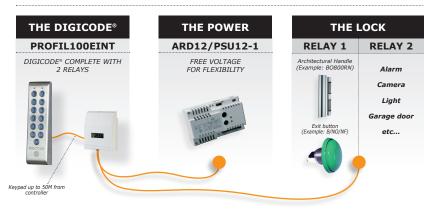
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SIMPLE INSTALLATION (EXAMPLE)





PROFIL100EC

Û	-25°C to +70°C
۲	Suitble for installation in a marine environment
¢	IP Rating IP64
CE	Certification CE
F©	Certification FCC CFR 47 Part 15 compliance





PROFIL100EC

Remote electronic controller

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