

Datasheet

KCIEN - Self-Contained Stainless Steel Keypad

Product Description

The KCIEN is a low-rise surface mount keypad with self-contained electronics and a call button. With vandal-resistant Torx® screws and an IP64 rating, this keypad is robustly protected and suitable for installation in harsh environments.

The keypad has a capacity of 100 different user codes, and features two relay connections.

The KCIEN is also available without a call button (KCIEN-SBP).

 Digicode®
marque brand



KCIEN



KCIEN-SBP

Key Features

- Robust low-rise stainless steel keypad
- Self-contained electronics
- Up to 100 user codes
- Backlit keys with audible feedback
- Available with or without call button
- Vandal-resistant Torx® screws
- Free voltage selection

 Certification

 DEEE

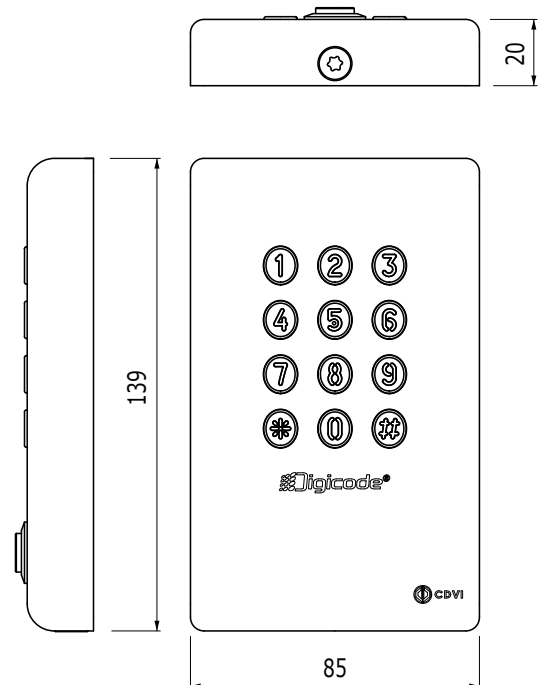
RoHS Certification

 IP64

 -25°C to 70°C

Product Specifications

Material:	Stainless steel
Mounting:	Surface
User limit:	100 user codes
PIN code:	min. 4 to max. 6 digits
Electronics:	Self-contained
Relays:	2 x NO/NC
Inputs:	1 x request-to-exit, 1 x timer
Outputs:	1 x tamper
Weight:	0.57 kg



Electrical Specifications

Power input:	12-24Vac or 12-48Vdc
Consumption:	40-100 mA

Range References

F0201000056	KCIEN	Stainless steel surface mount keypad with self-contained electronics with call button
F0201000058	KCIEN-SBP	Stainless steel surface mount keypad with self-contained electronics