

Datasheet

KCIEN/SBP - Stainless Keypad with Built-in Controller

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 KCIEN has a capacity of 100 different PIN codes, and features two relay connections.

The KCIENSBP model does not include the push button.

DIGIPROX 



KCIEN



KCIENSBP

Key Features

- Illuminated stainless steel keypad
- 100 user codes (4-6 digits)
- Audible feedback buttons
- Potted electronics
- Request-to-exit input

 Certification

 DEEE

RoHS Certification

 IP64

 -13°F to 158°F
(-25°C to 70°C)

All the information contained within this document (pictures, drawings, dimensions, specifications), could be perceptibly different and can be changed without prior notice. Published: 13 September 2023. CDVI_KCIEN_DS_02_EN-FR_LETTER_C

Product Specifications

| | |
|------------------------|---|
| Material: | Stainless steel |
| Mounting: | Surface |
| Output: | 2 form C (6A/250V) timed (1-99 sec) or latched |
| Security level: | Standard |
| PIN Code: | 4 to 6 digits |
| Dimensions: | Button: 0.79" diam |
| Weight: | 20 oz, 570 g |

Electrical Specifications

| | |
|---------------------|------------------------|
| Power input: | 12-24V AC to 12-48V DC |
| Consumption: | 40-100 mA |

