

Datasheet

KCPROX WLC - Multi-Technology Keypad & Reader

Product Description

The KCPROX WLC is a million proximity card reader and keypad, geared with a high performance read range and accessible, illuminated buttons.

This reader/keypad is equipped with Wiegand technology which makes it compatible with CDVI and most popular 26-bit Wiegand card encoding.

Its stainless steel composition makes it highly resistant to vandalism and the perfect solution for outdoor applications.

DIGIPROX 



Key Features

- Stainless steel proximity reader & keypad
- Vandal resistant
- Reads CDVI and most popular 26-bit credentials formats
- PCB sealed in epoxy
- Indoor / Outdoor application
- Low power consumption
- Backlit keypad
- Audible and visual feedback
- Multicoloured LED's



Certification



DEEE

RoHS

Certification



IP64



-13°F to 140°F
(-25°C to 60°C)

All the information contained within this document (pictures, drawings, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. Published: 08 August 2023. CDVI_KCPROXWLC_DS_01_EN_LETTER_C

Product Specifications

Material:	Stainless steel
Mounting:	Surface
Technology:	Digicode® + Proximity 125 kHz
Security level:	Standard
PIN code:	4 to 8 digits
Protocol:	Wiegand: 26, 30 or 44 bits
Read range:	Up to 3" (7.5 cm) read range
Weight:	16 oz, 453 g

Electrical Specifications

Power input:	12 V DC
Consumption:	120 mA

Accessories



ISO

Printable ISO Card (125 kHz)



CS

Clamshell Card (125 kHz)



KTAG

Black Key Ring Tag (125 kHz)

