KCPROXWLC

The KCPROXWLC from CDVI is a stainless steel proximity card reader and keypad.

As with the other readers from the range, the KCPROXWLC gives an anytime status of the door through multi-coloured LED's.

These access control readers have a high performance read range and are easy to mount. The KCPROXWLC is also a 125kHz proximity vandal proof reader.

With an innovative design and a low power consumption, the KCPROXWLC card reader is now available from CDVI.

Overview
- Proximity reader and keypad
- Audible and visual feedback
- Wiegand 26, 30 or 44 bit
- Multicoloured LED
- Internal control or host control of LED and beeper
- Low power consumption
- Consistent read range

DGLIFWLC - Technical Specifications

Product Information

Material: stainless steel
Technology: 125kHz
Wiegand 26, 30 or 44 bit

Electrical Specifications

Operating voltage: 12Vdc
Max current: 120mA

Dimensions

Dimensions: 190 x 43 x 27mm
Environment: -30°C to +60°C