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MCR-64-H

Keyscan Indala® Compatible Keypad Reader

A new choice for Keyscan Indala access control

The MCR-64-H is a specialty mullion mount Indala format proximity surface mount keypad reader. It is a trusted alternative designed for use within new or existing Keyscan 36 bit Indala® access control environments.

Making use of proven digital radio frequency identification (RFID) technology, the MCR-64-H reader supports certain Indala® formats making it an ideal alternative to to the PXK501 model reader.

Using a wiegand output this reader reads the Keyscan 125 kHz 36-bit Indala format. It will function seamlessly with existing Indala 36 bit credentials and existing PX series Indala readers.

This reader is one of a series of alternative readers suitable for both indoor and outdoor operation.



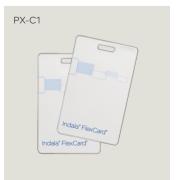
Ideal alternative to Indala PXK501 reader

MCR-64-H reader will function with these Keyscan Indala 36 bit credentials:

- PX-C1 Keyscan Indala 36 bit clamshell card
- PX1SO30 ISO graphics quality card
- PXKEY Keyscan Indala 36 bit fob
- PX-STKTAG Keyscan Indala 36 bit adhesive tag

Features and benefits:

- MCR-64-H keypad reader functions in any application utilizing a Keyscan Indala 36 bit access control environment
- Standard single-gang surface mount reader
- Suitable for indoor/outdoor use with electronics sealed in weather- and tamper-resistant epoxy potting
- Read range up to 3.5" (88 mm) with Clamshell card.
- Four-state standard LEDs (green, amber, red and off)









Specifications:

Up to 7" (17.6 cm)
125 kHz
Metal or plastic US single-gang wall box, as well as flat surfaces
3" × 4.6" × 0.4" (7.6 × 11.7 × 1 cm)
Black only
4 oz (113 g)
Wiegand
+5 - 16 VDC
85 mA
-40° to 149° F (-40° to 65° C)
5% to 95% relative humidity, non-condensing
Keyscan Indala 36 bit format
24 AWG minimum, multiconductor stranded with an overall foil shield
Terminal block
FCC, ICC, CE, UL Standard 294***
Limited lifetime

* Typical read range achieved in air. Installations on metal cause degradation (typically up to 20%). Use of spacers can improve metal installation read range if required.

** Normal Standby Current

*** Carrying the ETL Label and tested by Intertek, conforms to UL Standard 294

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dormakaba Canada Inc. 901 Burns St., E. Whitby, Ontario Canada L1N0E6 T: 888-539-7226 <u>eadorde</u>rs.ca@dormakaba.com