

ProID Series

Physical Access Readers



ProID10



ProID40



ProID20



ProID30

The ProID family of card readers is designed to provide different options for customers. Which can support 125KHz EM, 13.56MHz MIFARE/DESFire/FeliCa/Legic.

ProID card reader adopts all-weather protection design with architectural crafting, grand appearance, and easy indoor & outdoor installation and application.

Features

- With upgraded card reading solution comes higher stability of operation and energy efficiency.
- LED lights and Touch Keypad.
- Wiegand data port with 26-digit or 34-digit output for customization.
- Sealed design suitable for both indoor and outdoor use.
- Black or White color available

Specifications

Read Range

ProID10 EM/IC 3.5cm
ProID20/30/40 EM/IC 5cm

Reading Time

≤300ms

Input Port

External LED Control
External Buzzer Control

Material

ABS+PC

Output Format

Wiegand 26bit or 34bit Adjustable

Power

Operating Voltage 7 ~ 13VDC
Current Draw < 80mA

LED

Pulsing White Standby Light
Red and Green LEDs

Operating Temperature

-20 °C ~ 65 °C

Operating Humidity

10% ~ 90% Relative Humidity
Non-Condensing

Audio

Beep

Index Protection

IP65

Dimensions

ProID10: 80.5 × 44 × 15mm
ProID20/30: 90 × 90 × 16mm
ProID40: 116 × 75 × 15mm

ProID series order instructions

ProID10 WE-RS

RS: Means connect to controller via RS485
If no RS, means communication mode is Wiegand.

E: means EM; M: means Mifare; D: means Desfire
LF: means Legic & Felica

W: white; B: black

The appearance model number

ProID series



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