PIXELS CONNECT PTE LTD

Embedded RFID Access
PIX-PCE2

- ❄ Metal case, embedded design
- ❄ Waterproof, conforms to IP66
- ❄ One relay, 2000 users, standalone
- ❄ Card type: 125KHz EM card
- ❄ Working temperature: -40 oC ~ 60 oC
- ❄ Pulse mode, toggle mode
- ❄ Built in LDR for anti tamper
- ❄ Card block enrollment
- ❄ Wiegand 26 bits output
- ❄ Wiegand 26/34 bits input automatic identification

IP66
Protection Rating

Anti-Vandal

Add | **Delete**
Master Add / Delete Card

The device is a metal case standalone RFID access control with embedded design, the wiegand input&output make it also could be a controller or wiegand reader.

Embedded Design

Waterproof, IP66

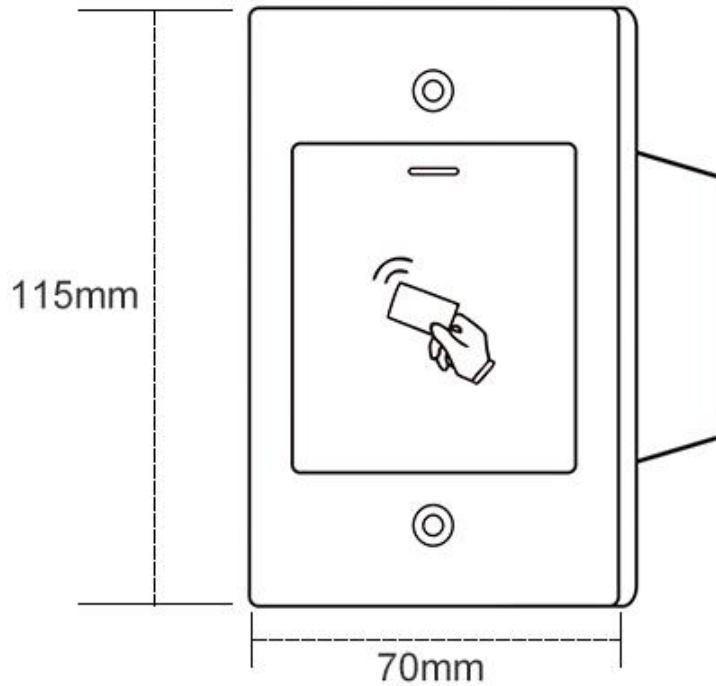Metal design, anti-vandal

Wiegand input & output

Data 0

Data 1

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User Capacity Card	**2000** EM Card
Operating Voltage Idle Current	**12~24V DC** < 50mA
Proximity Card Reader Radio Technology Read Range	**EM** 125KHz 0~6cm
Wiring Connections	Relay output, exit button, wiegand(in&out)
Relay Adjustable Relay Output Time Lock Output Load	**One (NO, NC, Common)** 0-99 Seconds (5 seconds default) 2 Amp Maximum
Environment Operating Temperature Operating Humidity	**Meets IP66** -40 ºC ~ 60 ºC (-40 ºF ~ 140 ºF) 20% RH ~ 98% RH
Physical Color Dimensions Unit Weight Shipping Weight	**Stainless Steel Plate** Silver & Black 115x70x25mm 230g 270g

Product Size

115mm

70mm