

## RFID Wiegand Card Reader For Door Controller



PCD-86

### Introduction

PCD-86E: 125KHz Proximity card reader  
PCD-86M: 13.56MHz Mifare card reader

### Features

- > 125KHz Proximity / 13.56MHz Mifare Card Reader
- > Read Range: Up to 10CM(125KHz)/5CM(13.56MHz)
- > 26/34bit Wiegand (default)
- > Easy to install on Metal Door Frame or Mullion
- > External LED Control
- > External Buzzer Control
- > Indoor / Outdoor Operation
- > Solid Epoxy Potted
- > Waterproof IP65
- > Reverse Polarity Protection

### Specifications

<b>Read Range</b>	PCD-86EM: Up to 10CM, PCD-86MF:Up to 5CM	<b>Operating Temperature</b>	-20° to +65°C
<b>Reading Time (Card)</b>	<=300ms	<b>Operating Humidity</b>	10% to 90% relative humidity non-condensing
<b>Power / Current</b>	DC 6-14V / Max.70mA	<b>Color</b>	Black
<b>Input Port</b>	2ea	<b>Material</b>	Metal with texture
<b>Output Format</b>	26bit/34bit Wiegand (default)	<b>Dimension(W x H x T)mm</b>	92X92X21mm
<b>LED Indicator</b>	2 Colour LED Indicators(Red and Green)	<b>Weight</b>	50g
		<b>Index of Protection</b>	IP65

