



## Dual Frequency RFID Access Reader



PCD-01 Acrylic



PCD-02 Plastic

### Support card chip

NXP\_Mifare1k, NXP\_Mifare4k, NXP\_Mifare mini, Ultralight(C), Mifare PlusX(S), Desfire D21 D41 D81, EM4100, EM4200, TK4100.

The product can be easily applied in the following:

Offices, Computer rooms, Banks & Building societies, Hospital, Gate life, Airports, Universities, Factories.

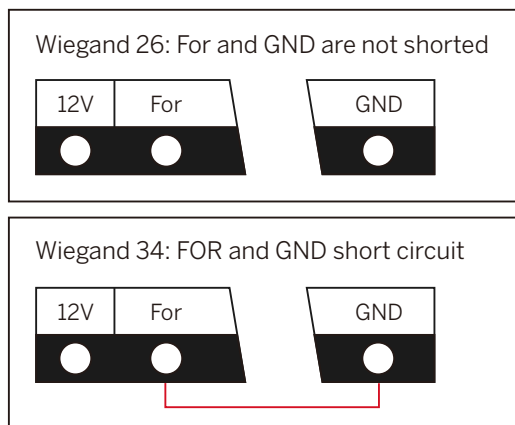
### Specifications

Model No.	PCD-01	PCD-02	PCD-01 NFC	PCD-02 NFC
Material	Acrylic panel	Plastic panel	Acrylic panel	Plastic panel
Card type	Standard ID/IC card, ID copy card.		Standard ID/IC card, ID/IC copy card, NFC, City bus card, CPU card, Bank chip card.	
Communication	Wiegand26, Wiegand34			
Operating voltage	DC9 ~ 15V			
Working current	≤80mA			
Stand-by current	≤30mA			
Working frequency	125KHz & 13.56MHz			
Operating temperature	-15°C ~ 60°C			
Humidity	5% ~ 95%			
Reader response	≤100ms			
Card reading distance	≤50mm			
Transmission distance	<80m (Without electromagnetic interference)			
Working Indicator	Beeps and LED Indicator			
Colour	Black, White			
Dimension	86 x 86 x 8mm			

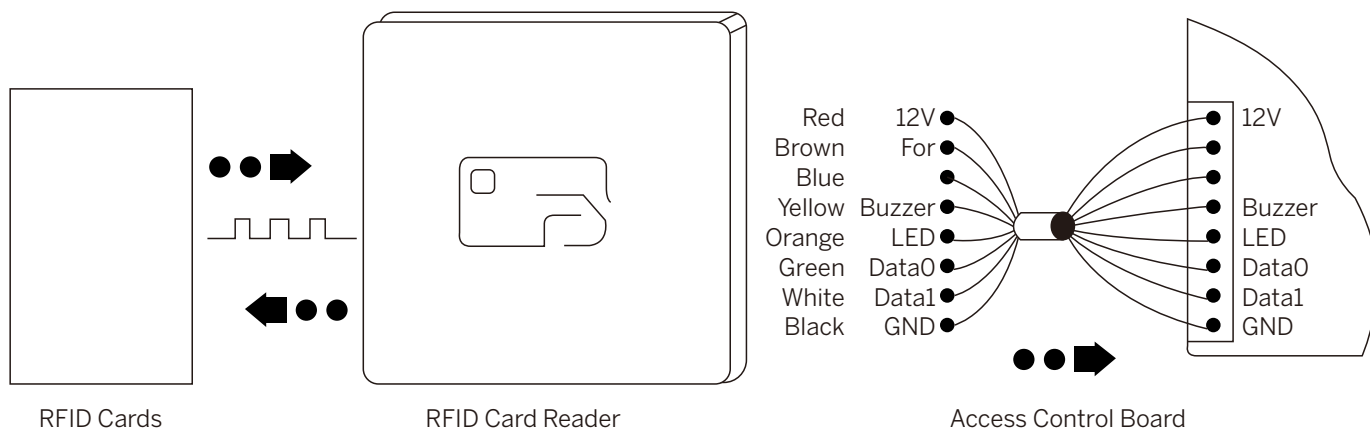
## Dimensions(mm)



## Data format switching:



## Data format switching:



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