Dual RFID frequency reader door access control system card sender

Reading mode adjustable

125KHz   *13.56MHz*

EA-703's main parameter

Name:	Dual RFID frequency reader door access control system card sender
Model number:	EA-703
Dimension:	9.5*6.5*1.4cm
Interface:	USB
Card type:	IC(13.56MHz) card/ID(125KHz) card
Reading mode:	adjustable(by the back button)
Suitable for:	Door access control system or RFID reading system
Weight:	90g
OEM:	Acceptable
Warranty:	2 years
Feature:	Dual frequency reader

What feateurs EA-703 have?

Size

95

65

14

:mm

Appearance introduction

Reading mode adjust button

Card sender

Frequency 125 KHZ 13.56MHZ
Workng current <100mA
Card type EM4100\Mifare

No.G6D01059

Dual frequency

COPY Anti-copy

mode adjustable

Where it use?

Access Control System

Input : AC110V/220V 50Hz
Output : DC11-14V,3.5Amps
With : NC/NO and TIMER 3.5Amps+

Suitable for all kinds door access controller system to issue user card through PC manage software.

How about other choice?