

RFID BASED ACCESS CONTROL SYSTEM

VV-RF100-CAR1 TOUCH KEYPAD DOOR CONTROLLER



FEATURES

Stand alone RFID proximity card reader

Built-in controller and Touch enabled keypad

User capacity of 1000 users

Read frequency 125 kHz

Read range of 3-5 cm

Nonvolatile memory

LED and buzzer indicator

ABS Housing Material

Three unlock methods-card only, card+pin code, and card code +pin code



Multicolor LED
Indication



EM Card



Buzzer
Sound



Access
Control



Touch
Keypad

TECHNICAL SPECIFICATIONS

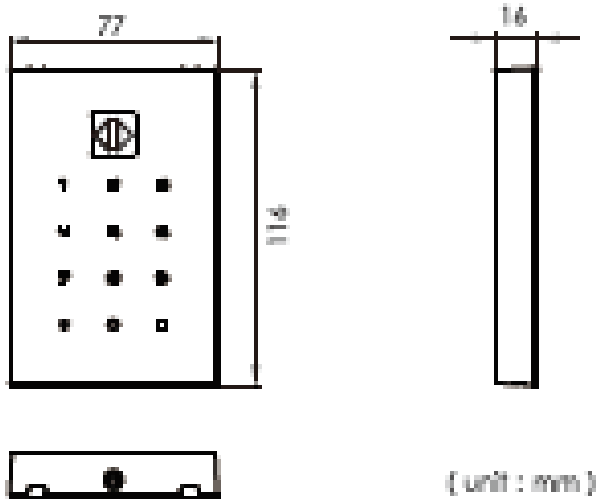
W-RF100-CAR1

Parameter	Specifications
Working Voltage	DC 12V
Quiescent current	<30 mA
Dynamic current	<85 mA
Content	1000pcs ID cards and 1000 passwords
Induction Distance	≥5CM(Standard card)
Dimension	116*77*16mm
Compatible card	EM ID Card
Working Temperature	-20 ~ 60°C
Working Humidity	< 95% (No condensation)
Water-proof,Dust-proof	IP66
Certifications	CE, FCC, ROHS

*Exact products and specifications shown may vary by geographic region and are subject to change without notice. Weights and measurements are approximate and may vary.

DIMENSIONS

Unit: mm



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