



N-X10

Access Control System

Capacity

RFID card capacity	100
Open door password capacity	5 (support virtual password)
The number of open passwords	4 digits (eg: 1234)
Programming password	6 digits
Card reading distance	1-5cm

Power & Environment

Operating voltage	DC 12V
Locking relay	DC 12V / 2A
Working temperature	0° C ~ 45° C
Storage temperature	-20° C ~ 60
Relative humidity (Working)	40% to 90% RH
Relative humidity (Storage)	20% to 90% RH

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Function

Password identification card recognition wired doorbell control Wiegand output access control, switch control



Access Control

Card Type	Em Card or Em Compatible Card (ID)
Programming password	123456 (default)
Open door mode	Card or digital password
Lock relay time	Can set (00~99)S
Tamper alarm	OPEN
Open card function	Yes
Mother card function	Yes
Doorbell	wired doorbell

Indicator light

Open the door, the green light is on

Enter the programming mode, the green light is always on

Standby state, no light

The card is not registered, when punch by card, the light turn red.

The door open password is wrong, the red light is on.

Disclaimer: Brief specifications are mentioned here. specification may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development.

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