

DA3000

Standalone Touch Door Access Controller

THDA3000 Standalone Door Access Controller is a cost-effective Solution for indoor System where user access verification through Card-Only , Card & Pin, OR Pin-only is required , This durable model can be easily programmed with up to 1,000 users for a single door , THDA3000 offer a user friendly set up, simplified deployment , configuration and operation The unit also comes with optional temper-proof solution



Feature :

- ~ 1000 User (Car/Pin)
 - ~ Card Format : 26-bit Wiegand
 - ~ Operation mode: Pin/Card / Car+Pin
 - ~ Lock Release time (00-99 sec)
 - ~ Keypad lock
 - ~ Built-in Buzzer
 - ~ Touch Panel Keypad
 - ~ Piano Gloss Finishing
 - ~ Support Exit Reader
 - ~ Doorbell Button
- Dimensions: 78(W) x 120(H) x 22(D) mm



Max 1000 Pin
Number

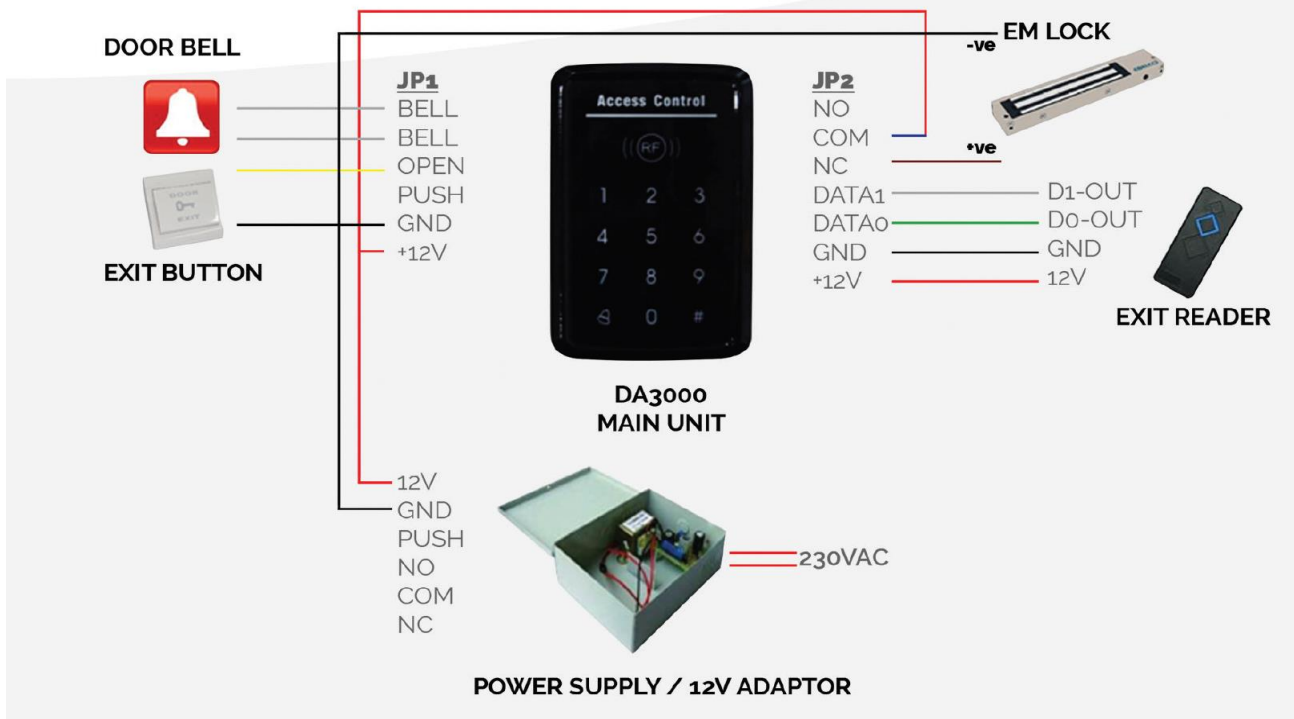
Max 1000
Key Chain
Proximity / Mifare

Max 1000
CArd
Proximity / Mifare

Technical Parameters :

1	Operating Voltage	DC 12V +/- 10%
2	Operating Current	< 100mA
3	Weight	130g
4	Ambient Temperature	- 10° C to 70° C
5	Relative Humidity	20% to 80%
6	Storage	1000 users
7	Card Type (alternative)	EM (ID) Card 125Khz
8	Card Reading Distance	1 to 15cm

METHOD 1: STANDARD INSTALLATION



METHOD 2: TAMPER-PROOF INSTALLATION

