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



Technical Parameters :

- 1 Operating Voltage
- 2 Operating Current
- 3 Weight
- 4 Ambient Temperature
- 5 Relative Humidity
- 6 Storage
- 7 Card Type (alternative)
- 8 Card Reading Distance

DC 12V +/- 10% < 100mA 130g - 10° C to 70° C 20% to 80% 1000 users EM (ID) Card 125Khz 1 to 15cm

