RFID Proximity Door Keypad Access
Model:XTK-5

X-TOP

Features:

- Wiegand 26 input for connection to external reader
- Wiegand 26 output for connection to a controller
- Adjustable door output time, alarm time and door open time
- Very low power consumption (30mA)
- Fast operating speed, <20ms with 500 users
- Lock output current short circuit protection
- Easy to install and program
- Built-in light-dependent resistor (LDR) for anti-tamper
- Built-in buzzer
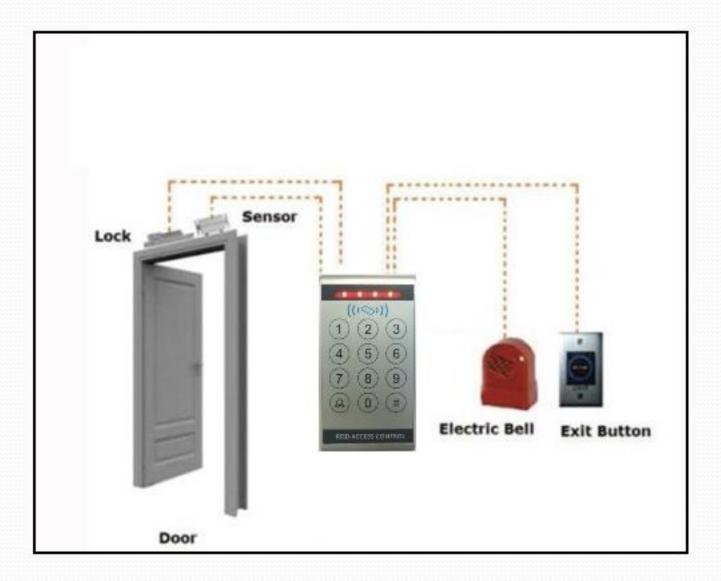- Red, yellow and green LEDs display the working status

Specifications

Operating voltage	12V DC ±10%
User capacity	500
Card reading distance	3-6cm
Active current	<60mA
Idle current	25 ±5mA
Lock output load	Max 3A
Alarm output load	Max 20A
Operating temperature	-45°C to 60°C
Operating humidity	10%-90% RH
Waterproof	Conforms to IP68
Adjustable door relay time	0 -99 seconds
Adjustable alarm time	0- 3 minutes
Wiegand interface	Wiegand 26bit
Wiring connections	Electric lock, exit button, external alarm, external reader

We create Security

Lock

Sensor

Door

Electric Bell

Exit Button