

AT1G34-200

Touch Metal Single Door Keypad



Single Door Keypads

Description

Touch Metal Piezo Keypad, single door access control, 200 user code, front mounted. Dimensions are 2.95" x 4.75" with tamper proof mounting system for single gang box. Metal housings are machined, one piece construction with non-removable anodized graphics and completely potted. Connection is via cable and 2A Form C relay.

Features

- Easily programable through the keypad
- 200 Codes (1 Master, 200 User Codes)
- Fail safe or fail secure electric locking device
- Triggers CCTV or doorbell or controls an auxiliary device

Characteristics

- Built in Form C Relay
- Up to 200 User Codes
- Field Programable: Door open time, anti-tailgating, latch mode
- Proven reliability: Tested for 50,000,000 cycles
- Weatherproof: For use in harshest outdoor conditions
- Touch Activated: Operable with gloves, tools, etc.
- Sterilizable: Wash down proof up to 100 BAR
- Vandal Resistant: For use in high traffic and abusive areas

TECHNICAL DATA

Electrical Data

Key Function	N.O. Momentary
Voltage	12-24VDC
Relay	2A Form C
Power Consumption	150 mA
Operating Cycles	>50,000,000
Function	Latch, Remote
Master Code	1 (4-8 digits)
User Codes	Up to 200 (4-8 digits)
Shielding	ESD, RFI, EMI Proof
User Feedback	Status LED/Beeper

Mechanical Data

Housing Materials	Aluminum 6061 T651
Housing Method	Machined one piece construction
Actuating Force	3-5 Newton
Connection	Cable
Actuating Travel	0.002 mm
Shock Protection	IK 06

Environmental Data

Operating Temperature	-40 to +125 °C
Storage Temperature	-40 to +125 °C
IP-Protection	IP69K (front and back)