

The TA-5221-E incorporates the best of both worlds with a sleek modern design and smooth electro-mechanical operation. This keypad technology means no more lost keys to worry about.

Each lock can handle up to 200 users. Each user can have a unique code to gain entry. Entering incorrect codes three times in a row will lockout the keypad for 10 seconds.

The TA-5221-E keypad lockset is quick and easy to install and is simple to use. Users are added and deleted through simple keypad programming.

### Key Features

- 4 x 1.5V standard "AA" alkaline batteries
- Keypad or Mechanical key
- Users can be deleted individually
- Freewheeling lever prevents damage from abuse
- 200 Codes can be programmed (6 digits each)
- Emergency 9V power connection on outside of lock
- Colours: Satin Nickel or Bright Brass (Special Order)
- Programmable 1-key bypass function
- Includes standard key in knob cylinder which can be changed or re-keyed as required

### Electrical Specifications

- Working Voltage, 4 standard 1.5V alkaline batteries, 6V
- Static Power Consumption, <40µA
- Dynamic Power Consumption, 400mA
- Typical Battery Life, 15000 normal cycles
- Low Battery Warning @ 4.5V
- Emergency 9V battery power connection on base of lock



### Mounting Specifications

- Standard 161 Prep. c/w 2 3/8" and 2 3/4" latches
- c/w 2 1/4" strike plate
- 1/2" latch bolt
- Fits 1 3/8" and 1 3/4" thick doors

### Environmental Specifications

- Operating Temperature, -20°C to 60°C
- Storage Temperature, -30°C to 70°C



Keypad	Key Override	Emergency Battery Option
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