



Access Control



Indoor Keypad
15605



Outdoor Keypad
15615



Pressure Sensitive Keypad
15625

Stopper Station® Kill Switch
0200-134



Keyed Switch
15630

Keypads

Specifically designed for Stanley by IEI®, our access control systems offer cost-effective solutions with the highest standards in reliability and durability. The elegant design blends in with any décor and accepts power from a 12-24V AC/DC supply. No separate programmer is ever needed.

Features:

- Keypad Programming - All programming is performed using the keypad with LED/sounder guidance. Codes may be programmed from 1-6 digits.
- Memory - Non-volatile EEPROM memory ensures your programming and codes will remain in place even if power is removed for seconds or years.
- Lock Release Relay - The sturdy 8 amp Form C relay plus simple programming allows the output to toggle (by code) or time from 1-90 seconds.
- Propped Door Alarm Output* - The keypad can monitor the door position switch (with magnetic switch assembly included) and alert you when the door is propped open longer than the programmed door time.
- Alarm Zone Shunt Output/Secondary Output*
- Door Position Sensor Input - Monitors the door's position and immediately relocks the door after a person inserts the valid code and enters the facility. This prevents unwanted "tailgating."
- Forced Door Alarm Output* - With the door position sensor input, unauthorized entrances are detected.

*Outputs may be converted to 1 amp, Form-C relays by adding an optional Auxiliary Relay board.

IEI® – Pressure Sensitive Request to Exit/Access Button

- For primary and heavy traffic doors
- Totally waterproof
- No back box required
- Solid state pressure sensitive switch
- Comes with three durable labels: push to exit, push to enter, and Spanish
- No additional power required

The Stopper Station® can be used for numerous access control applications, including emergency exit and central kill switch applications. The unique design helps to reduce accidental activation, and the push and key reset helps to ensure an alarm is not prematurely shut off. Tested from -40° C to 120° C for indoor and outdoor applications. UL® and cUL® listed; ADA compliant.

- Interchangeable or replaceable N.O. or N.C., SPST gold plated contact blocks rated for 3 amps @600 VAC or 1 amp @250 VDC
- 5VA flammability rating on back plate and spacer
- Push to activate and key capture for reset

Keyed Switch with LED

- Form C contacts for many applications.
- Key is captured when turned.
- Ideal as a local kill switch for Stanley and WanderGuard magnetic locks.



800-824-4478 | Fax 402-475-4281 | www.stanleyhealthcare.com

Healthcare Solutions