

Touch to exit. Nothing to wear out.

Elite Switch replaces the mechanical exit button that jams, sticks and wears out. A sealed capacitive touch face in solid metal, with the colour, sound and timing you set. No moving parts. No maintenance call.



ELITE SWITCH AT-ESL-SE

No moving parts

Capacitive touch, nothing to jam or wear

All-metal housing

Premium aluminium and stainless steel

Programmable

Colour, sound and relay time you set

Fail-secure

Stays locked if power is lost

Why capacitive touch

A mechanical exit button has one enemy: the thousands of presses it takes every year. Springs tire, contacts pit, the plunger sticks, and one morning the door will not release. **Elite Switch has no moving parts.** A solid metal face reads your touch through the surface, so there is nothing to wear out and nothing to clean around. It drops straight into the place of your existing exit button, drives the same lock, and confirms every touch with a light and a sound you choose. The door opens the way it always did. The button behind it simply stops failing.

Where it fits

- Office and reception exit doors
- Server rooms and data centres
- Banks, vaults and cash rooms
- Hotels, malls and high-traffic exits
- Hospital wards and clean rooms
- Laboratories and pharmacies
- Kitchens and food-processing areas
- Any door on an access-control system

Set it the way your door needs

TOUCH TO RELEASE

Instant, hygienic exit

One touch on the sealed metal face releases the door and sounds a built-in buzzer to confirm it. No plunger, no crevices, nothing to wipe around, ideal where hygiene and reliability both matter.

"Blue on standby, green on release, one-second relay, buzzer on, for a hospital ward door."

PROGRAMMABLE

Tuned to the door

Set the standby and active LED colour, switch the buzzer on or off with a DIP switch, and program the relay hold from one to sixty seconds. Two relay outputs drive the lock and a second device.

"Magenta glow, buzzer off, thirty-second hold, for a clean-room airlock."

Specifications & options

AT-ESL-SE specifications

Parameter	Value
Operation	Capacitive touch
Power	DC 12V
Consumption	65 mA max
Relay output	2 × NO / NC, 1A @ 12V DC
Relay time	1 to 60 seconds, programmable
Audible	Built-in buzzer, DIP enable / disable
LED standby	Blue, Red, Magenta or external
LED active	Green or external control
Mechanism	Fail-secure
Housing	Aluminium and stainless steel
Operating temp	10°C to 70°C
Storage temp	-20°C to 65°C
Humidity	20 to 80%
Dimensions	68 × 68 × 23 mm
Weight	Under 150 g

Built to fit your door

Option	Choices
LED colour	Blue, Red, Magenta, Green, external
Relay time	1 to 60 seconds
Buzzer	On or off (DIP switch)
Outputs	2 × NO / NC
External control	LED driven by your controller
Finish	Brushed aluminium and steel

Key features

- Sealed capacitive touch, no moving parts
- Programmable colour, sound and timing
- Fail-secure relay for access control
- Premium all-metal housing

Tell us which doors give you trouble, and we will show you an exit that never sticks.

Accent Technologies

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