

NX-K86C

No-Touch Infrared Exit Button

Wave to exit — hygienic, contactless door release with adjustable range and timing.



The NX-K86C is a surface-mount no-touch exit button that releases a door with a simple hand wave. Hygienic and durable, it removes the physical contact point for cleaner, faster egress. Adjustable sensing distance and time delay, plus NO/NC/COM dry-contact outputs, make it a drop-in fit for any access control system.

KEY FEATURES

- ✓ **Fully Contactless** — Hand-wave activation prevents cross-contamination on shared doors.
- ✓ **Adjustable Sensing 5–20cm** — Tune trigger distance to suit door layout and traffic flow.
- ✓ **0–30s Time Delay** — Set how long the door stays released after each activation.
- ✓ **Dual-Colour LED** — Standby blue switches to green on trigger for clear visual feedback.
- ✓ **Universal NO/NC/COM** — Dry-contact wiring fits any controller, lock, or auto-door.

APPLICATIONS

- Hospitals & clinics
- Cleanrooms
- Office entrances
- Laboratories
- Food processing
- Public washrooms

TECHNICAL SPECIFICATIONS

Model	NX-K86C	Type	No-Touch Infrared
Power	DC 12–24V	Output Contact	NO / NC / COM
Sensing Distance	5–20 cm (adjustable)	Time Delay	0–30 s (adjustable)
LED Indicator	Standby Blue / Response Green	Material	ABS
Dimensions	86 × 86 × 14 mm	Mounting	Surface Mount
Panel Logo	Customizable	Warranty	12 Months

CERTIFICATIONS

