

EL-NT8610 WATERPROOF TOUCHLESS EXIT BUTTON



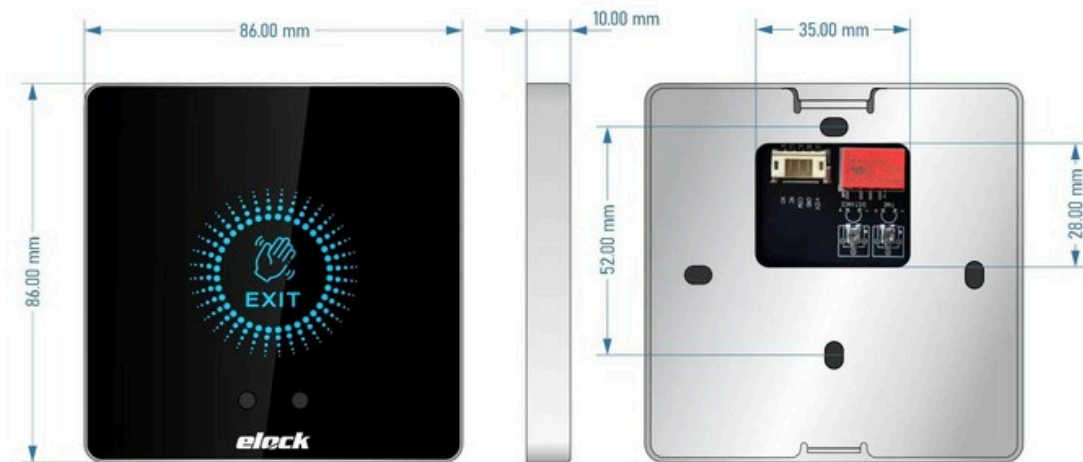
EL-NT8610 Waterproof Touchless Exit Button is a sleek, hands-free solution designed for hygiene-critical and high-traffic areas. Made with an aluminium frame and tempered glass panel, it outperforms typical plastic buttons in durability and style.

With an IP67 rating, it's dust-tight and waterproof—ideal for both indoor and outdoor use. It supports NO/NC/COM contact outputs, runs on DC12V/24V, and integrates easily into wired access control systems.

The LED indicator features a breathing light effect and adjustable sensor (5–30 cm) enables safe, contactless activation, making it both visually appealing and user-friendly. Tested for over 1,000,000 cycles and qualified by aging tests, the EL-NT8610 ensures long-term reliability and smooth operation.

Its compact 86 (H) x 10 (D) x 86 (W) mm design suits hospitals, cleanrooms, and modern facilities where touch-free access matters.

EXIT BUTTON SERIES



Power Supply	DC12V / DC24V
Contact Type:	N.O/ N.C/ COM
Sensor Distance:	Adjustable 5-30 cm
Material:	Aluminium Frame+ Tempered Glass Panel
IP Rating:	IP67 (Dust Tight & Waterproof 1m)
Mechanical Life:	1,000,000 Tested Aging Test Qualified
LED:	Breathing Light Effect
Dimension:	86 (H) x 10 (D) x 86 (W) mm

EXIT BUTTON SERIES

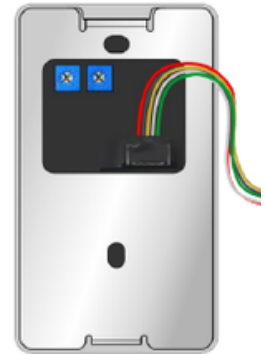
Distance & Time Control

To control the proximity sensing distance and time delay, use a screwdriver. Turn Rotary Knob #1 for control proximity distance & Knob #2 for control time delay. Rotate clockwise to increase desired & counter-clockwise to decrease the parameter.



Waterproof

IP67-Rated: Fully dust-tight and waterproof up to 1 meter depth for 30 minutes, making it ideal for outdoor use.



Connection

