

SMT-NB100 / SMT-NB100R

No Touch Exit Button with Remote Control



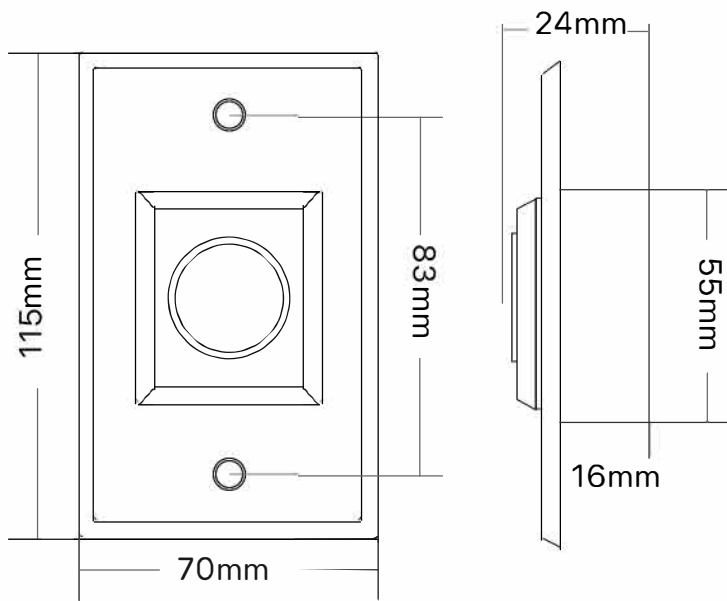
The SMT-NB100 / SMT-NB100R is a high-performance, **hands-free infrared exit button** designed for hygiene-sensitive and high-traffic environments. Equipped with **remote control activation** and **multi-color LED** indicators, it offers reliable operation and user-friendly installation for modern access control systems.

Key Specifications

No Touch Activation	Infrared sensor detects hand motion within adjustable range (5–15 cm), ensuring hygienic, contactless operation
Remote Control Support	Includes remote control for convenient long-range triggering (Model : SMT-NB100R)
Visual LED Indicators	White (Power OFF), Blue (Standby), Green (Active Sensing)
Durable Construction	Stainless steel faceplate ensures long-term durability
Wide Compatibility	Fits standard 115×70 mm bottom box or hollow door frame installation

Model	SMT-NB100	SMT-NB100R
Dimensions	115 × 70 mm	115 × 70 mm
Remote Control	-	1x Remote Control
Input Voltage	12VDC	12VDC
Current Consumption	50mA	50mA
Output Contact	NO / NC / COM	NO / NC / COM
Mechanical Life	500,000 cycles	500,000 cycles
Sensing Distance	5–15 cm (adjustable)	5–15 cm (adjustable)
Operating Temperature	-20°C ~ +50°C	-20°C ~ +50°C
Humidity Range	0–95% RH (non-condensing)	0–95% RH (non-condensing)

Dimensions (mm)



Model: SMT-NB100



Model: SMT-NB100R

