

SMT-NB101

No Touch Exit Button

The SMT-NB101 is a durable, touchless exit button designed for high-traffic environments such as gates, doors, automation systems, and access control points. With a stainless-steel build and precise infrared detection, it ensures hygienic and reliable performance.

Key Specifications

Touchless Infrared Operation	Enables hygienic, contact-free access
High-Durability Build	Constructed with 1.8mm thick stainless steel for long-term use
LED Status Indicator	Blue (Standby) & Green (Triggered)
Durable Construction	Stainless steel faceplate ensures long-term durability
Flexible Detection Range	Adjustable between 5–15 cm to suit installation environments



Model	SMT-NB101
Dimensions	115 × 40 × 20 mm
Operating Voltage	12V DC, 3A
Output Contacts	NO / NC / COM
Mechanical Life	Tested up to 500,000 cycles
Operating Temperature	-20°C to +55°C (14°F to 131°F)
Humidity Tolerance	0–95% RH (non-condensing)
Weight	0.15 kg

Dimensions (mm)

