

NX-200B

Narrow Frame Electric Bolt Lock

*Slim frame. 280 KG certainty.
Built for modern door designs.*



Compact narrow-frame electric bolt lock engineered for both-side swing wooden, glass, and metal doors. The NX-200B delivers **280 KG (600 lbs) of holding force** in an ultra-slim 200×28×39 mm profile — designed to integrate invisibly into sleek, modern door frames without exposed hardware. Equipped with dry contact signal output (NO/NC/COM) for seamless access control system integration and built from abrasion-proof materials for long-term durability.

KEY FEATURES

- ✓ **280 KG (600 LBS) Holding Force** — industrial-grade bolt strength for secure both-side swing door access
- ✓ **Ultra-Slim Narrow Frame Design** — 200×28×39 mm profile — integrates invisibly into modern door frames
- ✓ **Both-Side Swing Compatible** — works on both inward and outward swinging wooden, glass, or metal doors
- ✓ **Dry Contact Signal Output** — NO/NC/COM output for full integration with any access control system
- ✓ **Abrasion-Proof Construction** — durable materials built for high-traffic, long-term deployment
- ✓ **24-Month Warranty** — backed by reliable after-sales support

APPLICATIONS

- Corporate Offices & Meeting Rooms
- Glass Partition Doors
- Hotels & Hospitality
- Hospitals & Healthcare Facilities
- Retail Stores & Showrooms
- Residential Main & Internal Doors

TECHNICAL SPECIFICATIONS

Model	NX-200B
Lock Type	Narrow Frame Electric Bolt Lock
Max Holding Force	280 KG (600 LBS)
Input Voltage	DC 12V
Working Current	12V / 1.1A
Signal Output	Dry Contact (NO / NC / COM)
Swing Mechanism	Both-side swing (inward & outward)
Suitable Door Types	Wooden, Glass, Metal
Design	Narrow frame, abrasion-proof
Dimensions (L×W×H)	200 × 28 × 39 mm
Operating Temperature	-10°C to 55°C (14°F to 131°F)
Warranty	24 Months
Package Contents	Bolt lock body, strike plate, mounting screws, manual

CERTIFICATIONS & COMPLIANCE

CE

FCC

RoHS