



STONEUK - ST-DB300

The ST-DB300 is a high-strength electric bolt lock designed for secure access control applications. With a solid holding force, it ensures strong and reliable locking for wooden, glass, metal, and PVC doors. This fail-safe model unlocks automatically when power is cut, making it ideal for emergency exit pathways. Engineered with a stainless steel locking cylinder and low-temperature operation, the lock also features an LED indicator to show lock status and an adjustable delay timer for auto-locking (6 ,3 ,0, or 9 seconds).

KEY FEATURES

- A High-Strength Electric Bolt Lock Designed for Secure Access Control Applications
- Designed for Wooden, Glass, Metal, and PVC Doors
- Engineered with a Stainless Steel Locking Cylinder and Low-Temperature Operation
- Featuring Fail-Safe Mechanism
- LED Indicator to Show Lock Status
- Adjustable Delay Timer for Auto-Locking

PRODUCT PARAMETERS

Power Supply	12 V DC
Operation Mode	Fail-Safe (Unlocked When Power Is Off)
Material	Stainless steel
Auto Lock Delay Timer	0/3/6/9 Sec
Status Indicator	LED
Suitable	Wooden, Glass, Metal, Pvc Doors
Dimension	150 X 28 X 35 mm

DIMENSION



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