

SMT-BL800ST

Electric Bolt Lock



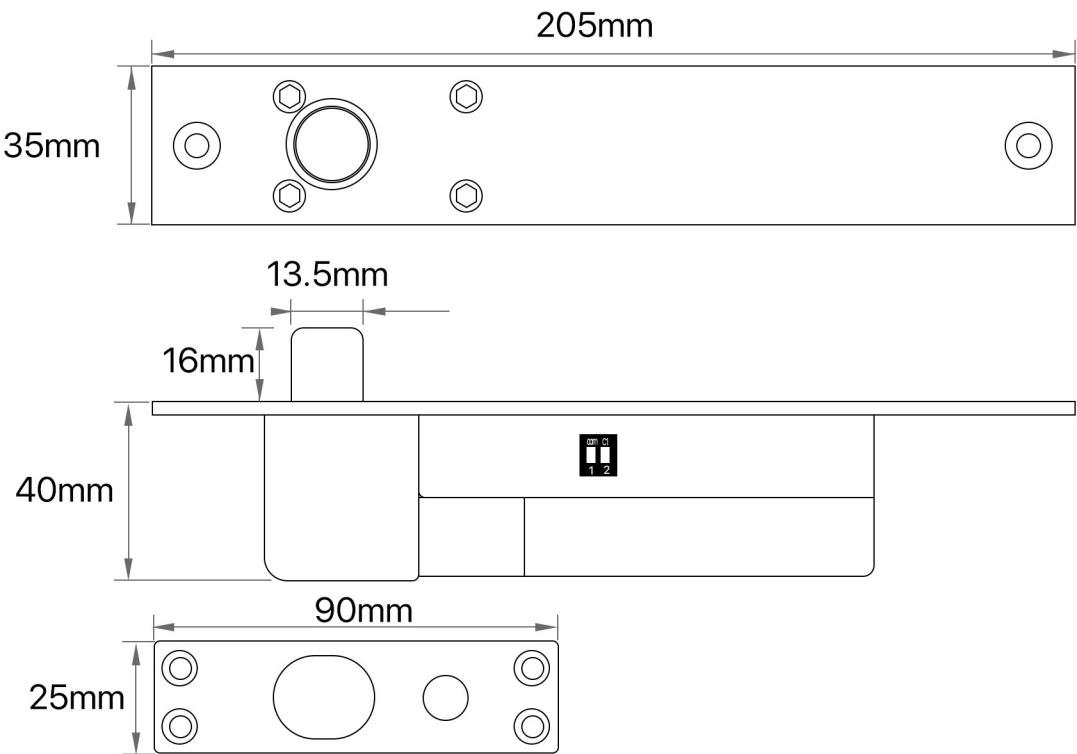
Precision Locking with Status Monitoring and Time Delay

The **SMT-BL800ST** is a high-performance electric bolt lock designed for secure access control in high-traffic and high-security areas. Engineered for precision and durability, it features a solid stainless steel bolt with an impressive **800 kg holding force**, making it ideal for swing doors, glass doors, wooden doors, and metal frames.

This lock provides **silent operation**, door monitoring signals, and **adjustable time delay**, ensuring both user convenience and system compatibility.

Model	SMT-BL800ST
Function	Locked when Energized
Magnet Size (mm)	205 x 35 x 40
Armatur Size (mm)	90 x 25 x 2
Weight	0.72 kg
Holding Force	800 kg Solid bolt
Door Status	Yes
Monitoring Contact	Yes (Built-in Door Status Signal)
Time Delay	0, 3, 6, 9 sec
Input Voltage	12 VDC ±10%
Power Consumption	110mA (Working) 950mA(Max)

Dimensions (mm)



Typical Rim Installation

