

STP-EB180



12/24VDC FAIL SAFE 25MM WIDE SOLENOID BOLT

This solenoid bolt provides a secure locking method for single or double-action doors and includes door positioning and variable re-locking delay.

FEATURES

- Fail safe operation (power to lock)
- Round-ended stainless steel face plate
- Lock monitoring
- Variable re-lock delay
- Mortice installation
- Low holding current
- Anti-tamper design
- Suitable for single or double-action doors

TECHNICAL INFORMATION

- Input voltage: 12-24Vdc $\pm 10\%$
- Activating current 900mA @ 12Vdc
- Holding current 300mA @ 12Vdc
- Monitoring contacts: SPDT (COM, NO, NC) rated 3A @ 30Vdc
- Re-lock delay settings: 0s, 3s, 6s, 9s
- Bolt diameter 15.5mm
- Bolt throw 16.5mm
- Operating temp: -10°C to 45°C
- Humidity: 0~95% non-condensing

RELATED PRODUCTS



STP-CP3-LSRC-DB



STP-DL09



STP-EB150



STP-EM01DS