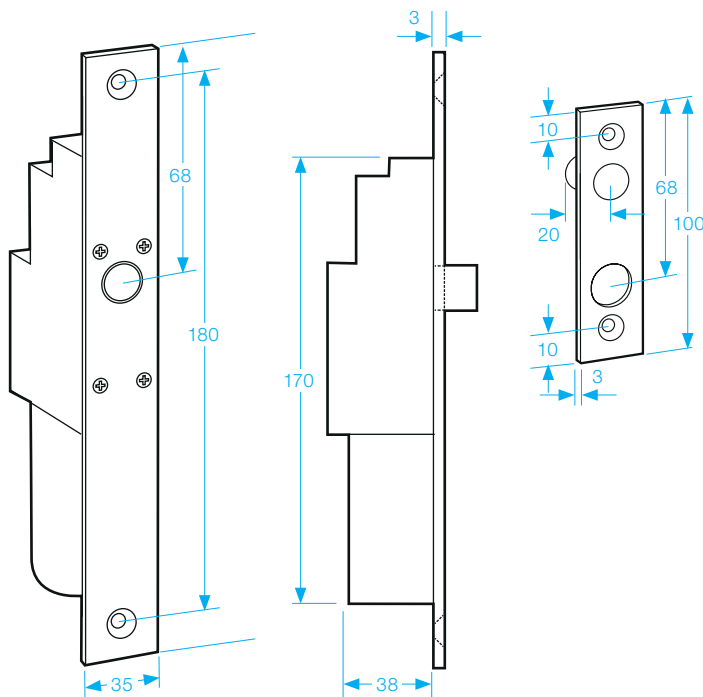


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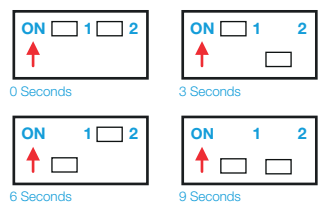
Solenoid Electric Bolt

- Operating voltage 12Vdc
- Power to lock
- Auto-relocking timer delay:
0, 3, 6 or 9 seconds
- Holding force: 1000Kg



AUTO RELOCKING TIMER SETTINGS

Use jumpers to adjust the time between 0 to 9 seconds for door locking time delay. This is the time, which takes the dropbolt to automatically lock after the door is closed.



SPECIFICATION

- Voltage tolerance: $\pm 15\%$.
- Current draw: Pull in 1A, Holding 0.4A at 12Vdc (at temperature 20°C).
- Operating temperature: $-10\sim 45^{\circ}\text{C}$ (14 to 131°F).
- Lock's surface temperature: Current temperature $\pm 20\%$ (when power is on).
- Magnetic bolt status output indicates bolt locked or unlocked status (SPDT rated 3A at 30Vdc).
- Humidity: 0~95% non-condensing.
- Tested to 500,000 cycles.
- Horizontal or vertical installation.
- Weight: 0.9kg (approx).