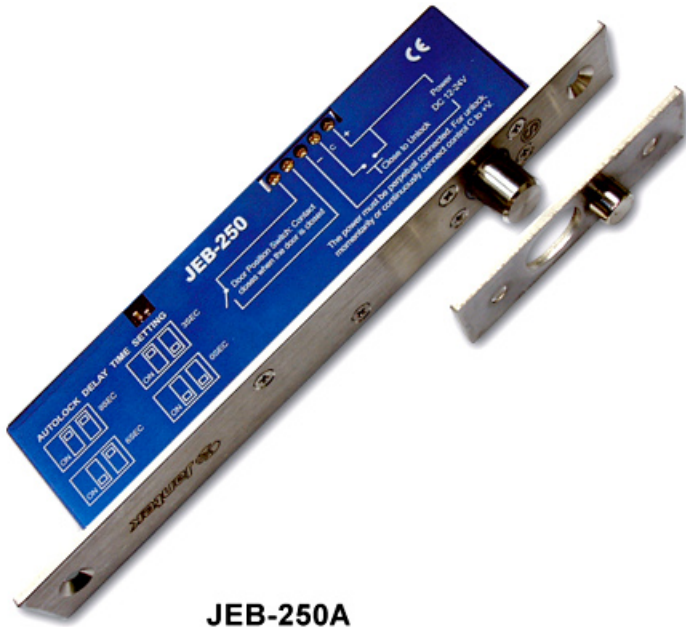


JEB-250 / JEB-250A

Electric Door Bolt



JEB-250A



JEB-250

- Providing concealed high security locking on any single or double action, hinged or sliding door in timber or metal for vertical or horizontal mounting.
- Concealed mortise mounting.
- Slimline styling suits most narrow profile joinery
- Continuously rated solenoid
- Power reduction module-minimises power consumption maximizes durability
- Selectable unlock period- 0.3.6.9 seconds (DIP switch)
- Door position sensor
- Complete with built in transient and reverse polarity protection and continuously rated solenoid.
- Automatic deadlocking
- With push button point to unlock bolt (control PIN & V+ must short.)

■ JEB-250 Ordering Information:

MAIN PLATE	FUNCTION	ORDER CODE
	Fail Open-Power to Lock	JEB-250
	Fail Open-Power to Lock	JEB-250A

DOOR BOLT

ELECTRIC DOOR BOLT



ELECTRICAL SPECIFICATIONS:

- Power source: DC 12V to 24V 1A
- Activating current: 0.85A
- Holding Current: 120mA, hold after 500ms.

DIMENSION

- Face plate:
210(L) × 25(W) × 43(H)mm
- Strike:
Motise: 80(L) × 25(W) × 10(H)mm
Back Box: 160(L) × 22(W) × 40(H)mm
Bolt: 14mm(diameter) 14mm(throw)