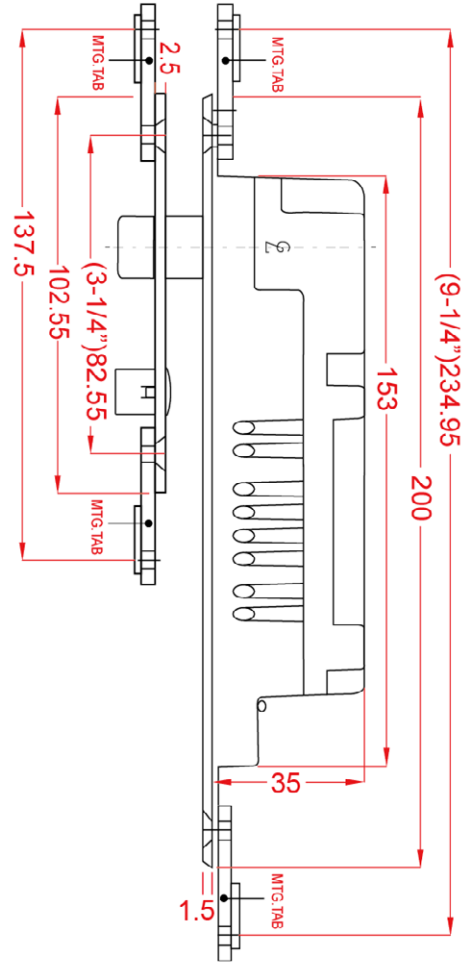


### ELECTRIC BOLTS - ML250S SERIES SMART FAIL-SAFE

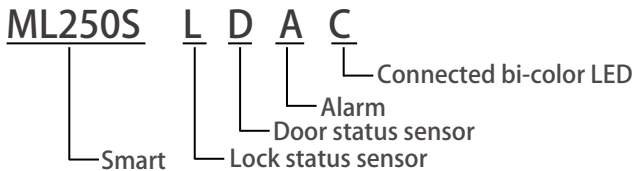


ML250SLD

- Lock body : 200L\*32W\*36.5H mm



#### ORDERING INFORMATION



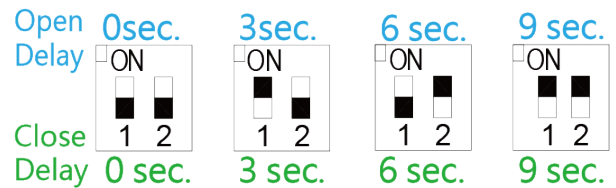
#### EXAMPLE :

- ML250SLD : Smart , Electric bolt with open signal , timer, bi-color LED, lock status sensor, Door status sensor
- ML250SLDA : Smart , Electric bolt with open signal , timer, bi-color LED, monitor, lock status sensor, Door status sensor,alarm
- ML250SLDAC : Smart , Electric bolt with open signal , timer, bi-color LED, monitor, lock status sensor, Door status sensor,alarm , and support to externally connected bi-color LED

#### SPECIFICATION

- Suitable for double swing door
- Fail safe : Locked when energized
- With open signal,timer,dual LED,monitor, Time delay
- Fail safe : Locked when energized
- Lock Body Temperature : <40° C (under room temperature 2 5° C)
- Bolt length : 16mm
- Bolt dia : 15.8mm
- Voltage : 12VDC or 24VDC(switched by jumper)
- Current Draw :  
Pull-in : 1A / 12VDC , 0.6A / 24VDC  
Holding : 240mA / 12VDC , 150mA/24VDC
- Dss Relay : COM , NO , NC (30VDC ; 0.2A ; MAX.3W)
- Lss Relay : COM,NO,NC ( MAX.30VDC ; 1A)

#### TIME DELAY



#### VOLTAGE SWITCHING

