

ELECTRIC BOLTS -ML250N SERIES FAIL-SAFE Narrow Faceplate



- Faceplate : 200L*25.4W*2T mm
- Lock Body : 156.2L*25.4W*27H mm
- Strike plate : 102.55L*25.4W*2Tmm

▼ ORDERING INFORMATION

ML250N

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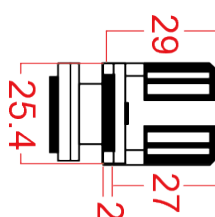
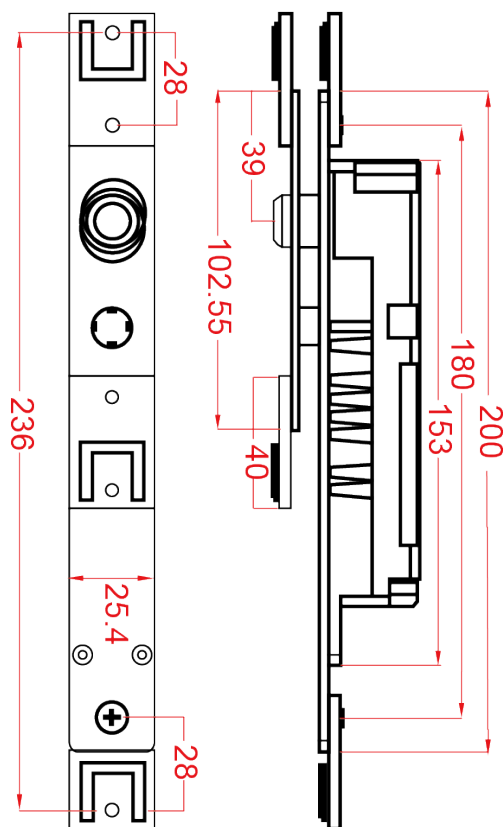
NO : 12V
24 : 24V

connected bi-color LED

Door status sensor

EXAMPLE :

- ML250N : With Switch sensor , Timer , 12VDC
- ML250ND: With Switch sensor, Timer, Door status sensor , 12VDC
- ML250NDC: With Switch sensor, Timer, Door status sensor ,support to externally connected bi-color LED , 12VDC
- ML250ND-24 : With Switch sensor, Timer, Door status sensor , 24VDC
- ML250NDC-24V : With Switch sensor, Timer, Door status sensor, and support to externally connected bi-color LED , 24VDC



▼ SPECIFICATION

- Suitable for double swing door
- Fail safe : Locked when energized
- Built-in bi-color LED, Time delay
- Lock Body Temperature : $<40^{\circ}\text{C}$
(under room temperature 25°C)
- Bolt length : 14mm (0.55")
- Bolt dia : 15.8mm (5/8")
- Voltage: 12VDC / 24VDC (Option)
- Current Draw:
 - Star : 1A/12VDC : 0.6A/24VDC
 - Standby : 240mA/12VDC
120mA/24VDC
- Dss Relay : COM , NO , NC (30VDC ; 0.2A ; MAX.3W)
- Lss Relay : COM , NO , NC (MAX.30VDC ; 1A)

▼ TIME DELAY

Open Delay 0 sec. 3 sec. 6 sec. 9 sec.

Close Delay 0 sec. 3 sec. 6 sec. 9 sec.

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