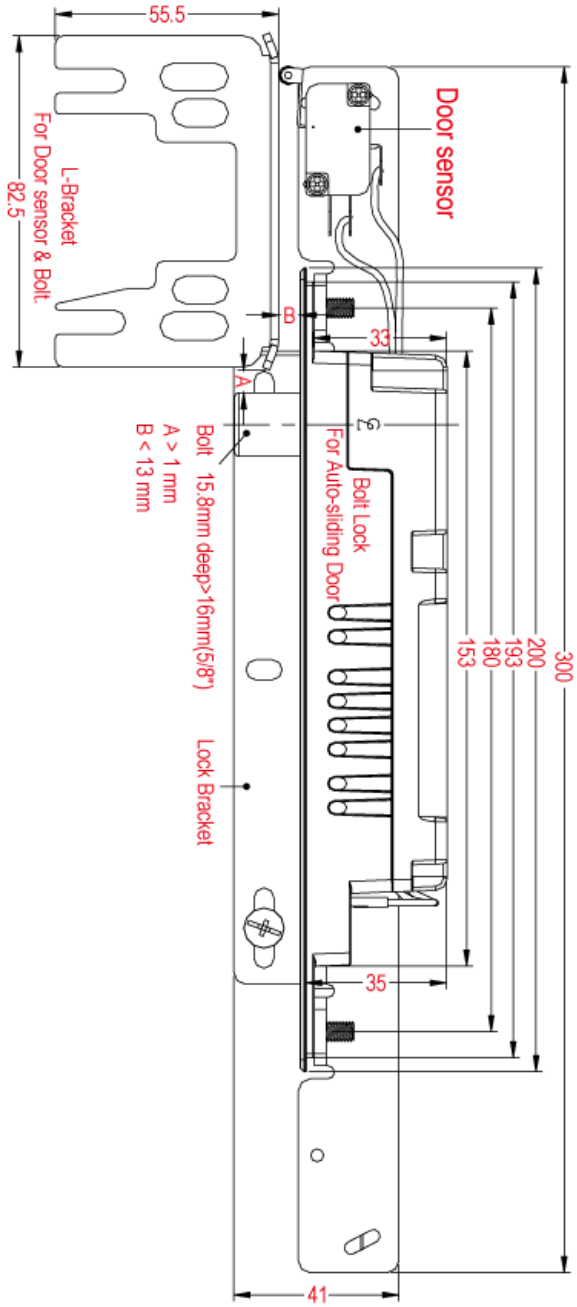
ELECTRIC BOLTS - ML250H SERIES AUTO-SLIDING DOOR

- Faceplate : 193L*25.4W*2T mm
- Lock Body : 150L*25.4W*33H mm
- L-Bracket For Door sensor :82.5L*55.5H*27D mm
- Strike plate : 102.55L*25.4W*2~2.5Tmm



ORDERING INFORMATION

ML250H X - X X

- NO : 12V
- 24 : 24V
- F : Fail safe
- NO : Fail secure
- Auto-sliding door

EXAMPLE :

- ML250HF : Auto-sliding door , Smart , Fail safe , With Lock status sensor , bi-color LED , 12VDC
- ML250HF-24 : Auto-sliding door , Smart , Fail safe , With Lock status sensor , bi-color LED , 24VDC
- ML250H : Auto-sliding door , Smart , Fail secure , With Lock status sensor , bi-color LED , 12VDC
- ML250H -24 : Auto-sliding door , Smart , Fail secure , With Lock status sensor , bi-color LED , 24VDC

SPECIFICATION

- Suitable for Auto-sliding door
- Built-in bi-color LED, Time delay
- Lock Body Temperature : <40°C (under room temperature 25°C)
- Bolt length : 16mm (5/8")
- Bolt dia : 15.8mm (5/8")
- Voltage: 12VDC / 24VDC (option)
- Current Draw:
  Star : 0.98 / 12VDC : 0.55A / 24VDC
  Standby : 0.24mA / 12VDC
  0.15mA / 24VDC
- Lss Relay : COM1 , NO , NC (MAX . 30VDC ; 1A)
- Output signal for suto door : COM2 , NO

TIME DELAY

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