



ELECTRIC BOLTS

BASIC TYPE

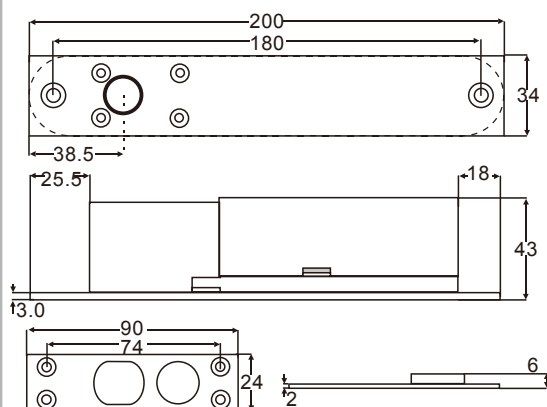
SDL521SLD



SDLR521SLD



DIMENSION



General Feature

★ DIMENSIONS:

Body: 200mmLx34mmWx42mmD

Face Plate: 200mmLx34mmWx3mmD

Strike Plate: 90mmLx24mmWx3mmD

★ Current Draw: 1A/12VDC(Pull-in Current) 0.3A/12VDC(Holding Current)

★ Voltage: 12/24VDC

★ Fail-safe: Locked When Energized

★ Built-in Voltage Spike Suppressor

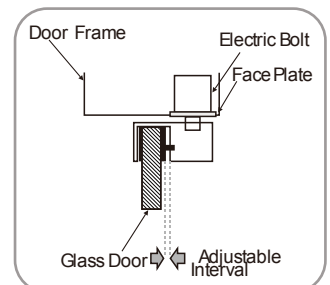
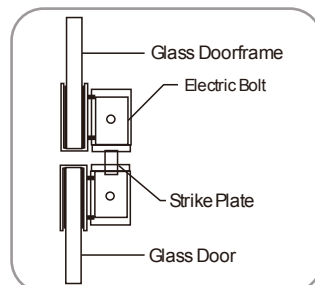
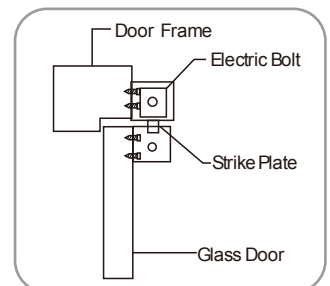
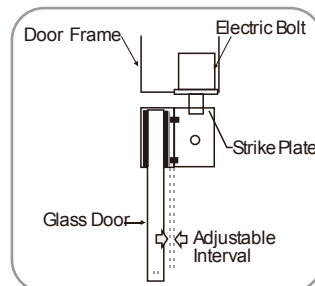
★ Option:

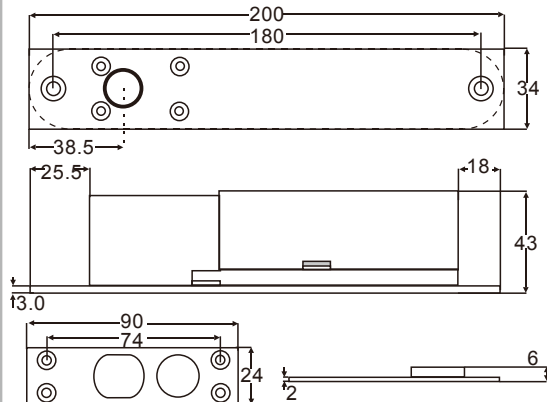
SL/Lock Status Sensor (SDL521SL, SDL521SL)

SD/Door Status Sensor (SDL521SD, SDLR521SD)

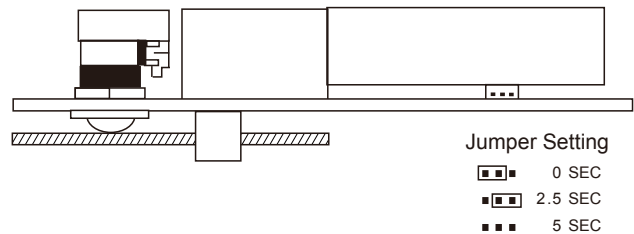
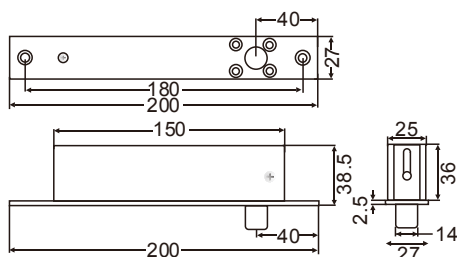
SLD/With Lock & Door Status Sensor (SDL521SLD, SDLR521SLD)

INSATLLATION

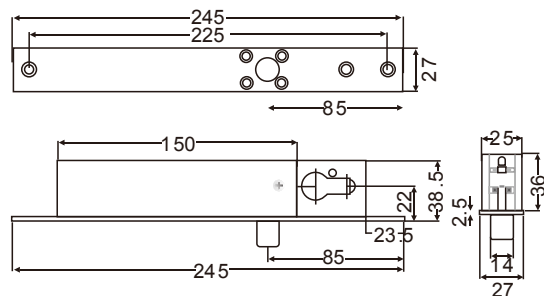


BASIC TYPE**SDL523SLD****DIMENSION****General Feature**

- ★ **DIMENSIONS:**
 Body: 200mmLx34mmWx42mmD
 Face Plate: 200mmLx34mmWx3mmD
 Strike Plate: 90mmLx24mmWx3mmD
- ★ **Current Draw:** 1A/12VDC(Pull-in Current)
 0.3A/12VDC(Holding Current)
- ★ **Voltage:** 12/24VDC
- ★ **Fail-safe:** Locked When Energized
- ★ **Built-in Voltage Spike Suppressor**
- ★ **Option:**
 SL/Lock Status Sensor (SDL521SL, SDL521SL)
 SD/Door Status Sensor (SDL521SD, SDLR521SD)
 SLD/With Lock & Door Status Sensor (SDL521SLD, SDLR521SLD)

AUTOLOCK TIME DELAY**BASIC TYPE****SDL527SLD-A****SDL527SLD-B****SDL527SLD-A DIMENSION****General Feature**

- ★ **DIMENSIONS:**
 SDL527SLD-A: 200mmLx27mmWx38.5mmD
 SDL527SLD-B: 245mmLx27mmWx38.5mmD
- ★ **Voltage:** 12/24VDC
- ★ **Current Draw:**
 Start: 1.5A/12VDC, 0.85A/24VDC
 Standby: 0.2A/12VDC, 0.3A/24V
- ★ **Dual mode:** fail-safe / fail-secure on site reversible
- ★ **Monitor:** Double - door and lock status sensor.
- ★ **Timer:** Selectable - 0, 3, 6 SEC
- ★ **Face Plate Material:** Stainless Steel
- ★ **Fire Resistant**
- ★ **SDL527SLD-B** with cylinder bracket can use with key cylinder to open the bolt lock manually.

SDL527SLD-B DIMENSION

ELECTRIC BOLT LOCK FOR AUTO. DOOR USE.

SDL521AUTO-B



⌞ DIMENSIONS:

⌞ Body: 200mmLx34mmWx42mmD

⌞ Face Plate: 200mmLx34mmWx3mmD

⌞ Strike Plate: 90mmLx24mmWx3mmD

⌞ Current Draw: 1A/12VDC(Pull-in Current)

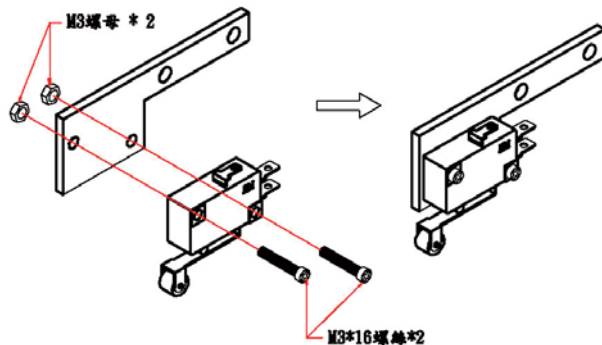
0.3A/12VDC(Holding Current)

⌞ Voltage: 12/24VDC

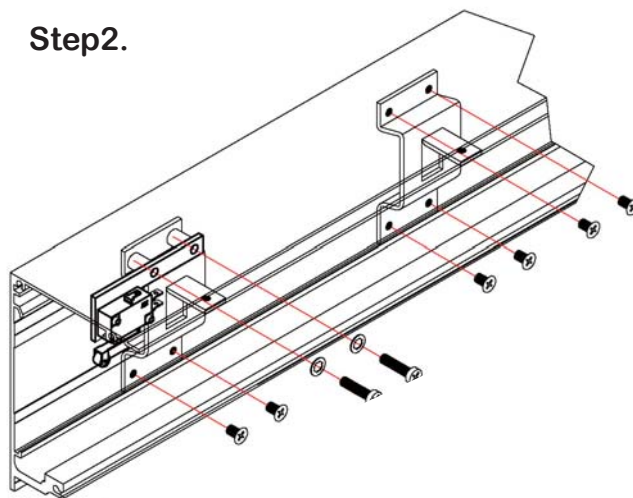
⌞ Fail-safe: Locked When Energized

⌞ Built-in Voltage Spike Suppressor

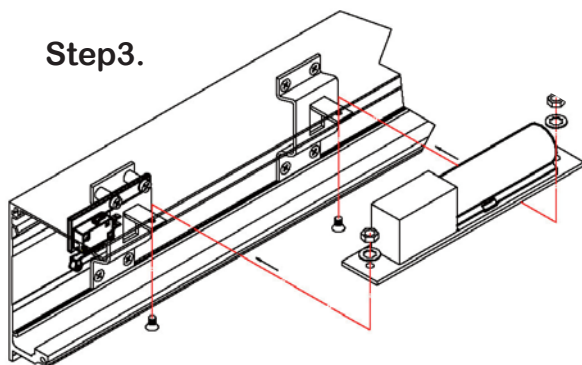
Step1.



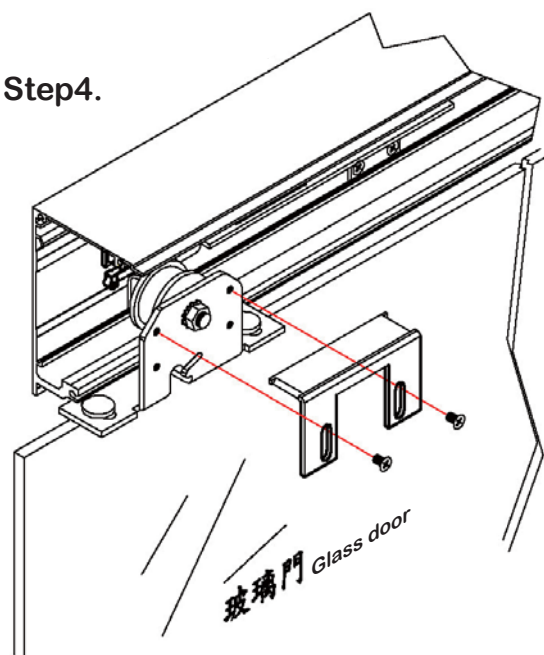
Step2.



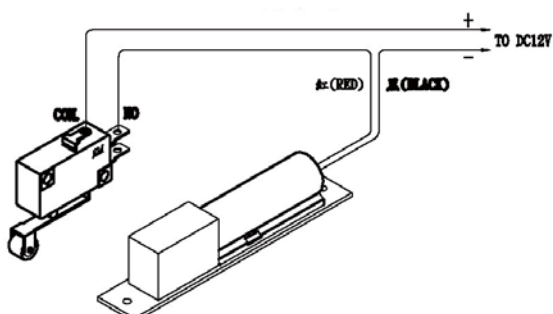
Step3.



Step4.



Wiring Diagram



ELECTRIC BOLT BRACKET



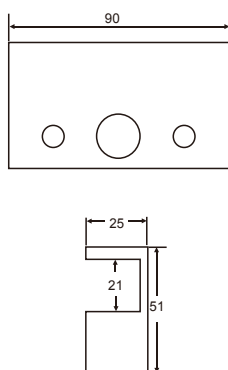
U BRACETS

DU212



DIMENSION

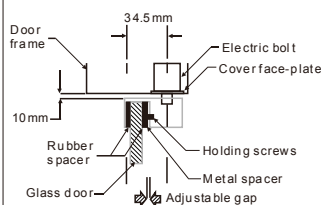
DU212:
90mmLx51mmWx25mmD



General Feature

- ★ DIMENSIONS:
90mmLx51mmWx25mmD
- ★ Suitable for glass door / framed harder
- ★ Anodized Finish
- ★ Using socket set screws to suit
- ★ 9-15mm-thick glass door

APPLICATION

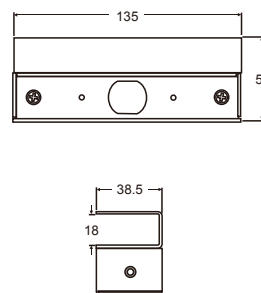


DU215



DIMENSION

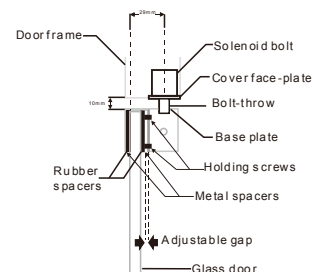
DU215:
135mmLx55mmWx38.5mmD



General Feature

- ★ DIMENSIONS:
135mmLx55mmWx38.5mmD
- ★ Suitable for glass door / framed harder
- ★ Brushed Finish
- ★ Stainless Steel

APPLICATION



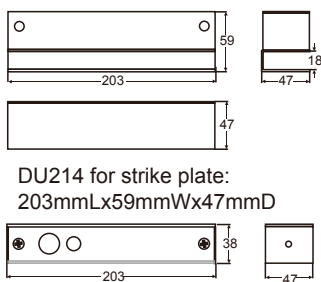
SURFACE MOUNTED U BRACKET

DU214

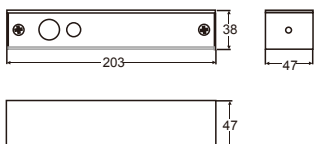


DIMENSION

DU214 for bolt body:
203mmLx59mmWx47mmD



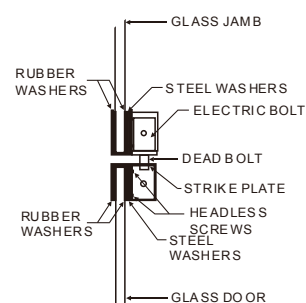
DU214 for strike plate:
203mmLx59mmWx47mmD



General Feature

- ★ DIMENSIONS:
203mmLx59mmWx47mmD
- ★ Suitable for glass door
- ★ Anodized Finish
- ★ Using socket set screws to suit
- ★ 9-15mm-thick glass door

APPLICATION

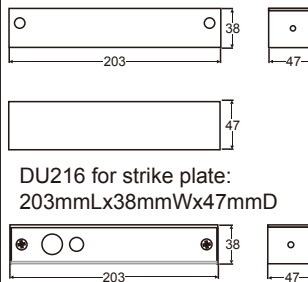


DU216

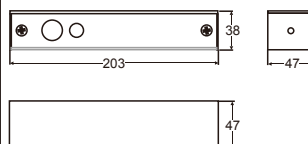


DIMENSION

DU216 for bolt body:
203mmLx38mmWx47mmD



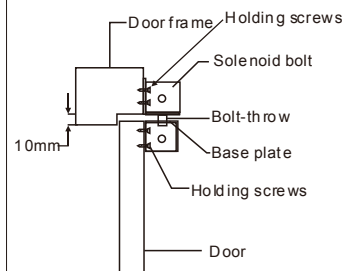
DU216 for strike plate:
203mmLx38mmWx47mmD



General Feature

- ★ DIMENSIONS:
135mmLx55mmWx38.5mmD
- ★ Suitable for glass door / framed harder
- ★ Brushed Finish
- ★ Stainless Steel

APPLICATION



BSI AGENT



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