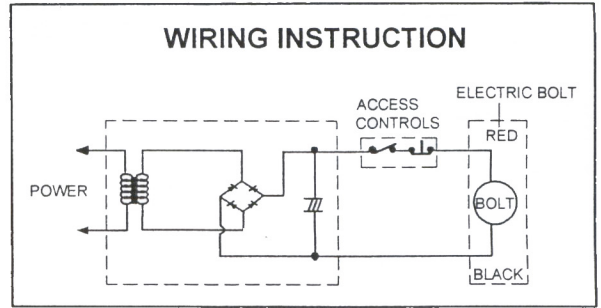
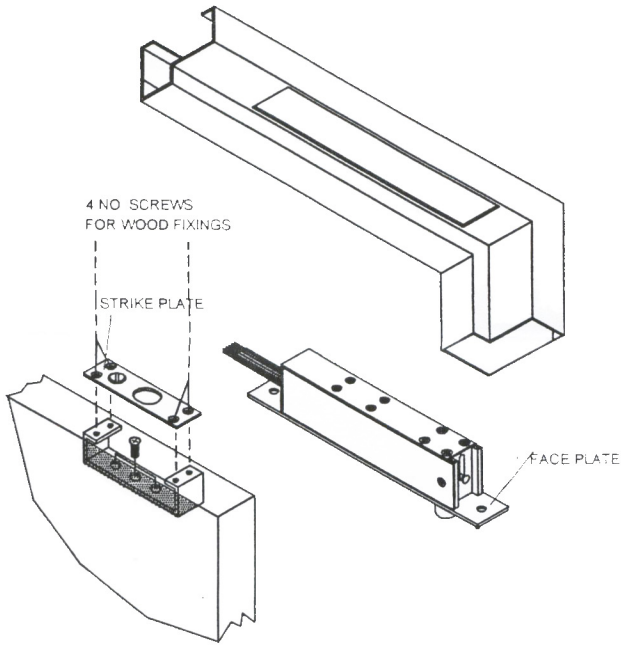


V10

TEMPLATE

ELECTRIC BOLT



AUTOLOCK TIME DELAY SETTING

Mode Switching:

●● 12 Fail safe

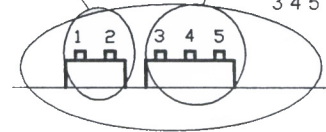
●● 12 Non fail-safe

Timer setting:

●●● 3 4 5 0 Sec

●●● 3 4 5 3 Sec

●●● 3 4 5 6 Sec



VOLTAGE: 12/24VDC

CURRENT:

Start: 1.5A at 12VDC, 0.85A at 24VDC

Standby: 200mA at 12VDC, 300mA at 24VDC

FUNCTIONS:

1. Preset in Non fail-safe mode.

2. Mode switching:

1) Remove the cover plate.

2) Switch the jumper from non fail-safe to fail safe, or vice versa.

●● 12 Fail safe

●● 12 Non fail-safe

3) Timer setting:

●●● 3 4 5 0 Sec

●●● 3 4 5 3 Sec

●●● 3 4 5 6 Sec

4) Screw on the cover plate

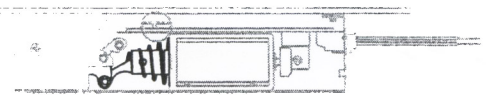
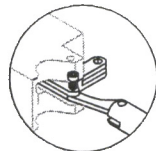
3. Wire connections:

Power : Red +
Black -

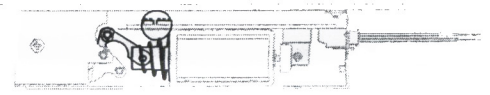
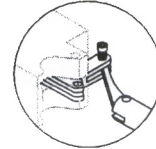
Door sensor: White COM
Blue NO
Yellow NC

Lock sensor: Grey COM
Green NO
Orange NC

Exit button : Brown +
Black -



NON FAIL-SAFE



FAIL-SAFE

