



YLI ELECTRONIC

European Standard Electric Hook Bolt Lock For Sliding Door Model: YSD-230NO/NC



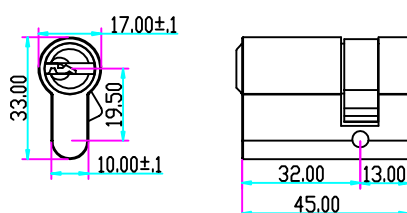
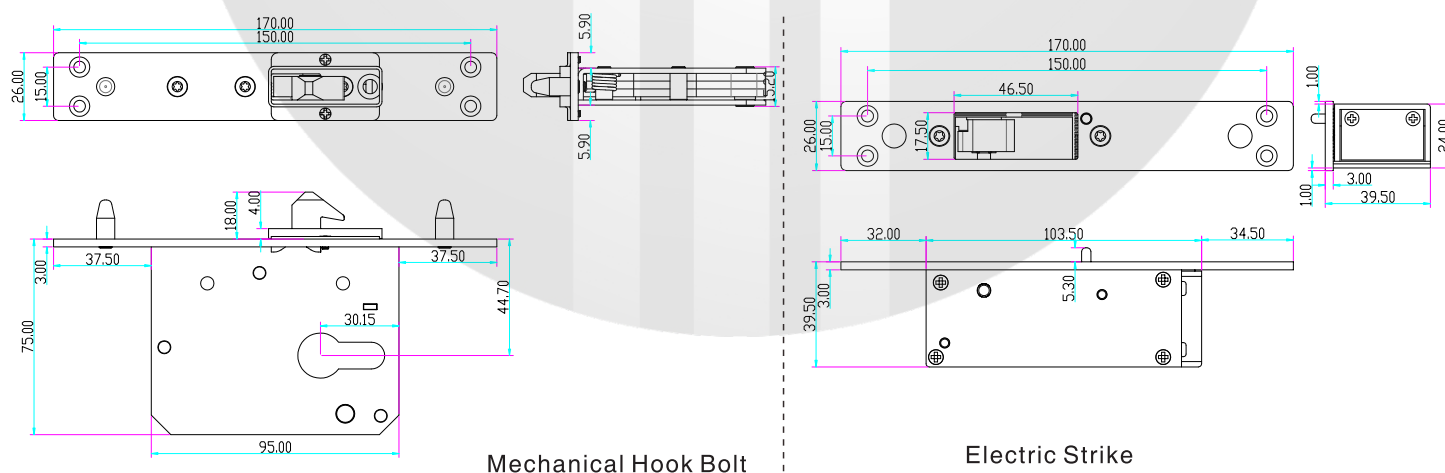
Parameters

Electric Strike Size	170Lx26Wx39.5H(mm)
Mechanical Hook Bolt Size	170Lx26Wx93H(mm)
Voltage	DC 12 V
Current	NO:240mA $\pm$ 10%;NC:200mA $\pm$ 10%
Signal Output	Door Status Signal Output(NO/NC/COM)
Feature	Fail Secure(YSD-230NO); Fail Safe(YSD-230NC)
Holding Force	About 300 kg
Waterproof Level	IP 65
Operating Temperature	-20℃ ~ +60℃
Operating Humidity	0~95%(non-condensing)
Mechanical Hook Material	Su304 Stainless Steel
Application	Public security organs, Procuratorate ,Prison etc
Weight	1.5kg

Product Features

- European standard cylinder.operated by both electronic and manual (Emergency)
- Anti-vandal function
- Stainless steel anti-vandal protector
- With IP rating IP65, this item can be used for indoor and outdoor
- Endurance : Over 200,000 cycles
- Operating Temperature: -20℃ ~ +60℃

Dimension



Wiring Diagram

Red ——— + 12V DC

Black ——— —

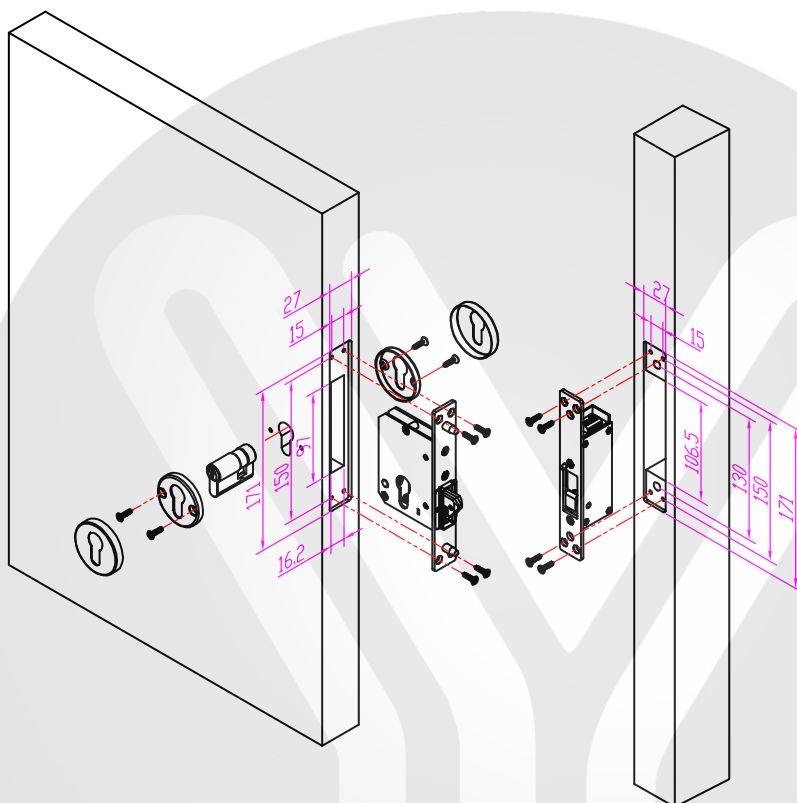
Yellow ——— NO

Green ——— NC

White ——— COM

Door signal

Installation Schematic



Note! The optimal distance between the door gaps is 0-2.5mm. At this point, the two lock hooks are just in a free locking state. If this distance is exceeded, the lock hooks will flip at an angle due to the increased distance of the sliding door, resulting in the door not being unlocked.

