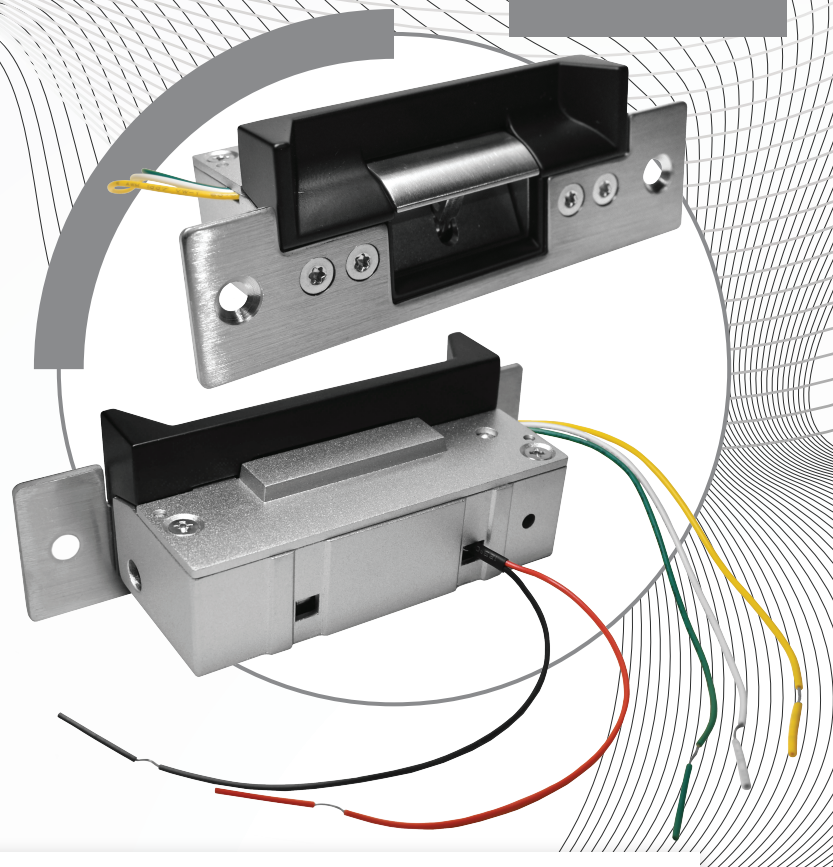


TECHNICAL PRODUCT SHEET

TDDS136

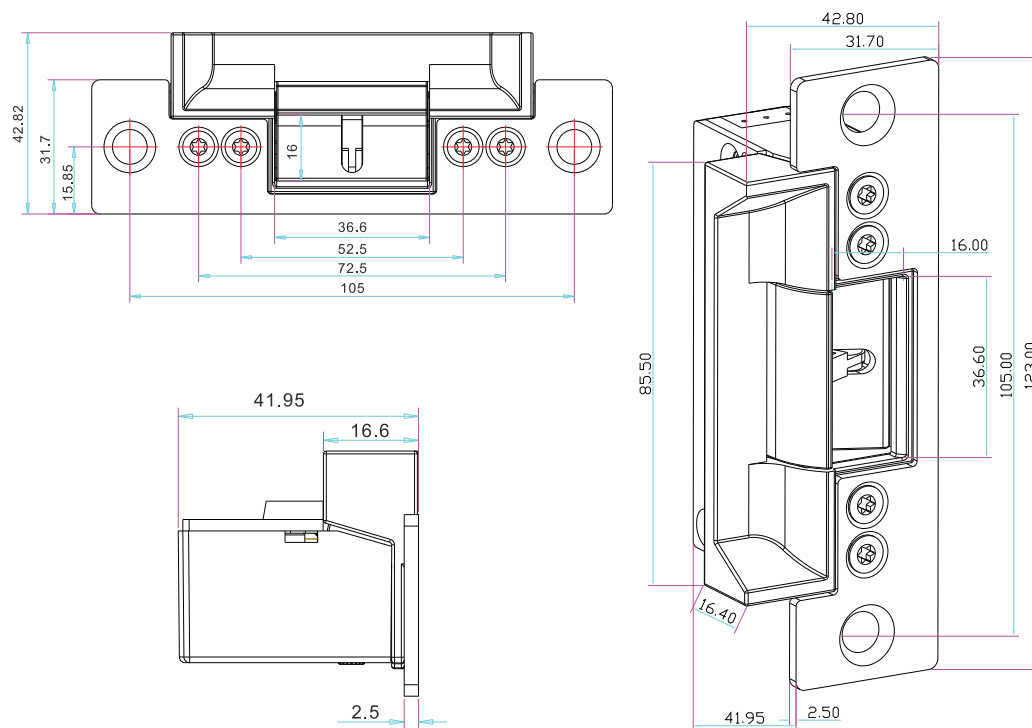


Technical Specification

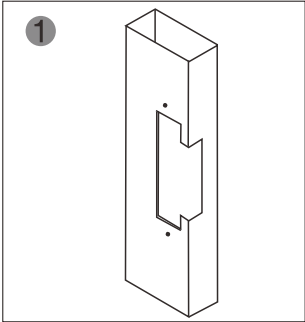
Lock size	123L×43W×42H(mm)
Voltage	12VDC
Current	12VD / 320mA
Holding Force	1000lbs
Face plate	304 stainless steel force structure
Lock	Zinc alloy (baking varnish by high temperature)
Signal output	Door status output NO/NC/COM
Feature	Fail safe (YS-136NC-UL)
Operating temperature	-20 °C to 55 °C (-4°F - 131°F)
Suitable For	Wooden Door, Metal Door, PVC Door
Weight	0.34kg

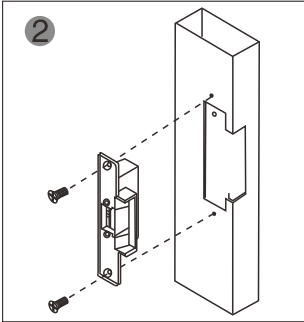
- a) Static strength rating of 1000 pounds-force (4448 N).
b) Dynamic strength rating of 50 foot-pounds-force (68 J).
c) Endurance rating of 250,000 cycles.

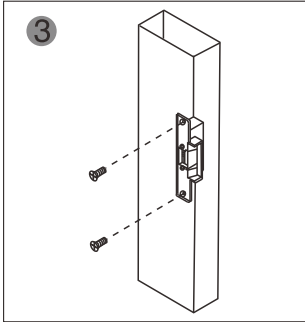
Dimensions

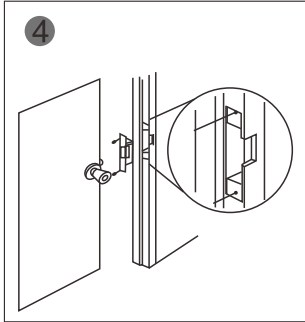


Installation

- 

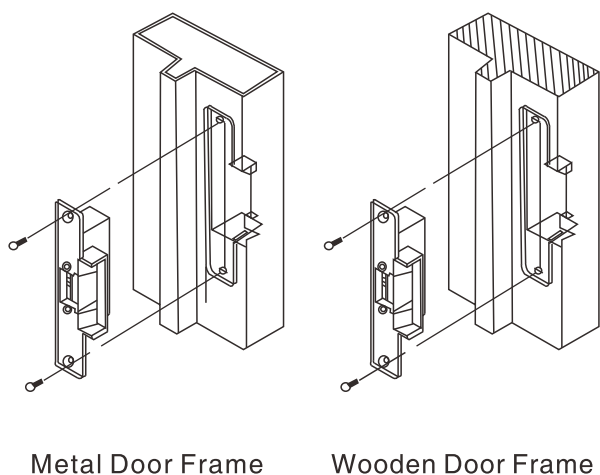
1 Cut hole according to the dimension of strike.
- 

2 Assemble the lock and connect it to the power to test
- 

3 Fix the electric strike
- 

4 Finished

Suitable for



+	Red	Positive
-	Black	Negative
NO	Yellow	N.C. contact output : closed status
COM	White	Common terminal
NC	Green	N.O. contact output : closed status

Wire connection

Except for Electromagnetic lock, other products (ACCESS CONTROL, POWER SUPPLY) are not provided. Wiring is for reference, please refer to the related product wiring instruction.

