European type emergency release button with key

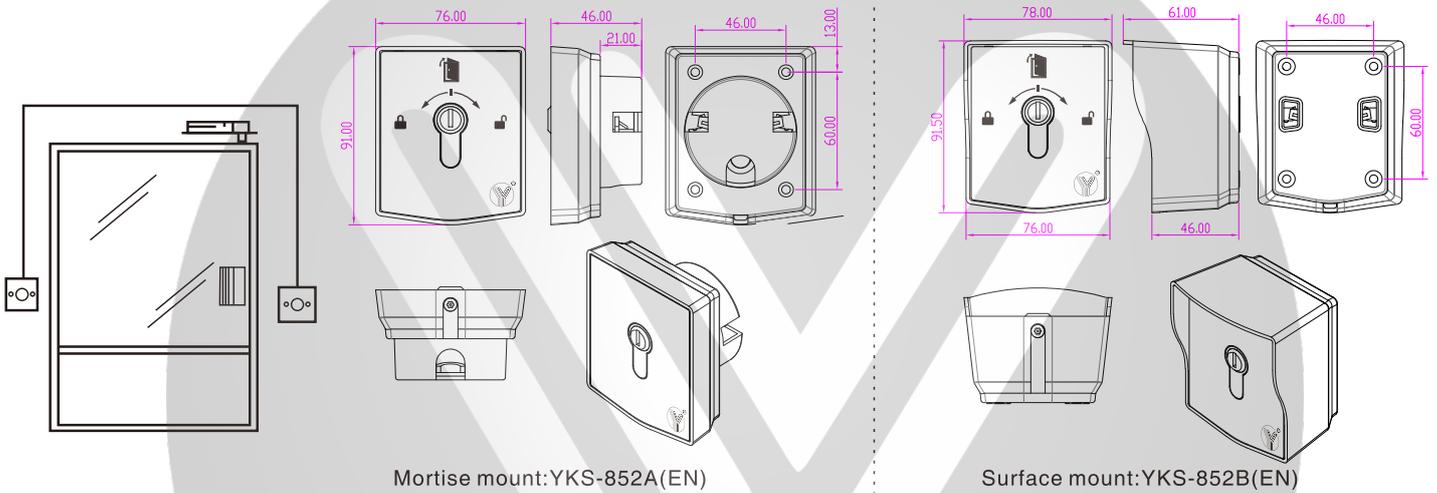CE | ETS Germany | EMC tested | CMA
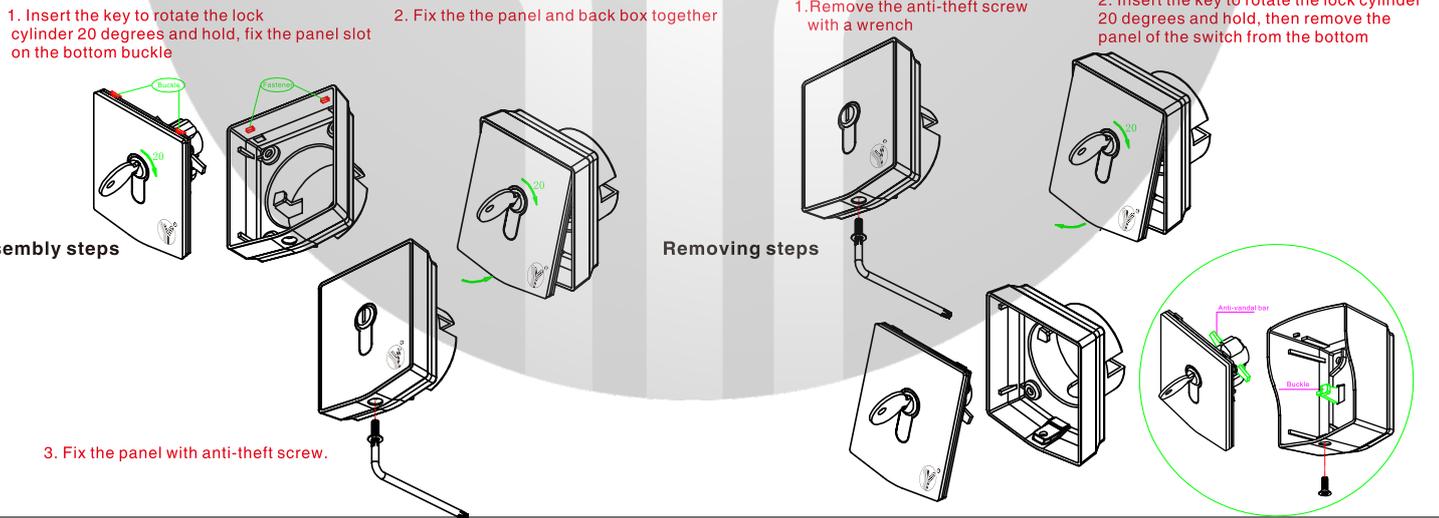
Model: YKS-852A/B(EN)

YLI ELECTRONIC

Specification

- Size: 76Lx91Wx46H(mm) (YKS-852A(EN))
  78Lx91.5Wx61H(mm) (YKS-852B(EN))
- Struture: All alloy construction, brass key
- Contact Rating: 5A/125VAC (max)
- Contact Output: Double pole: NO/NC/COM
- IP Rating : IP65 Waterproof
- Feature: Surface mount/ Mortise mount

- Struture: Zinc alloy with black paint treatment , brass key
- Mechanical life: 100,000 tests
- Type: Self-reset
- Operating Temperature: -20℃ ~ +55℃(14-131F)
- Operating humidity: 0-95% (non- condensing)
- Weight:0.4kg

Wiring Diagram

Mortise mount:YKS-852A(EN)

Surface mount:YKS-852B(EN)

Assembly steps&Removing steps

1. Insert the key to rotate the lock cylinder 20 degrees and hold, fix the panel slot on the bottom buckle

2. Fix the the panel and back box together

Assembly steps

3. Fix the panel with anti-theft screw.

1.Remove the anti-theft screw with a wrench

2. Insert the key to rotate the lock cylinder 20 degrees and hold, then remove the panel of the switch from the bottom

Removing steps

Connecting Diagram

DC
+12V(White)
Ground
Release button
Green(NO) (+)
Yellow (NC) (−)
ELECTRIC LOCK

Fail-secure(chart1)

DC
+12V(White)
Ground
Release button
Yellow (NC) (+)
Green(NO) (−)
ELECTRIC LOCK

Fail-safe(chart2)

We create security