# TW-852B

# **Key switch** for emergency opening





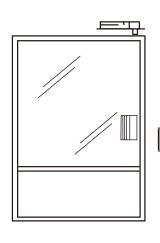


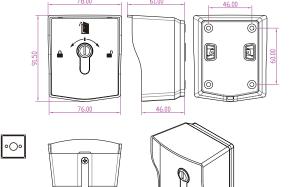


## **Specifications**

76 x 91 x 46 (mm) Dimensions (mm) Material **Aluminum Alloy** Voltage 5A/125VAC (max) Operation NO/NC/COM **IP Protection IP68 Useful Life** 500,000 tests **Temperature** - 20 °C ~ +55 °C

### **Dimensions**





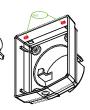
#### **Installation**

#### To assemble

**Humidity** 

Weight

1. Insert the key, turning it 20° to the right, keeping the cylinder open while fitting the panel into the lower slot.

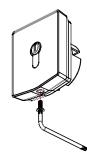


2. Fix the panel and back box together

0-95%

0.4 kg





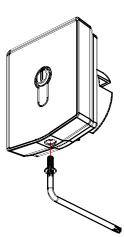
3. Secure the panel with the



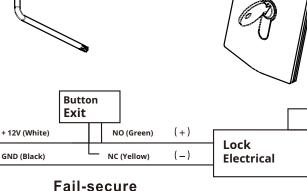
#### **Disassemble**

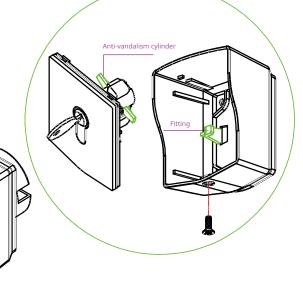
1. Remove the anti-theft screw with the key provided

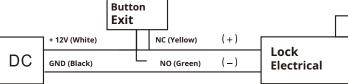
2. Insert the key, turning it 20° to the right, keeping the cylinder open while simultaneously disengaging the panel in the lower slot, separating the panel from the rear box.



DC







Fail-safe