

Description: ANSI standard Heavy Duty Electric Strike



Lock Size: 124Lx32Wx33H(mm)

- Strike Structure: Stainless Steel
- ► Holding Force: 500kg
- ►Voltage: 12VDC
- ► Current Draw: DC12V/250mA
- ► Feature: Fail Secure(EL-138NO); Fail Safe(EL-138NC)
- ► Signal Output: Door status Output, NO/NC/COM
- ► Suitable for: Wooden Door, Metal Door, PVC Door
- ► Surface Temp: Within +20°C
- ▶ Operating Temp: -10~+55°C(14-131F)
- ► Suitable Humidity: 0~90% (non-condensing)
- ► Face plate Housing: Painted Steel
- ► Function: Built-out MOV
- ►Weight: 0.45kg

## **Features:**

- ►Holding 500kg
- Special design, easy to adjust the distance of the Lock-tongue
- Designed for Metal Frame drill a hole, then install it directly
- ► Testing to 1000000 cycles
- ► High-Temperature Painted, Duable and Beatiful Artical
- ► CE Certificate by European Union



EL-138LNC/NO-S (Long Type American Strike)



EL-138LKNC/NO-S (Long Type European Strike)