# ANSI Size Electric Strike ES 750B



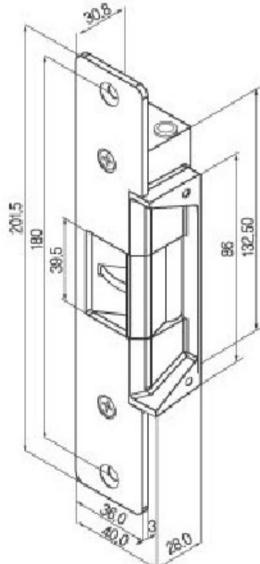
#### Statement

The ES750 series electric strikes (ANSL-sized) are designed for use with lockset spring latch or cylindrical, Max. latch throw 18mm (3/5") keeper depth for inswing doors,

#### Features

- Version Changeable (Fail-Secure / Fail-Safe)
- Apply with mechanical lockset for auto and
- manual operation
- Long life solenoid
- Max, latch throw: 18mm
- Lock & Unlock / Door Status Output
- 12~24VDC/AC Operating Voltage
- For wood frame / metal frame doors
- Remark: ( E Approved

# **Dimensions**



88

8

0

36

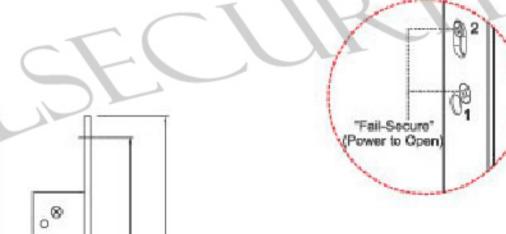
40

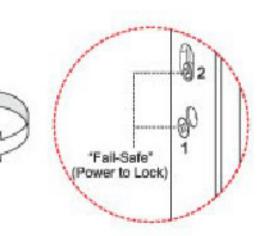
#### Specifications

- Operating Voltage: 12~24VDC/AC
- Currnet Draw : 210mA/12VDC, 140mA/24VDC (at temperature 20°C)
- Reed Switch Rating : 1A/125VAC
- Operating Temperature : -10~ + 45°C
- Humidity: 0~95% non-condensing
- Tested to 1,000,000 cycles (solenoid)
- 1000kg jaw strength pull testing
- Material: zinc alloy main stand, stainless steel faceplate

### Version Changeable Instantiy

The ES750 Series electric Strikes can easily be changed between fail—safe and fail—secure mode. This unique design enables distributors to reduce inventory and still meet varying needs and requirements of end users.

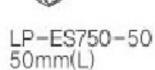




## Optional Accessory

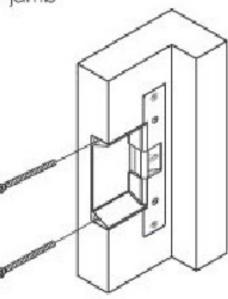
Lip extension brackets for the wide jamb







LP-ES750-25 25mm(L)





30,8

88 22