

ES150



The ES150 is a surface mounted electric strike suitable for use with rim or surface type dead latches. Being surface mounted, the ES150 is easy to install and can be simply controlled by a keypad, keyswitch, or integrated into a full Building Management System for total access control. This device is able to offer high levels of security and features previously unavailable with low cost alternatives.



ES150



Power to Lock / Power to Open
Changeable on site



Stainless Steel Striker
Extra strength and durability



Extra Security
3 Hardened locking pins



Continuous Rated Solenoid
Solenoid can be continuously powered



Weather Resistant Version Available
For exterior use



Easy Installation
Suitable for steel or wooden door frames



Stylish Finish

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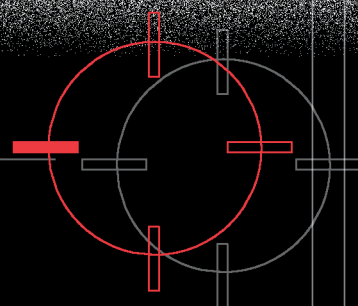
Low Parts Count
For long life reliability

TRIMEC

superior quality, design and innovation

An ASSA ABLOY Group company

CE COMPLAINT



Electrical

243mA at 12vdc - 187mA at 24vdc
Solenoids are rated for continuous use.

Monitoring

None

Mechanical

Static tested to 1,000 kgs (2,200 lbs) holding force

Warranty

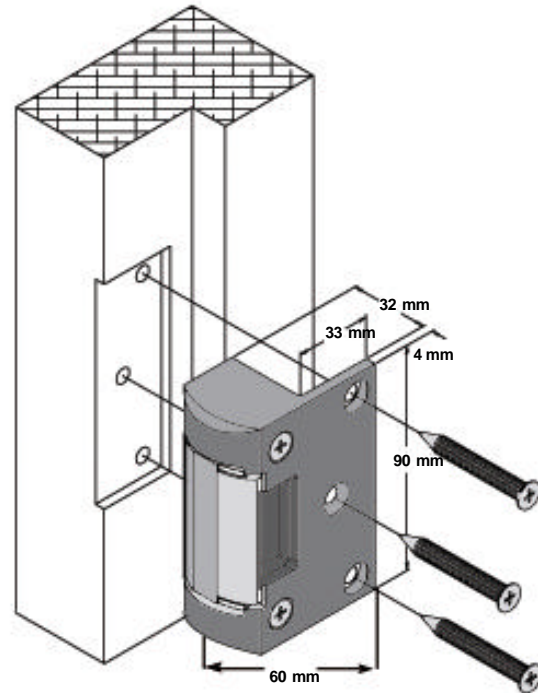
Protected by **TRIMEC** 5 year warranty

Environmental

Operational temperature range -20° to + 60°

Shipping

Product weight = 190 gms
Product weight with box = 235 gms
Shipping size of box = 110 x 70 x 40 mm



Patented Innovation - as easy as this

Power to open Power to lock



Fail-Secure



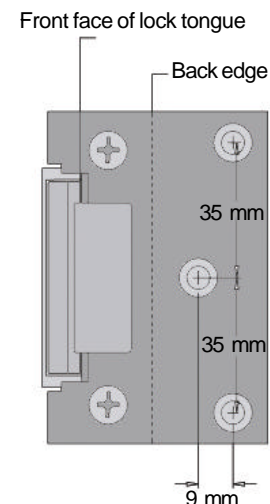
Fail-Safe

Power To Open:

When power is supplied to the strike, the unit is unlocked. If power fails, the strike is locked and the door is secured.

Power To Lock:

When power is supplied to the strike, the unit is locked. If power fails, the strike is unlocked, and the door is safe (unlocked) for exit.



Specification Statement

The electric strike should be a type suitable for use with rim or surface door locks being unaffected by building vibration and offering a 5 year warranty. Where "power to lock" and "power to open" are required, the one lock should be able to achieve either configuration by changing on site. The strike should not consume current greater than 243mA at 12vdc and have a solenoid rated for continuous use.

Distributed by



Trimec Technology reserve the right to update technical data without notice



Compliant

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