

ES2600 Series Panic Bar Monitored Electric Strike



The Lockwood Padde Series ES2600 Series surface mounted electric strikes are high security products manufactured from stainless steel and designed to be used with existing and new panic bars fitted to emergency doors.

When used in conjunction with a standard access control system, these strikes convert "Exit only" doors with "Pullman type" latches into a full access controlled door, thereby allowing authorised access from the secure side.

The ES2600 series are fully monitored with both solenoid and latch/door monitoring functions & can be changed from fail safe to fail secure on site.

Key Features

- Fail safe/fail secure changeable on site
- High security
- Available in 12 or 24Vdc
- 650kg holding force
- 1 million cycles endurance rating
- Body depth only 27mm
- Cast stainless steel body
- Low current consumption - max 175Ma @ 12Vdc
- Continuously rated solenoid
- Installation template
- 5 Year Tricare Warranty (Padde Series)




Applications

- For use with panic bars
- Surface mount
- Egress doors
- Fire rated door sets
- Open out door sets
- Suitable for use with all access control systems

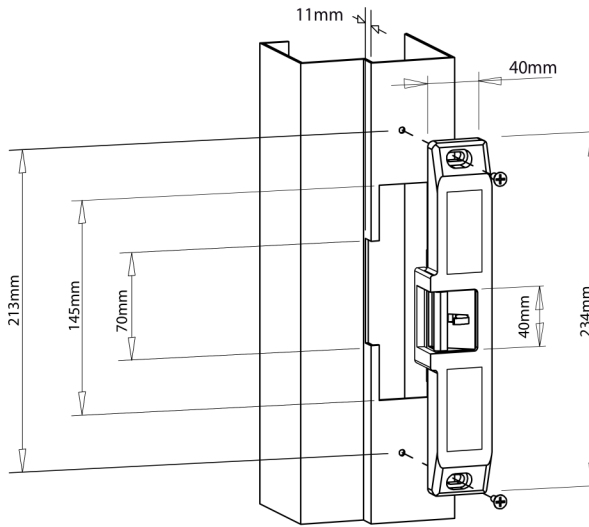
Product Details

Voltage	12 or 24Vdc
Current	175mA @ 12Vdc - 88mA @ 24Vdc
Solenoids	Solenoids rated for continuous use.
Monitoring	Solenoid Monitor - 1 amp NO/NC microswitch Door / Latch Monitor - 1 amp NO/NC microswitch
Holding Force	650kg Static Strength Rating
Endurance	Cycle tested to 1,000,000 operations
Additional	Anti friction roller (patented) Suits panic bars with 15 to 20mm Pullman latch projection
Environment	Operational temperature range -20°C to +60°C
Body	Solid Stainless Steel Construction
Keeper	Stainless Steel
Latch	Suitable for 15-20mm pullman latch

Standards and Compliance

	Approved to UL1034 (highest level)
	CE Approved
	C-Tick Certified

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ES2600

Ordering Information

Part Number	Product Description
ES2600-1	ES2600 Panic Bar E/Strike 12Vdc Fail Safe Monitored
ES2600-3	ES2600 Panic Bar E/Strike 24Vdc Fail Safe Monitored

Specification Statement

The strike should be constructed of stainless steel, have a minimum holding force of 650kg and have an endurance rating of 1 million cycles. Maximum penetration into the door frame should not exceed 12mm. The one strike must be changeable from fail safe to fail secure on site where required. The strike should not consume current greater than 175mA at 12Vdc and have a solenoid rated for continuous use. Certifications must include CE and C-Tick.