# ERL®

### **Electro-Replacement Ltd 1** Moor Park Industrial Centre, Tolpits Lane, Watford, Hertfordshire, WD18 9EU

## **EDL/ANS**

**Electric Strike Release** 

Fail Open solenoid operated lock for outward opening external doors (mortice type).

## Features:

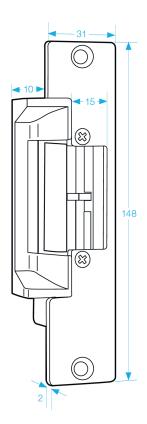
- Operating voltage 12V DC
- Stainless steel
- Fail-Open
- ANSI style release (budget)
- Monitoring circuit







TECHNICAL DATA	EDL/ANS
Voltage tolerance	±10%
Current draw	200mA (at temperature 20°C)
Operating temperature	-10~45°C (14 to 131°F)
Locks surface temperature	Current temperature ±20% (when power is on)
Bolt status output	Indicates bolt locked or unlocked status (SPDT rated 3A at 30V DC
Humidity	0~95% non-condensing
Installation	Horizontal or vertical
Weight	1.2kg (approx)



#### **Technical Support** 01923 220 277

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