

ELR-1000

Electrified Exit Devices



ELR-1000R 33" US32D 24VDC

ELR-1000V 33" US32D 24VDC



Specifications

ELR - Electric latch retraction/hold back exit devices allow for remote keyless access in high occupancy/high traffic conditions such as hospitals, airports, schools and churches. The device may be continuously energized allowing for a push/pull condition if desired.

- Description:** 1000 Series Exit Device with 1550K-MDH kit pre-installed
- Operating Voltage:** 24VDC Filtered and Regulated
- Amperage:** 1 AMP MAX inrush, 400mA MAX Holding
- Features:**
- UL Listed for both Panic and Fire Exit Hardware
 - On-Board diagnostic LED indicators
 - Automatic retry
 - Low power requirements
 - Non polarized leads
 - Simultaneous latch retraction and dogging (push pad depressed)
 - Momentary or maintained operation
 - Quiet operation
- Options:** REX - Request to Exit switch
LBM - Latch Bolt Monitoring
- Warranty:** 1 year warranty



PH 877-258-1262 FX 877-888-0150
www.designhardware.net