

ELR-1000 ELECTRIFIED EXIT DEVICES



ELR-1 000V 33" US32D 24VDC

ELR-1 000R 33" US32D 24VDC



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.

Specification

Description: 1000 Series Exit Device with DH1550K-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