

NICOR[®] EXL1-Select



FEATURES & BENEFITS



1. Visual Aesthetic & Application

The EXL1-Select features a clean, low-profile design available in black or white finishes to complement a variety of commercial, retail, and multifamily environments. Field-selectable red or green LED lettering provides flexibility to meet project preferences and requirements while simplifying inventory management. Six-inch lettering and included single- or double-face options provide clear exit identification across multiple installation applications.



2. Performance

Energy-efficient LED technology operates at just 1.2W, minimizing energy consumption while maintaining clear exit visibility. The integrated rechargeable Ni-MH battery provides 90 minutes of emergency operation, ensuring continued illumination during power outages. Dual-voltage 120–277VAC compatibility and a 24-hour recharge time support dependable performance across commercial electrical systems.



3. Controls

Optional self-diagnostic functionality automatically performs required monthly and annual testing, reducing maintenance requirements and simplifying compliance monitoring. An integrated LED status indicator and push-button test switch provide convenient access to operational checks. A field-selectable toggle switch allows installers to easily change between red and green LED illumination.



4. Installation

A universal mounting plate with EZ quick-connect functionality streamlines installation and reduces labor time. Included faceplates accommodate single- or double-face applications, providing flexibility for different mounting locations and visibility requirements. Field-selectable lettering colors and universal voltage compatibility further simplify installation and reduce the need for multiple product variations.



5. Certifications & Listings

cULus listing under UL 924 confirms compliance with recognized emergency lighting safety standards, while NFPA 101 and NFPA 70 compliance supports life safety and electrical code requirements. The UL 94 V-0 flame-retardant housing and damp-location rating provide additional safety and application versatility. A 1-year limited system warranty offers added confidence in product quality and reliability.