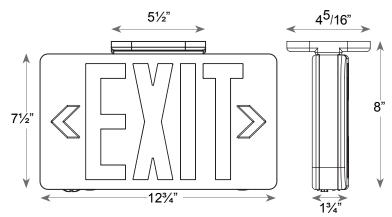


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FIXTURE SPECIFICATIONS

INTENDED USE

The EMEXTH Architectural LED Thin
Thermoplastic Exit Sign features consistently
bright illumination with an energy efficient, long
life light. The EMEXTH is an ideal option for interiors
where emergency exit lighting is needed.

FEATURES

Construction: Specification-Grade, Low Profile Injection-Molded, Engineering Grade, 5VA Flame Retardant, High-Impact Resistant Thermoplastic

Electrical: Charge Rate/Power "ON" LED Indicator Light and Push-to-Test Switch for Mandated Code Compliance Testing **Battery:** 4.8V Long life, Maintenance-Free Rechargeable NiCd Fully Automatic Solid-State, Two Rate Charger

Mounting: Compatible with Drywall or Drop Ceiling Mount Installations

(Bar Hangers Included)

Wall Mount Capability Optional

Lens: Prismatic Polycarbonate Mirror-Bright Reflector

Voltage: Dual 120/277V

Wattage: 3.8W

Self-Diagnostic Testing: Continuously Diagnoses Units'

Performance and Test Systems

Warranty: 5 Years

Battery Pro-Rated for 5 Years

Listings: Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA,

Local, and State Codes

UL Listed for Damp Location 32° F (0°C) - 122°F (50°C)







ORDERING INFORMATION Example: (16106-DBL-RD-WHI-EM)

Model	Faces	Letter Color	Housing	Options
16106	SGL Single Face DBL Double Face	RD Red GR Green	WHI White BLK Black	EM Emergency Backup Battery USA Assembled in USA SDT Self-Diagnostic Testing