

# Product Icon Key



## ALL LED

Lamp head(s) are illuminated by ultra bright, long lasting WHITE LEDs.



## HIGH LUMEN

Lamp heads with higher number of LEDs or brighter provide increased center-to-center spacing.



## SELF-DIAGNOSTICS

Automated monthly and annual testing complies with mandated NFPA 101 code requirements.



## REMOTE CAPACITY

Provides means for delivering excess emergency power (wattage) to additional emergency lighting equipment (remote lamp heads) during power outages.



## TAMPER PROOF

Special hardware used to seal the units to discourage any unauthorized access.



## NEW YORK COMPLIANT

Signs/units comply with New York City building code requirements.



## CHICAGO APPROVED

Signs/units comply with City of Chicago building code requirements.



## UL LISTED

Tested by UL (Underwriters Laboratories) to the nationally recognized Safety Standard (UL924) and meets or exceeds the mandated requirements of NFPA 101, NFPA 70, OSHA & NEC codes.



## UL LISTED - US & CANADA

Tested to Canadian and U.S. standards by Underwriters' Laboratories indicating compliance to both Canadian and U.S., Safety Standard requirements.



## CEC (E) COMPLIANT

Certified to TITLE 20 requirements of the California Energy Commission (CEC) for Illuminated exit signs.



## CEC (BC) COMPLIANT

Certified to TITLE 20 requirements of the California Energy Commission (CEC) for battery charger systems.



## NEMA4X

Type 4X enclosure tested for Indoor/Outdoor applications, to UL 50 standard in accordance with the provisions of National Electric Code and NFPA 70.



## NSF

Product has been certified by UL to meet U.S. safety & sanitation requirements and deemed safe for use in food service operations.



## DAMP LOCATION

UL listed for use in damp locations.



## FREEZER APPLICATION

Internal thermal heater or a high-capacity battery allows the fixture to be used in extreme cold temperature applications.



## WET LOCATION

UL listed for use in wet locations.



## SPECIAL VOLTAGE

UL listed for use with 208/220/240 Volt, 50/60 Hz power supply.



## COLD TEMPERATURE APPLICATION

Internal thermal heater allows the fixture to be used in cold temperature applications.



## MOUNTING CANOPY

Mounting hardware provided includes a canopy for easy installation of the product



## DUAL CIRCUIT

Allows exit signs to be connected to two different power supplies (one acting as a backup for the other) at the same time.



## ASSEMBLED in USA

Substantial transformation assembly in the United States. Complies with "Assembled in the USA" under the Buy American Act.



## ETL LISTED

Tested by ETL (Intertek Testing Services) to the UL924 standard, and meets or exceeds the mandated requirements of NFPA 101, NFPA 70, OSHA & NEC codes.



## UL RECOGNIZED

UL's component recognition service covers the evaluation of components of materials intended for use in a complete product or system. These components are intended only for incorporation into other end-use products that may be eligible for UL's Listing.



## CSA LISTED

Tested by CSA group (Canadian Standards Association) to the CSA C22.2 NO. 141. 15 and UL 924 safety standards, for use in both the US and Canada.



## UL CLASSIFIED

Tested and evaluated by UL to certain properties of the product, ensuring compliance with both Canadian and US safety standard requirements.



## HAZARDOUS LOCATION

Suitable for Class 1, Division 2, Groups A, B, C, & D.