

EXITA SERIES

EMERGENCY LIGHTING

EXITA CR-7110



eralux®



The CR-7110 has long life high intensity LEDs, it is encased in a fire-resistant thermoplastic ABS housing, while performing in damp locations. It designed for outdoor applications, and suitable for wet locations. It can be single or double face with red or green letters.

DATE	
PROJECT NAME	
TYPE	
QTY	
ORDERING CODE	CR-7110

OPERATING & ELECTRICAL

INPUT VOLTAGE 120/347 Vac

INPUT RATING 1.2W, 100mA

PERFORMANCE

POWER CONSUMPTION 1.2 W

RUN TIME ON BATTERY 90 mins

MECHANICAL & HOUSING

HOUSING Injection-molded Thermoplastic ABS
UL-94-V0 flame-retardant
fire-resistant

FINISH Powder Coated White

POWER SUPPLY Factory wired electronic LED driver

APPLICATION CONDITION

AMBIENT TEMPERATURE RANGE 0 °C to 40°C

COMPATIBLE MOUNTING

MOUNTING Wall
End
Ceiling

WARRANTY

SYSTEM WARRANTY 2 years

RECOMMENDED BATTERY REPLACEMENT 2 years

APPROVALS

Certification UL-924 for Wet Locations
NFPA 101 Life Safety Code
NEC
OSHA
CEC Title 20 Compliant
IP65 Protection

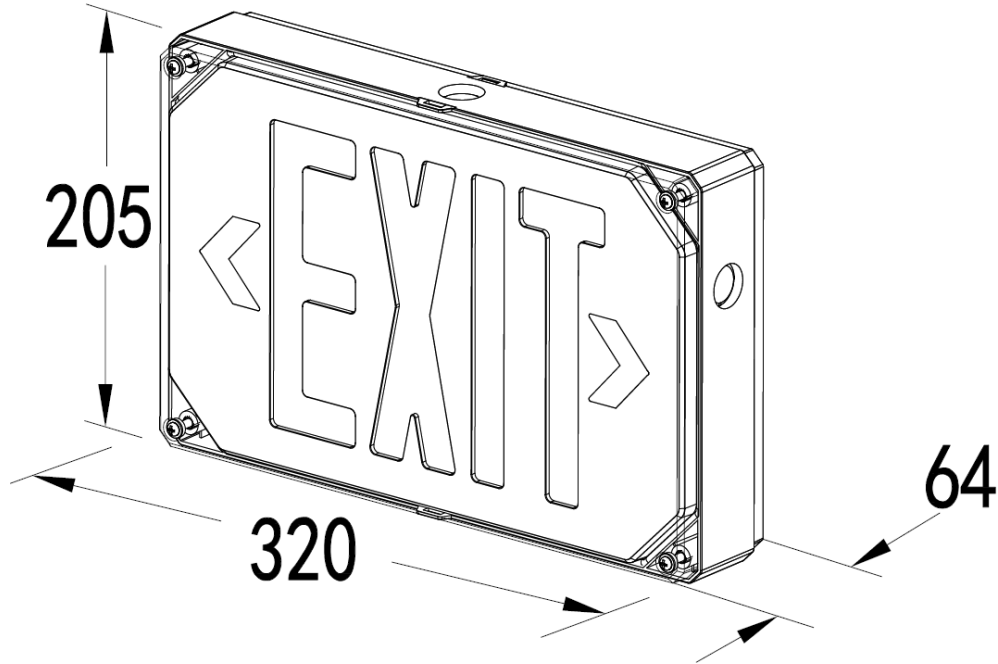
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PRODUCT DIMENSIONS



ORDERING CODE

FIXTURE FAMILY
CR-7110
CR-7110 ERALUX EMERGENCY EXIT SIGN WET LOCATION RED/GREEN COLORED LETTER SWITCHABLE SINGLE/DOUBLE FACE

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OVERVIEW

MULTIPLE MOUNTING

It comes with three different mounting types. It can be installed on wall, on end, or on ceiling.

CONFIGURATIONS

Universal field-selectable single/double-face, with fully illuminated 6" with universal red or green letter switchable.



VALUE ENGINEERED DESIGN

The housing is made of injection-molded thermoplastic ABS to provide safety against flame and fire.

BATTERY PERFORMANCE

The battery is made of 1.2V NiCad material and it is maintenance free. Its charging time is 24 hours, and it lasts for 90 minutes.

IP65 PROTECTION

This exit sign is wet protected; thus, it is suitable for outdoor applications.

