EXITA SERIES

EMERGENCY LIGHTING

POWER CONSUMPTION

EXITA CR-7105R

The CR-7105R has long life high intensity LEDs, it is encased in a fireresistant thermoplastic ABS housing, while performing in damp locations

	DATE
	PROJECT NAME
	TYPE
	QTY
CR-7105R	ORDERING

eralux®

CERTIFIED

OPERATING & ELECTRICAL	
INPUT VOLTAGE	120/277 Vac
INPUT RATING	2.0W, 150mA

PERFORMANCE

APPLICATION CONDITI	ON
AMBIENT TEMPERATURE RANGE	0 °C to 40°C

COMPATIBLE MOUNTI	NG
MOUNTING	Wall Ceiling

WARRANTY	
SYSTEM WARRANTY	2 years
RECOMMENDED BATTERY REPLACEMENT	2 years

RUN TIME ON BATTERY	90 mins
LAMPS	2 X 1W fully adjustable lamp heads

APPROVALS	

Certification

UL-924 NFPA 101 Life Safety Code NEC OSHA CEC Title 20 Compliant

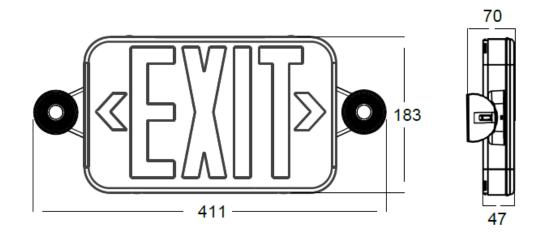
MECHANICAL & HOUSING

HOUSING	Injection-molded Thermoplastic ABS UL-94-V0 flame-retardant fire-resistant
FINISH	Powder Coated White
POWER SUPPLY	Factory wired electronic LED driver

1.2 W

eralux®	DATE PROJECT NAME	
EXITA SERIES	TYPE	
EMERGENCY LIGHTING	QTY	
EXITA CR-7105R	ORDERING CODE	CR-7105R

PRODUCT DIMENSIONS



ORDERING CODE

FIXTURE FAMILY
CR-7105R
CR-7105R ERALUX EMERGENCY EXIT SIGN, RED COLORED LETTERS

eralux[®] EXITA SERIES

EMERGENCY LIGHTING EXITA CR-7105R

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OVERVIEW

MULTIPLE MOUNTING

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



CONFIGURATIONS

Universal field-selectable single/double-face, with fully illuminated 6" characters using long-life, high intensity LEDs.

ADJUSTABLE LAMP HEAD

Each lamp head is fully adjustable they can rotate as shown on the image.

Each head contains 1PCS 1W to provide total 2W.



VALUE ENGINEERED DESIGN

The housing is made of injectionmolded thermoplastic ABS to provide safety against flame and fire.



The battery is made of 3.6V NiCad material and it is maintenance free. Its charging time is 24 hours, and it lasts for 90 minutes.