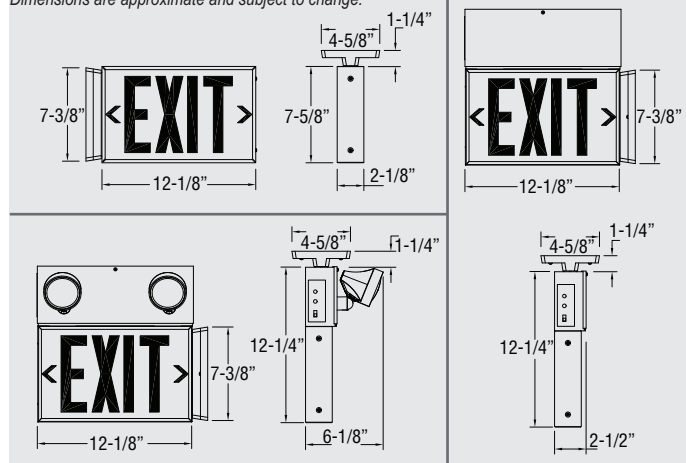


## ■ X4 Incandescent Series



### ▣ DIMENSIONS

Dimensions are approximate and subject to change.



### ▣ POWER CONSUMPTION CHART (Incandescent Exit)

Model		AC Specs		DC Specs	
Exit Sign (incand.)	AC-only	120Vac or 277Vac	Less than 24W	-	-
	Self-powered	120 to 277Vac	Less than 30W	Lead-Calcium Nickel-Cadmium	Min. 90 Minutes
Mini-Systems		120 to 277Vac	Less than 30W	See Unit Rating Chart	

### ▣ UNIT SELECTION CHART (Combination Unit)

Battery Type	DC Voltage	Model No.	Watts to 87.5% of rated battery voltage*			
			1 1/2 hrs.	2 hrs.	3 hrs.	4 hrs.
Lead-Calcium	6	X4E	22	22	9	6
Nickel-Cadmium		X4EN	16	16	6	-

\*National Electrical Code Specification

### ▣ ORDERING FORMAT

U	X4	E	B	R	B	/2M	-FAF	
Style	Model	Type	Color	Letter Color	Stencil	Voltage*	Combo Unit	Options
U= Universal 2 faces & canopy	X4 Series	Blank= AC Only E= Self-Powered Lead Calcium with Power Pack EN= Self-Powered NICAD, with Power Pack N= Self-Powered (self-contained no additional power pack needed) (Exit Only)	W= White B= Black	R= Red G= Green	W= White B= Black A= Aluminum	Blank= 120 Volt -277= 277 Volt	/0= 0 heads power use for remote fixtures /1L= 1 Large head /1M= 1 Mini head /2L= 2 Large heads /2M= 2 Mini heads	-FAF= Fire Alarm Flasher
						* AC Only		

\* AC Only

#### Steel Incandescent Exit Signs and Combination Units

AC Only and Self-Powered

Sealed Maintenance-Free Lead Calcium and Nickel-Cadmium Batteries

UL Listed

AC Only signs are UL listed for use in Damp Locations

The X4 Incandescent Series exit signs and power pack combination units offer a complete package of features to make installation fast and easy.

### ▣ FEATURES

#### Reliability

The X4 Series has a three-year full warranty (excluding lamps and fuses).

#### Unit Data

The X4 Series is constructed of a rugged steel housing with programmable directional chevrons. All exit signs are universal and come standard with canopy kit, extra stencil and diffuser to permit any mounting either as single or double face. Completely self-contained power pack provides a minimum of 90 minutes of emergency lighting.

#### Circuitry

Automatic, constant-current battery charger with solid-state transfer and AC-LED monitor and test switch.

#### Choice of Models

##### Exit Sign

= AC input (AC-only and AC/DC models): 120Vac or 277Vac

= DC input (AC/DC models): 6, 12 or 24Vdc

= Self-powered: 120/277Vac; Lead-Calcium or Nickel-Cadmium battery

##### Combination Units

##### Remote capacity Lead Calcium models (E)

No heads = 10 Watts remote capacity

##### Lamps

12 Watts (two per sign) AC

3.7 Watts (three per sign) DC

##### Power Requirements

Dual Voltage 120/277Vac, 60Hz, 0.3/0.15 Amp

### ▣ OPTIONS

(Add Suffix to Model No.)

AC/DC Remote (6-24Vdc) .....-DC

Fire Alarm Flasher .....-FAF

Dual Circuit (AC units only) .....-2

Flasher/Buzzer (Self-powered models only).....-FB

Open Face/Special Wording .....-Y

### ▣ ACCESSORIES

(Order as a separate item)

277 Volt Conversion Kit-Black ..... CTXB-277

277 Volt Conversion Kit-White ..... CTXW-277

White Pendant ..... PW-\*

Black Pendant ..... PB-\*

Wire Guard (Ceiling or End Mount-Exit) ..... WG5-L

Wire Guard (Wall Mount-Exit) ..... WG12-L

Wire Guard (Combination Unit) ..... WG6-L

\*Specify Pendant length (12", 24", 36" etc.)