



The **X10 Series** is a rugged steel exit designed for ease of installation. It is a fully universal exit. The side panel is removable, allowing exit faces to be changed as required. The exit is fabricated from 20 gauge steel and is available with an off-white or black finish.

### UL Listed

Exceeds UL Exit Visibility Requirement.

### Light Sources

- LED, Light Emitting Diodes, red LED's of ALINGAP technology

### Sealed Maintenance-Free Batteries

- Nickel-Cadmium • Long Life Lead • Lead-Calcium



## Standard Features

### Reliability

The **X10 Series** comes complete with a 3-year full warranty.

### Unit Data

**X10 Series** is constructed of rugged 20 gauge steel. Exits include two standard epoxy powder finishes to choose from off-white or black, Universal Mounting, Downlight, Single or Double face, stencil or open face and removable side panel are available.

### PulsePlus Charger

PulsePlus circuitry offers 120/277Vac 60Hz, 0.3/0.15 Amp (other inputs available), fused output circuit, dual diagnostic indicator lights, temperature compensation, sealed relay, low voltage battery disconnect, brownout protection and lockout (automatic battery connect).

## Optional Features

### Description

### Add Suffix

Non-standard input voltage .....	Specify
Dual Circuit (AC Only) .....	-2CKT
Flasher (Self-Powered Exit Only) .....	-FL
Flasher Buzzer Combination, (Self-Powered Exit Only).....	-FZ
Fire Alarm Activated Flasher, (Self-Powered Exit Only) .....	-FA
Vandal Resistant Screws .....	-VR
Brushed Aluminum Face .....	-L

### Accessories (order as a separate item)

White Pendant .....	P*-WT
Black Pendant .....	P*-BK
Wire Guard Ceiling Mount (Exit Only) .....	WG5-E
Wire Guard End Mount (Exit Only).....	WG5-E
Wire Guard For Wall Mount (AC Only, AC/DC & Self-Powered Exit Signs) .....	WG12-E
Wire Guard For Wall Mount (Mini System or Combo).....	WG6-E


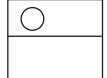

\*Specify pendant length (12", 24", 36", etc)

## Power Consumption (Mini-Systems): 120/277 Vac 60Hz, 0.3/0.15 Amp

Unit Rating Chart (total DC power available for local and remote emergency lights)

Battery Types	D.C. Voltage	Model Number	*Watts to 87 1/2 % of rated battery voltage			
			1-1/2 hrs	2 hrs	3 hrs	4 hrs
Lead-Calcium	6	<b>SBX14</b>	30	20	15	10
Long-Life Lead	6	<b>SRX14</b>	20	12	10	6
Nickel-Cadmium	6	<b>STX14</b>	24	18	12	9

## How To Order (example)

L	W	SRX	14	R	-29	-VR
<i>Exit Sign Models</i>	<i>AC Lamp Housing Color</i>	<i>Sealed Battery (Exit Sign Models)</i>	<i>Series</i>	<i>Face Stencil Face</i>	<i>Mini Systems #of heads</i>	<i>Option Suffix</i>
<b>Blank</b> =Other	<b>L</b> =LED	<b>X</b> =AC-only or AC/DC	<b>X14</b> =Universal;	<b>R</b> =Red	<b>-19</b> =1 EF9 head	See chart
<b>DC</b> =AC/DC	<b>W</b> =Off-White	<b>SNX</b> =Nickel-Cadmium	Double face, with canopy and backplate	<b>G</b> =Green	<b>-29</b> =2 EF9 heads	
	<b>B</b> =Black	<b>120-277 Vac Input (Mini System Models)</b>		<b>Open Face*</b>	<b>Blank</b> =0 heads	
		<b>SBX</b> =Lead-Calcium		<b>RW</b> =Red/White	<b>Head Mounting Choices:</b>	
		<b>SRX</b> =Long-Life Lead		<b>WG</b> =White/Green		
		<b>STX</b> =Nickel-Cadmium				

\*Open face required for special wording.

No Mounted Head (1) EF-9 Head (2) EF-9 Heads

## Choice of Models

### Exit Sign

= AC input: universal 2-wire 120 to 277Vac 50/60Hz

= AC/DC models: universal 2-wire 6 to 24Vdc

= Self-powered models: long-life, sealed Nickel-Cadmium battery

### Mini-systems

#### Remote capacity L-SBX models

No EF9 mounted heads = 30 Watts remote capacity

Two 5.4-watt EF9 mounted heads = 19 Watts remote capacity

#### Remote capacity L-SRX models

No EF9 mounted heads = 20 Watts remote capacity

Two 5.4-watt EF9 mounted heads = 9 Watts remote capacity

#### Remote capacity L-STX models

No EF9 mounted heads = 24 Watts remote capacity

Two 5.4-watt EF9 mounted heads = 13 Watts remote capacity

#### Remote capacity (SRX and STX models)

No EF9 mounted heads = 18 watts remote capacity

Two EF9 mounted heads = 6 watts remote capacity

**LED:** exit lamp configuration same as self-powered models.

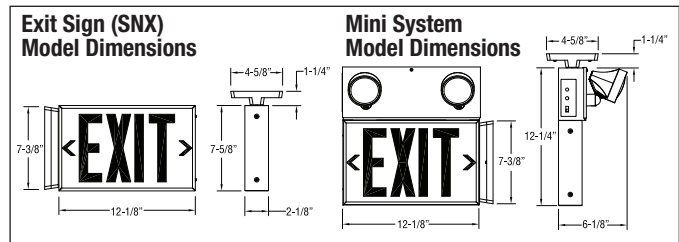
#### Remote capacity (SRX and STX models)

No EF9 mounted heads = 21 watts remote capacity

Two EF9 mounted heads = 9 watts remote capacity

## Outline and Dimensions

Dimensions are approximate and subject to change.



## Power Consumption (LED Exit signs)

Model	AC Specs		DC Specs	
AC-only: L-X14	120 to 277Vac	Less than 1.5W	-	-
AC/DC: DCL-X14	120 to 277Vac	Less than 1.5W	6 to 24Vdc	Less than 1.5W
Self-powered: L-SNX14	120 to 277Vac	Less than 3W	Nickel-Cadmium	Min. 90 minutes