



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

PulsePlus+
Diagnostics EMERGI-LITE

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

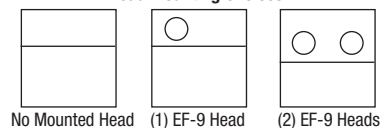
Unit Rating Chart (total DC power available for local and remote emergency lights)

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	SBX14	30	20	15	10
Long-Life Lead	6	SRX14	20	12	10	6
Nickel-Cadmium	6	STX14	24	18	12	9

How To Order (example)

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

*Open face required for special wording.



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.

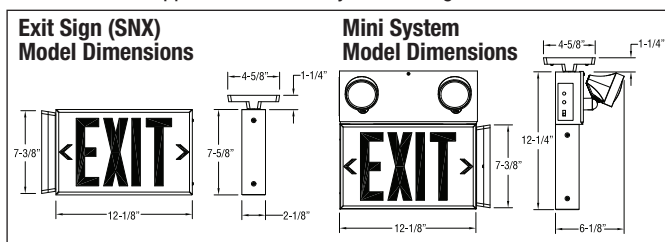
Remote capacity (SRX and STX models)

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