



# Steel Incandescent Exit X10 Series

The **X10 Series** is available in a variety of models with options and accessories to meet virtually any exit sign application. The removable side panel provides job site flexibility in changing signs for either single or double face requirements. A totally universal model, X10, takes all the guess work out of mounting specification. It contains two faces, a backplate and a canopy to accommodate mounting on wall or ceilings, single or double face.

## Listed to UL 924 Standard

AC-Only signs are U.L. Listed for use in **DAMP LOCATIONS**.

## Sealed Maintenance-Free Batteries

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

## Standard Features

### Reliability

Entire unit (excluding lamps and fuses) carries a 3-year Full Warranty.

### Unit Data

**Housing:** The Housing is constructed of 20 gauge steel, with a tough epoxy powder finish in black or off-white. Stencil and open face have field programmable knock-out directional arrows.

**Light Source:** Incandescent, using two 12 watt 120 VAC long life lamps. Lamp replacement part #570.0013

## Optional Features

### Description

|  |         |
|--|---------|
| 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      |

### Add Suffix

### 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 and 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 (incandescent Exit Signs)

| Model                                  | AC Specs             |                | DC Specs   |                    |
|--|----------------------|----------------|--|--------------------|
| AC-only: X14                           | 120Vac<br>or 277 Vac | Less than 24W  | -  | -                  |
| AC/DC: 6...X14<br>12...X14<br>24...X14 | 120Vac<br>or 277 Vac | Less than 24W  | 6Vdc<br>12Vdc<br>24Vdc                           | 9 W                |
| Self-powered: SMX14<br>SEX14<br>SNX14  | 120Vac<br>or 277 Vac | Less than 24 W | Lead-Calcium<br>Long-Life Lead<br>Nickel-Cadmium | Min.<br>90 minutes |

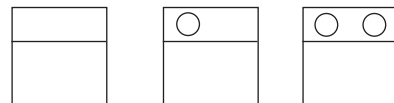
## How To Order (example)

### How To Order AC-Only and AC/DC Exit Signs

Incandescent models: include two 12 watt lamps for 120VAC operation. For 277VAC, add 277 for transformer mounted inside exit frame. AC/DC models include three additional incandescent lamps for DC operation.

| W             | SRX                   | 14              | R              | - 29           | - VR             |
|---------------|-----------------------|-----------------|----------------|----------------|------------------|
| AC/DC Models  | Sealed Battery        | Series          | Face           | AC-Only Models | Mini Systems #of |
| DC Lamp       | X=A/C-only or AC/DC   |                 | Stencil Face   | Voltage Input  | heads            |
| Blank=AC-Only | (Self-Powered Models) | X14=Universal;  | R=Red          | Blank=120VAC   | 19=1 EF9 head    |
| 6=6VDC        | SMX=Lead-Calcium      | Double face,    | G=Green        | 277=277VAC     | 29=2 EF9 heads   |
| 12=12VDC      | SEX=Long Life Lead    | with canopy and | Open Face*     |                | Blank=0 heads    |
| 24=24VDC      | SNX=Nickel-Cadmium    | backplate       | RW=Red/White   |                |                  |
|               | (Mini System)         |                 | WR=White/Red   |                |                  |
|               | SBX=Lead-Calcium      |                 | GW=Green/White |                |                  |
|               | SRX=Long-Life Lead    |                 | WG=White/Green |                |                  |
|               | STX=Nickel-Cadmium    |                 |                |                |                  |

### Head Mounting Choices:



## 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, long-life lead or Nickel-Cadmium battery

### Mini-systems

#### Remote capacity SBX models

No EF9 mounted heads = 20 Watts remote capacity

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

#### SRX models

No EF9 mounted heads = 12 Watts remote capacity

Two 5.4-watt EF9 mounted heads = no remote capacity

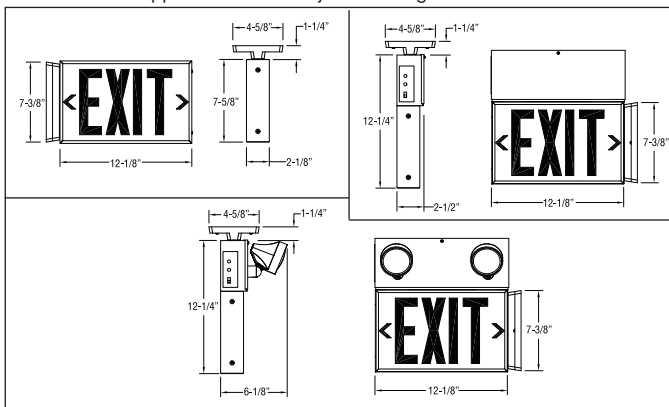
#### STX models

No EF9 mounted heads = 15 Watts remote capacity

Two 5.4-watt EF9 mounted heads = no remote capacity

## Outline and Dimensions

Dimensions are approximate and subject to change.



## 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        | 20  | 12    | 10    | 6     |
| Long-Life Lead | 6            | SRX14        | 12  | 9     | 6     | -     |
| Nickel-Cadmium | 6            | STX14        | 15  | 10    | 6     | -     |