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X10 LED Series

Steel LED exit and mini-system combination units

Construction
- Steel housing
- Standard off-white finish, optional black finish or brushed aluminum
- Choice of MR16 LED lamp wattages
- Heads available in thermoplastic or decorative die-cast aluminum
- 6 inch EXIT lettering legend, available in red or green
- Field-selectable chevrons

Mounting
- Surface mount
- Canopy included for end or ceiling mount applications
- Universal J-box mounting

Combo units
- SBX14 model, lead-calcium battery, 6V-30W total battery capacity
- STX14 model, nickel-cadmium battery, 6V-24W total battery capacity

Exit sign
- X14 model, exit sign, AC-Only, 120/277VAC, 50/60Hz
- SNX14 model, nickel-cadmium battery

Lamp head source
- MR16 LED 6V 4W or 6V 5W

Electronics
- Optional Advanced Diagnostics
- Optional Nexus® monitoring system
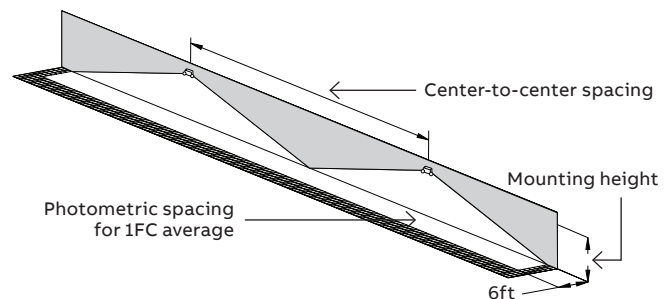
Special wording panels
- Available. Contact your sales representative with your design requirements

Approvals
- UL 924 listed
- Meets NFPA101 (Life Safety Code), NFPA 70-NEC and OSHA illumination standards
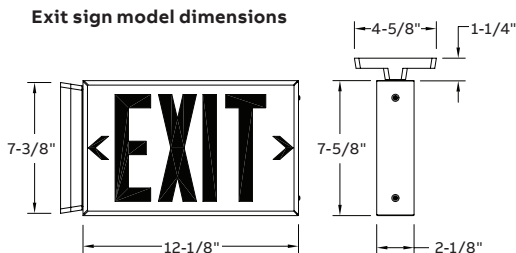- E-California Energy Commission Title 20 (Exit sign only)

Warranty
- Unit has a three-year limited warranty
  Detailed warranty terms located on page 202 or online at:
  www.emergi-lite.com/usa/files/EL_Warranty.pdf

Photometric performance

| Lamp | Spacing center-to-center (feet) | |
	7' mounting height	15' mounting height
LA	43'	36'
LB	81'	64'

Center-to-center spacing

Mounting height

Photometric spacing for 1FC average

6ft

Housing color

White   Black   Textured aluminum

Dimensions
Dimensions are approximate and subject to change.

Exit sign model dimensions

Mini system model dimensions

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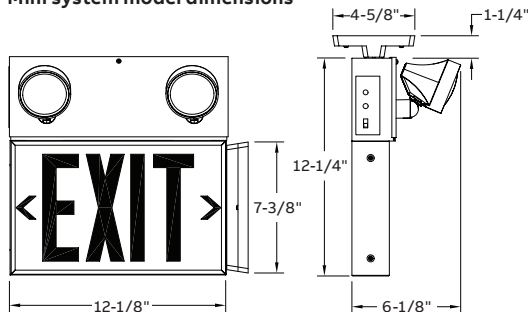
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Power consumption – LED exit signs

Model	AC specs		DC specs	
AC-only	120 to 277 VAC	Less than 1.5W	–	–
AC/DC	120 to 277 VAC	Less than 1.5W	6 to 24 VDC	Less than 1.5W
Self-powered	120 to 277 VAC	Less than 3W	Nickel-cadmium	Min. 90 minutes

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Power consumption – Mini-system combination units[1]

Battery type	DC voltage	Model number	Battery capacity in watts			
			1-1/2 hrs	2 hrs	3 hrs	4 hrs
Lead-calcium	6	SBX14	30	20	15	10
Nickel-cadmium	6	STX14	24	18	12	9

[1]120/277VAC 60Hz, 03/0.15 Amp.
 Unit rating - Total DC power available for local and remote emergency lights.

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Accessories (order as a separate item)

Description	Suffix
White pendant	P-WT[1]
Black pendant	P-BK[1]
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

[1]Specify pendant length in inches

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How to order

DC input	Series	Housing color	Battery type	Legend colors	
Blank= No DC input **DC**= 6V to 24VDC[1]	**L**= LED exit sign	**W**= White **B**= Black **A**= Textured aluminum	**Exit sign models** **X14**= AC only or AC/DC **SNX14**= Ni-Cd 120/277VAC **Mini system combination units** **SBX14**= 6V-30W lead-calcium **STX14**= 6V-24W nickel-cadmium[2] **SXX14**= 6V-20W nickel-cadmium[2]	**R**= Red **G**= Green **Open face**[4] **RW**= Red/white **WR**= White/red **GW**= Green/white **WG**= White/green	**R1**= Red, single face[3] **R2**= Red, double face[3] **G1**= Green, single face[3] **G2**= Green, double face[3]

# of heads for mini system	Head style	Lamp type	Options	
Blank= No head **-1**= 1 head **-2**= 2 heads	**10**= EF10 **150**= EF150	**LA**= 6V-4W, MR16 LED **LB**= 6V-5W, MR16 LED	**Blank**= No option **-AD**= Advanced Diagnostics (audible)[5] **-ADNA**= Advanced Diagnostics (non-audible)[5] **-NEX**= NEXUS® wired[5] **-NEXRF**= NEXUS® wireless[5] **-D3**= Time delay (15 minutes) **-VR**= Tamper-proof screws **-VR1**= Polycarbonate vandal resistant shield with tamper-proof screws	

Example: DCLWX14R-VR

[1]Only available on exit sign models
[2]Available with -AD, -ADNA, -NEX or -NEXRF only
[3]Required when ordering tamper-proof screws or vandal-resistant shield
[4]Open face required with special wording legends
[5]Available only in SNX14, SBX14 & SXX14