

Survive-All™ SVX Combo Series^{6 and 12 Volt}



The **Survive-All™ SVX Series** combo unit delivers impressive, state-of-the-art illumination in a visually-appealing package. Designed for use in a wide range of commercial and industrial environments where humidity, dust, water infiltration and vandalism are specification criteria.

UL Listed

Listed for wet and damp locations (+10PC/+40PC)

Light Sources

- Exit light source LED, light-emitting diodes
- Red LED's of ALINGAP technology

Sealed Maintenance-Free Batteries

- Nickel-Cadmium

PATENT PENDING

Applications

- Hosedown areas / car washes
- Food processing / preparation facilities
- Marine locations
- Chemical plants
- Schools and other public facilities
- Parking garages
- Transit platforms
- Sports arenas / swimming pools
- Security areas / prisons
- Warehouse and cold storage facilities
- Heavy industrial facilities

Power Consumption

| Unit | AC Specs | | DC Specs (90 minutes) | |
|--------|------------|----------------|-----------------------|-----|
| | Vac | W | V | W |
| SVX12N | 120/277Vac | 0.12/0.06A 13W | 6V | 12W |
| SVX24N | 120/277Vac | 0.17/0.08A 19W | 12V | 24W |

Standard Features

Reliability

The Survive-All™ SVX Combo Series has a 5-year full warranty (excluding lamps and fuses).

Unit Data - NEMA 4X Rated

The rugged PVC body will not dent, peel or corrode. The sealed faceplate is constructed with a heavy duty, vandal-resistant polycarbonate cover and fastened with stainless steel tamper-resistant screws. The test switch is magnetically operated. Models can be wall, end or ceiling mounted. The innovative, fully field adjustable lamp head assembly offers the option of selecting either an MR16 lamp or a high efficiency 5-Watt, white LED light source for optimum illumination over the path of egress.

To order exit only SVX Series see page 56.

Optional Features

Description

Add Suffix

- Cold weather location (-40°C to +25°C) (-40°F to +77°F).....-CW4*
- Fire alarm activated flasher.....-FA
- Flasher/Buzzer (AC power failure).....-F/B**
- Flasher (AC power failure).....-FL
- Canopy Pendant Mount.....-CM

*Available in 12N1 version only.

**Not available with DA option.

Accessories (order as a separate item)

Additional special bit for tamper-proof screws.....TPB

Unit Rating Chart

Furnished standard with two 9 watt High Intensity Incandescent lamps.

| UNIT EQUIPMENT - WITH REMOTE CAPABILITY | | | | |
|---|---|-------|-------|--------|
| Sealed Maintenance-Free Battery Types | *Watts to 871/2% of rated battery voltage | | | |
| | 11/2 hrs. | 2hrs. | 3hrs. | 4 hrs. |
| Nickel-Cadmium | 12 | 9 | - | - |
| | 24 | 18 | 12 | - |

*National Electrical Code Specification

How To Order (example)

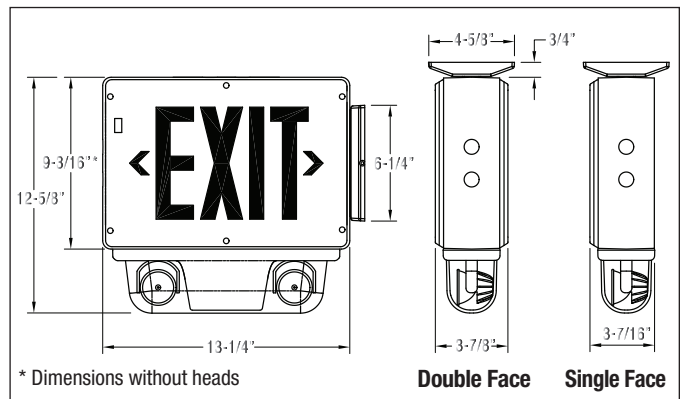
| WW | SVX Series | 12N Capacity | 1 Faces | R Letter Color | DA Diagnostics | 4X Housing | 2 # of Heads | MI Lamp/Wattage | CW4 Options |
|--|------------|---------------------------|--------------------------------|----------------------------------|---|------------|-------------------------------|--|---|
| Housing/Face Color WW=White/White WB=White/Black WA=White/Aluminum BB=Black/Black BW=Black/White BA=Black/Aluminum GA=Gray/Aluminum GW=Gray/White GB=Gray/Black | | 12N=6V-12V 24N=12V-24V | 1=Single Face 2=Double Face | R=Red Letters G=Green Letters | D=Advanced Diagnostics Non-audible (standard) DA=Advanced Diagnostics Audible | 4X=Nema 4X | Blank=0 Heads* 2=Two Heads | MI=MR16, 6V-6W MK= MR16, 12V-12W L=LED, 12V-5W | *CW4=Cold Weather FA=Flasher (fire alarm activated) **F/B=Flasher/Buzzer (A.C. power failure) FL=Flasher (A.C. power failure) ***-208V=208Vac, 60Hz input ***-240V=240Vac, 60Hz input ***-220V50HZ=220Vac, 50Hz input |

* Remote lamp(s) must be connected

*Available in 12N1 version only.
**Not available with "AD" option.
***Not UL Approved.

Outline and Dimensions

Dimensions are approximate and subject to change.



NOTE: Test magnet# 199.0133-E