



# New York NYX Series - NY-PSX Surface Mount

NY Approved Steel Exit Sign w/ Battery Back-Up



PROJECT: \_\_\_\_\_  
 FIXTURE TYPE: \_\_\_\_\_  
 LOCATION: \_\_\_\_\_  
 CONTACT/PHONE: \_\_\_\_\_

## PRODUCT DESCRIPTION

NY-PSX Series New York Approved Steel LED Exit Signs offer long lamp life, energy efficiency and uniform illumination in a sleek yet rugged design. Possessing premium installation features such as a simple screw-on canopy, along with knockout chevron directional indicators, the NY-PSX Series is ideal for applications that require the durability of metal construction in an economical package. All NY-PSX Series signs include a second faceplate and canopy for universal installation.



## PRODUCT SPECIFICATIONS

### CONSTRUCTION

Rugged, heavy duty 20-gauge die-formed steel construction • Universal mounting pattern knockouts in backplate for back mounting • Second faceplate included for double face applications • 8" letters with 1" stroke width • Chevron directional indicator knockouts • Red letters • Corrosion-resistant polyester powder coat paint • White finish.

### ELECTRICAL

Dual voltage 120/277VAC • Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing • Internal solid-state transfer switch • Solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

### BATTERY

Sealed, maintenance-free nickel cadmium • Battery will operate the sign for a minimum of 90 minutes in the event of a power outage. (0°C – 50°C)

### LAMPS

Long life, energy saving LED lamps • LEDs are connected in a series/parallel configuration such that the unlikely failure of one LED will affect no more than one other LED • Red LED letters.

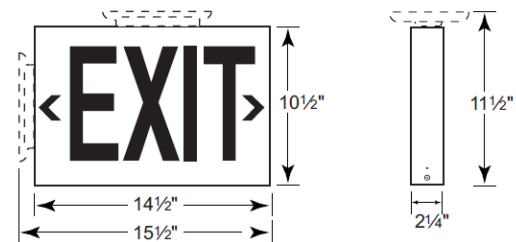
### CODE COMPLIANCE

UL924 • NFPA 101 Life Safety Code compliant • NEC and OSHA compliant • UL Listed for Damp Locations • New York City Approved • Calendar No. 46932

### WARRANTY

5-year warranty. Product specifications subject to change without notice.

## DIMENSIONS



## ENGINEERING DATA

	Input Voltage	Max. Amps	Max. Watts	Standby Watts*
<b>Red LED</b>	120	0.05	5.1	4.9
<b>Red LED</b>	277	0.02	5.5	5.3

\* Fully charged battery.

## INSTALLATION

### MOUNTING

May be top, back or end mounted • All signs include die cast aluminum canopy and mounting hardware for easy top, back or end mount installation.



## ORDERING INFORMATION

MODEL	# OF FACES	OPERATION	MOUNTING	HOUSING COLOR
NYPSX	1 = Single 2 = Double	B = Battery Back-Up	U = Universal Mount	WW = White BL = Black
	U = Universal			

Ordering Example: NYPSX-1-B-U-WW