

NEW YORK

APPROVED

BUYERS GUIDE



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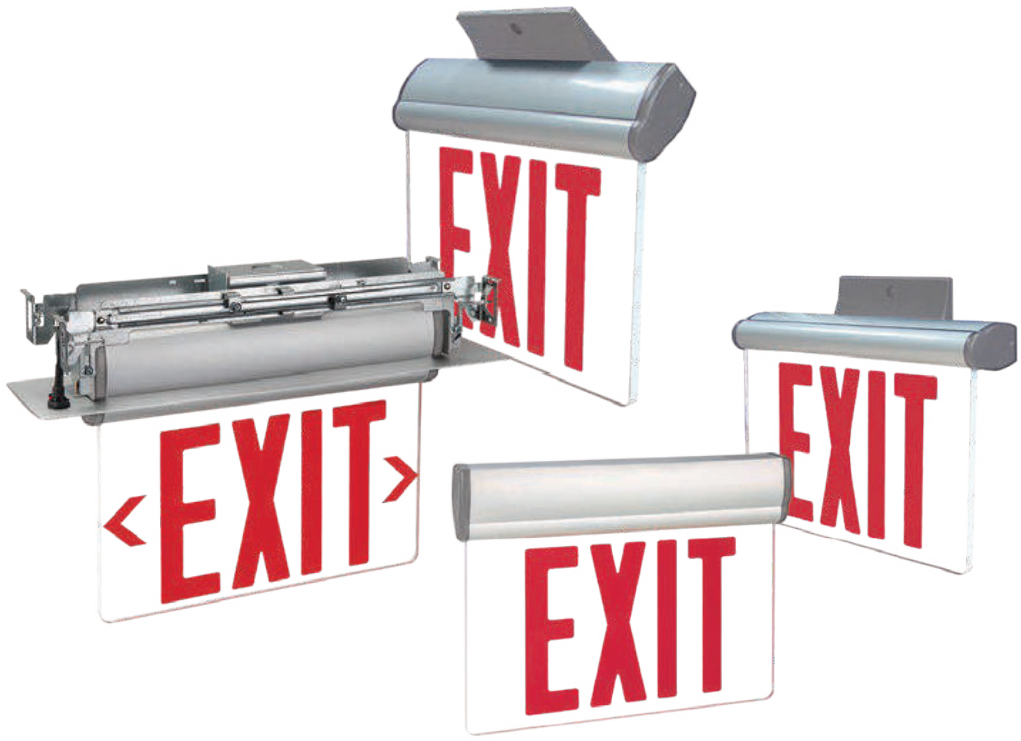
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NY-PVT



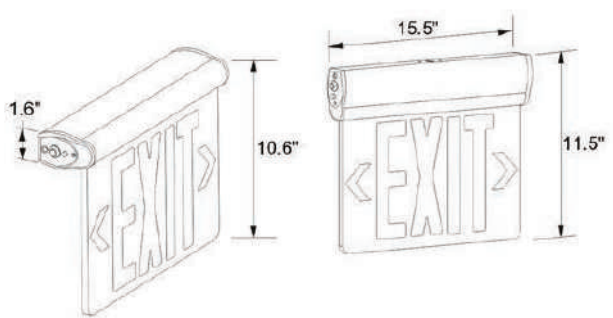
SPECIFICATIONS

DESCRIPTION

The NY-Pivotal features a pivoting design for simple installation, including wall, ceiling, sloped ceiling or recessed mounting in single or double-face configurations. This truly universal edge-lit exit includes: Single-face clear panel, Double-face mirror panels, Surface mount canopy and Back box and hanger bars for recessed mounting. Battery and Electronics are contained in the housing. All hardware is included.



DIMENSIONS

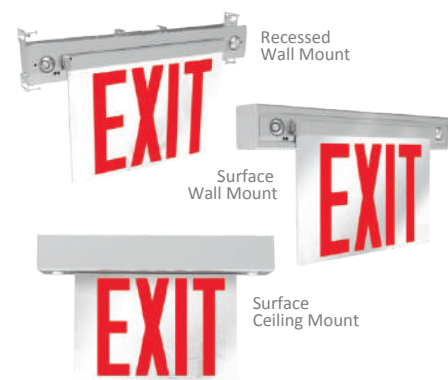


ORDERING INFO

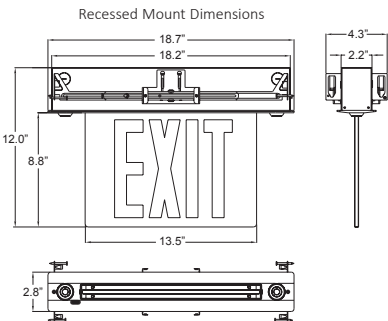
Model	Power Source	Mounting	Finish
NY-PVTU	B = With Battery	U = Universal Surface and Recessed	BA = Brushed Aluminum WH = White

Ordering Example: NY-PVTU-B-U-WH

NYELX-C2



The NYELX-C2 Series is New York City Approved and combines the architectural design of an edge-lit exit sign with fully adjustable recessed emergency LED lamp heads for a modern, low-profile aesthetic. The NYELX-C2 Series is designed for easy recessed or surface mount installation in ceilings or walls.



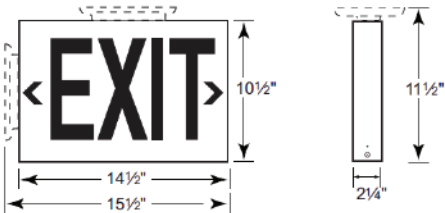
Model	Description
NYELX-C2-U-AG-SD-REM	Universal LED Edgelit Combo/Single and Double Face/Surface and Recessed Mount/Self Diagnostics and Remote Capacity

Ordering Example: NYELX-C2-U-AG-SD-REM

NY-SX



The New York Approved NY-SX models are ideal for applications that require the durability of metal construction in an economical package. All NYX Series signs include a second faceplate for universal single/double face applications and canopy for universal top, end or back mounting.



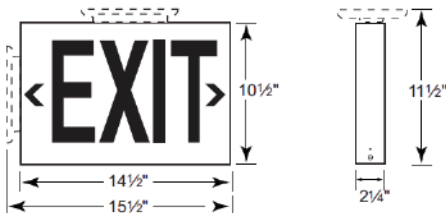
Model	# of Faces	Operation	Mounting	Housing Color
NYSX	1 = Single 2 = Double U = Universal	A = AC Only	U = Universal Mount	WW = White BL = Black

Ordering Example: NYSX-1-A-U-WW

NY-PSX



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.



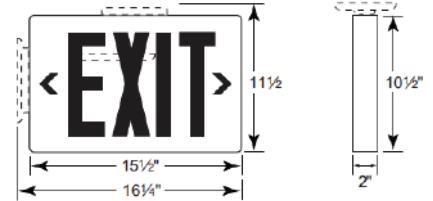
Model	# of Faces	Operation	Mounting	Housing Color
NY PSX	1 = Single 2 = Double U = Universal	B = Battery Backup	U = Universal Mount	WW = White BL = Black

Ordering Example: NYP SX-1-B-U-WW

NYMD



The New York Approved NY Meridian Series is ideal for applications that require the durability of metal construction in an economical package. All NY Meridian Series signs include a second faceplate for universal single/double face applications and canopy for universal top, end or back mounting.



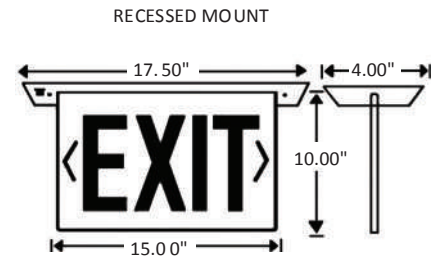
Model	Operation	# of Faces	Letter Color	Housing Color	Options
NYMD	A = AC-Only B = Battery Backup	1 = Single 2 = Double U = Universal	R = Red	BA = Black w/ Brushed Aluminum BB = All Black WH = All White	SD = Self-Diagnostics TP = Tamper-Proof

Ordering Example: NYMD-B-2-R-BA-SD

NYELX



Our NYELX Series Recessed & Surface Mount Edge-Lit LED Exit Signs offer long lamp life, energy efficiency and uniform illumination. They are specifically designed for surface mount applications with simple J-Box mounting. The premium architectural design of the edge-lit construction has made this the specification choice for exit signage.



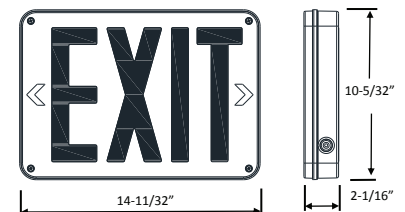
Model	# of Faces	Operation	Mounting	Color
NYELX	1 = Single 2 = Double	A = AC Only B = Battery Backup	U = Universal Surface Mount R = Recessed Mount	BA = Brushed Aluminum BL = Black WH = White

Ordering Example: NYELX-2-A-U-WH

WLNYC-E



Our WLNYC-E is our wet location New York Steel Approved Exit. These emergency units are designed with a maintenance-free NiCad battery that provides minimum emergency duration of 90 minutes. This exit includes UV stable polycarbonate material for waterproof enclosure.



Model	Description
WLNYC-E	Wet Location, NYC Approved Exit with Battery Backup.

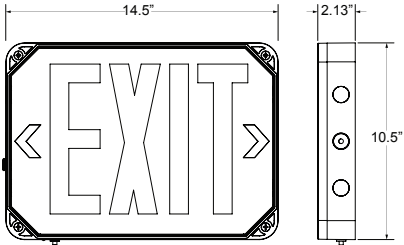
Ordering Example: WLNYC-E

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NYWLX



The NYWLX Series is engineered to withstand extreme conditions. This NYWLX Exit sign meets or exceeds NEMA-4X, City of New York code requirements and is Assembled in USA with global components. The NYWLX Series can be used in environments where additional protections are needed due to weather conditions.



Model	# of Faces	Operation	Legend	Finish	Accessories ¹ (Field Installed)
NYWLX	1 = Single	A = AC Only B = NiCad Battery	R = Red Letters	WH = White	ER1-KIT-WH-ADPTR = 1' Pendant Mount Kit ER2-KIT-WH-ADPTR = 2' Pendant Mount Kit

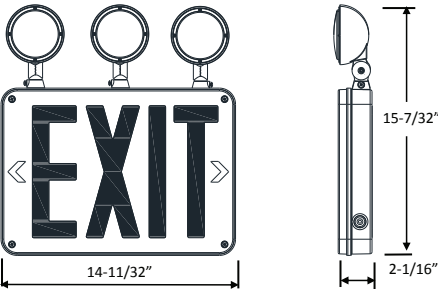
Notes: ¹Order as separate line item

Ordering Example: NYWLX-1-B-R-WH

WLNVC-C



Our WLNVC-C is a wet location New York Approved Exit & Emergency Combo. This exit has an option for 2 or 3 heads. These emergency units are designed with a maintenance-free NiCad battery that provides minimum emergency duration of 90 minutes. Recharge time of the battery is 24 hours.



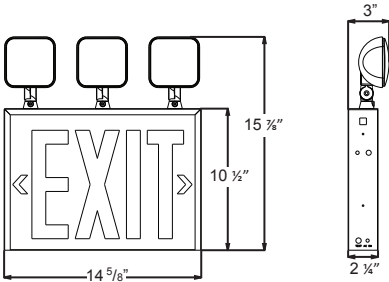
Model	Description
WLNVC-C-2	Wet Location, NYC Combination Unit, Two Heads
WLNVC-C-3	Wet Location, NYC Combination Unit, Three Heads

Ordering Example: WLNVC-C-2

PRLEDCNYXTE



The New York Approved PRLEDCNYXTE model offers high performance chrome-plated metallized reflector and plastic lens for optimal light distribution. This exit and emergency combo has a field installable 3rd emergency lighting head included with the PRLEDCNYXTE-43 model. Knockouts provided on sides of unit to relocate lamp heads.



Model	# of Faces	Letter Color	Housing Color	Total No. of Heads (Integral + Remote)	No. of Integral Heads
PRLEDCNYXTE	3 = Universal Single/Double Face	R = Red	W = White	4 = 4 Heads	2 = 2 Heads 3 = 3 Heads

NOTE: Using 1.5W LED remote heads.

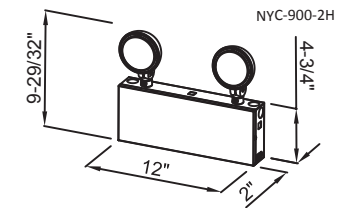
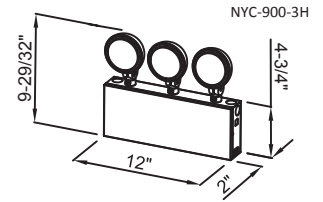
Ordering Example: PRLEDCNYXTE3RW-42

NYC-900



The NYC-900 Emergency Unit is designed with a maintenance-free NiCad battery that provides minimum emergency duration of 90 minutes. It also features a solid-state switching transistor which eliminates damaged contacts or mechanical failures associated with relays.

The NYC-900 has an option for 2 heads or 3 heads. Emergency lamps use long-lasting, high efficiency white LEDs and delivers 220lm /330lm on AC supply cut off.



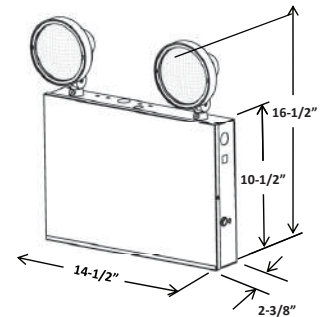
Model	Lamp Head	Test Function	Color
NYC-900 = Lamp head on top	2H = 2 heads 3H = 3 heads	Blank = Manual test CT = Self-test/self-diagnostics	W = White B = Black

Ordering Example: NYC-900-2H-W

NYLED-LX



NYLED-LX New York Approved Steel All LED Emergency Light offers long lamp life and energy efficiency in a sleek yet rugged design. The NYLED-LX Series is provided with two or three LED lighting heads, Its rugged design meets New York City standards and provides dependable operation. The unit is completely self contained and fully automatic.



Model	Head #	Housing Color	Options
NYLED-LX1000	2 = Two Heads 3 = Three Heads	WW = White	NH= No Heads

Ordering Example: NYLED-LX1000-2-WW

MPS INVERTERS



Surface Mount Housing



Recessed Mount Housing



T-Grid Mount Housing



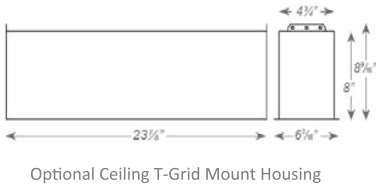
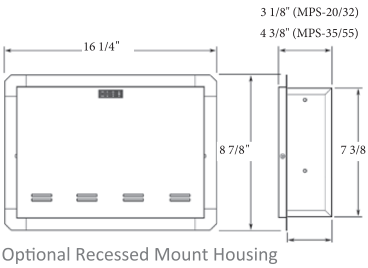
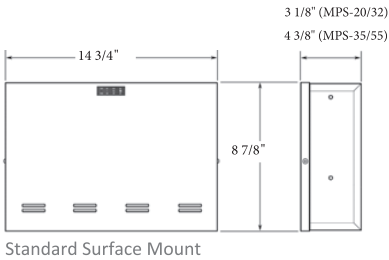
Improved Self-Diagnostic Feature

The Tru-sine wave micro inverter systems for powering up to 50 watts of LED, incandescent, fluorescent or induction lighting loads. Pulse width modulated (PWM) output design provides clean, 60 Hz. sinusoidal emergency power to lighting loads. Models are available for surface, recessed or T-Grid mounting as required. MPS models support normally on, normally-off or switched operation.

Benefits & Features

- Powers LED, incandescent and fluorescent fixtures
- True sinusoidal AC PWM design provides clean emergency output
- Universal 120/277VAC, 60Hz. input/output
- Unit capacities from 20 to 55 watts
- Soft Start design reduces fixture inrush current
- Install up to 1000 feet from controlled fixture(s)
- Surface, recessed or T-Grid mount models
- Lumen output from fixture is 100% of nominal
- Unique design eliminates compatibility problems with LED drivers and fluorescent ballasts
- Does not need to be derated for LED
- Normally-on and/or Normally-off load output
- Provisions for local switching capability – Always on during emergency conditions regardless of local switch position

The self-testing and self-diagnostic (SD) option is becoming increasingly more important to architects, engineers and building owners as they become more aware of its tremendous value-added functions and safety-assuring technology. UL Listed to meet NFPA 101 for self-testing and self-diagnostic requirements.



Model	Watts/VA Rating*	Battery Type	Options
MPS-20	20 W/VA	Nickel-Cadmium	SD = Self-Diagnostics
MPS-32	32 W/VA	Lead-Calcium	SF = Surface Mount Housing (standard)
MPS-35	35 W/VA	Nickel-Cadmium	RMH = Recessed Mount Housing
MPS-55	55 W/VA	Lead-Calcium	TGRD = Plenum Rated Ceiling T-Grid Mount
			CC = Custom Housing Color
			CEC= Title 20 Compliant
			RTS = Remote Test Switch Panel

*Capacity for 90 minutes

Ordering Example: MPS-20-SF

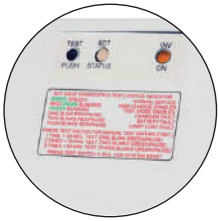
SPS INVERTERS



Surface Mount



T-Grid Mount



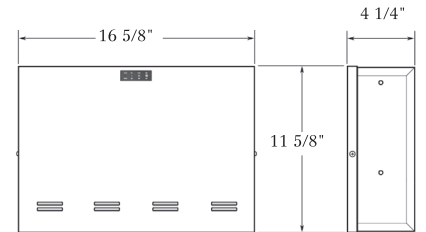
Improved Self-Diagnostic Feature

The Tru-Sine Wave micro inverter systems for powering up to 220 Watts/250VA of incandescent, fluorescent, induction or LED lighting loads. Pulse width modulated (PWM) output design provides clean, 60 Hz. sinusoidal emergency power to lighting loads. Models are available for surface, recessed or T-Grid mounting as required.

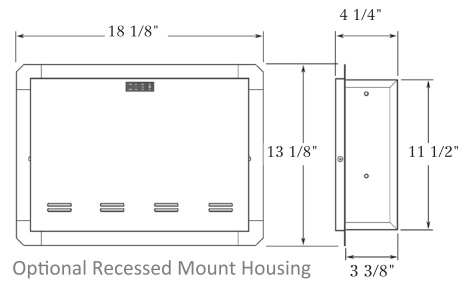
Benefits & Features

- Powers LED, induction, incandescent and fluorescent fixtures
- Pure sinusoidal output eliminates compatibility issues
- No need to de-rate for LED loads
- Universal 120/277VAC, 60 Hz.
- Install up to 1000ft from controlled fixtures
- Surface, recessed or T-Grid mounting
- Lumen output from fixtures is 100% of nominal
- Compatible with dimming ballasts and drivers
- Emergency fixtures can be on, off or switched
- 90 minute runtime
- UL924 Listed

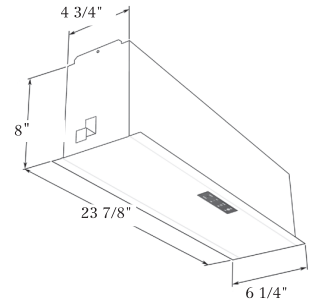
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Standard Surface Mount



Optional Recessed Mount Housing



Optional Ceiling T-Grid Mount Housing

Model	Watts/VA Rating*	Voltage	Options
SPS	55/125 110/125 110/250 220/250	120/277	SD = Self-Diagnostics RMH = Recessed Mount Housing** TGRD = Plenum Rated T-Grid Mount** 4C = 4 Output Circuit Switching AO = Adjustable Output*** 2H = Two Hour Runtime**** CEC = Title 20 Compliant RTS = Remote Test Switch Panel

*capacity for 90 minutes.

**available with SPS-55/125 and SPS-110/125 models only.

***Provides adjusted power output to dimmable LED lighting loads.

****Available on 110/125 & 220/250. Reduces wattage capacity to 100W and 200W respectively.

Ordering Example: SPS-110/125-120/277-SD

