



### Applications

Energy saving combination LED exit sign and emergency lighting unit in one compact, modern design. Flexibility and multi-function capabilities make our combo lights one of our most popular models.

### Code Compliance

- UL 924
- Damp location rated\*
- NFPA 101 Life Safety Code Compliant
- NEC and OSHA Compliant

### Features

- Long life, energy saving LED lamps
- Injection molded, high impact, UV-stabilized thermoplastic construction in black and white finishes
- Snap-fit faceplate installs without the use of tools
- Field replaceable chevron directional indicators
- Dual voltage 120/277 VAC operation
- Maintenance-free 6V sealed lead calcium battery
- Optional High Output versions can power an additional 11W for 90 minutes
- Snap-fit canopy (included) enables speedy top mounting
- Universal single face and double face (extra faceplate included)
- Fully adjustable lighting heads

### Mounting

May be top or back mounted • All signs include quick-install snap-fit canopy and mounting hardware for easy top mount installation

- Backplate includes universal mounting pattern knockouts for simple back mounting

### Ordering Information Example: NXPC3RWHHO

Series	Number of Faces	Letter Color	Finish	Options <sup>1</sup>
NXPC	3	R	WH	HO
NXPC Series	3-Universal Single/Double Face	R-Red G-Green	WH-White BL-Black	HO-High Output/Remote Capable SD-Self-Diagnostics

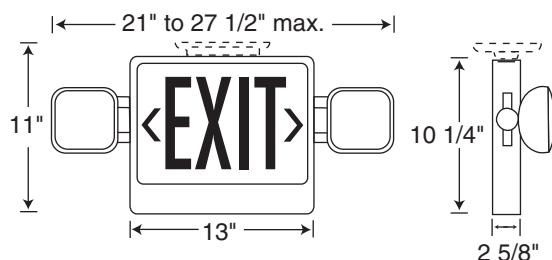
<sup>1</sup> Options may not be combined – for applications requiring multiple options, consult factory.

### Accessories

Catalog Number	Description
NWG2	Wire Guard - Large
NVS4	Polycarbonate Vandal Shield - Large Bubble

Accessories are ordered separately. To order, specify catalog number. Refer to Accessories section pages 1104-1106 for additional information.

### Dimensions



\*NXPC Series is ETL Listed and damp location rated except for HO and SD versions.

### Electrical Data

**Lamps** Energy saving LED lamps connected in a series/parallel configuration such that the unlikely failure of one LED will affect no more than one other LED

	Input Voltage	Max. Amps	Max. Watts	Standby Watts*
Red LED	120	0.06	6.5	3.6
Red LED	277	0.03	6.8	3.7
Green LED	120	0.06	7.1	4.2
Green LED	277	0.03	7.4	4.2
Red LED - HO Option	120	0.12	14.3	4.4
Red LED - HO Option	277	0.06	14.7	4.4
Green LED - HO Option	120	0.13	14.7	4.4
Green LED - HO Option	277	0.06	14.9	4.4

\*Fully charged battery

**Battery** Sealed, maintenance-free lead calcium battery will operate sign and two 5.4W heads for 90 minutes in the event of a power outage • HO version will operate the sign and two 5.4W heads plus an additional 11W remote load for 90 minutes

Battery Type	Temp. Range <sup>1</sup>
Nickel Cadmium (Std.)	32°F-100°F
Lead Calcium (HO)	40°F-95°F

<sup>1</sup>To obtain rated life and capacity.

