

· TYPE _____ · DATE _____ · PROJECT _____

SLA

Sage Slate — New York City Die-Cast Aluminum Exit Sign

New York City Die-Cast Aluminum Exit Sign

single, double or universal face · red, 8" letters · central battery

SUGGESTED SPECIFICATION

Install Sage Slate New York City compliant die-cast aluminum LED exit signs with ultra bright, energy efficient, long life red LEDs and 8 inch EXIT letters in a premium-grade die-cast aluminum housing, natural or powder-coated black or white, with field selectable knockout chevron directional indicators, a quick-snap face plate closure and a design that allows double face conversion in the field. An aluminum mounting canopy shall be included for top or end mount and the back plate shall carry a universal knockout pattern for wall mount. Signs shall operate as remote devices on the Sage central battery system, 12 VDC in normal service and 24 VDC in emergency, with no battery and no AC connection at the sign, and the central battery shall provide emergency illumination of at least 90 minutes, with 48 VDC or 60 VDC inputs available as ordered. Signs shall meet UL 924, NFPA 101, NEC, OSHA and local and state codes, be UL Listed for damp locations, and be certified to CEC under Title 20.

ELECTRICAL SPECIFICATIONS

Central battery operation: 12 VDC in normal service and 24 VDC in emergency from the Sage central battery over the low voltage run; no AC connection and no battery at the sign. Cabinet sizing per the Sage design. 48 VDC or 60 VDC inputs as ordered (options 48, 60). Exit signs carry letter color, not color temperature.

SUPPLY BY CONFIGURATION

Configuration	Supply
CB — Sage central battery	12 VDC normal service · 24 VDC emergency
CB with the 48 or 60 option	48 VDC or 60 VDC input, as ordered

Cabinet sizing per the Sage design.

PRODUCT DATA · INPUT

Operation	CB · central battery
Supply	12 VDC normal · 24 VDC emergency
DC input options	48 VDC · 60 VDC
Letters	Red · 8" New York City letters
Faces	1 single · 2 double · U universal
Housing	die-cast aluminum · natural, black or white

FEATURES

- Ultra bright, energy efficient, long life red LEDs; New York City compliant 8" EXIT letters
- Premium-grade die-cast aluminum housing; natural, black or white powder coat; quick-snap face plate closure
- Field selectable knockout chevron indicators; double face conversion in the field
- Aluminum mounting canopy included for top or end mount; universal knockout back plate for wall mount
- Meets UL 924, NFPA 101, NEC and OSHA; UL Listed for damp locations; CEC Title 20
- Central battery operation, 12 VDC normal service and 24 VDC emergency over the low voltage run; 48 / 60 VDC inputs as ordered

TEMPERATURE

Operating Temperature 0 to 50 °C (UL damp location)

ORDERING INFORMATION

Operation	CB = power from the Sage central battery
Faces	1 single · 2 double · U universal single/double
Letter Color	R Red
Housing Color	W White · B Black · A Aluminum
Face Panel	W White · B Black · A Aluminum
Options	48 = 48 VDC input · 60 = 60 VDC input
Ordering Example: SLA-CB-1-R-W-W	

UL CONDITIONS OF ACCEPTABILITY

Meets UL 924, NFPA 101 Life Safety Code, NEC, OSHA, and local and state codes. UL Listed for damp locations (0 to 50 °C). Certified to CEC under Title 20 regulations.

NOTE: Special voltage and Spanish-wording face plate options are available; check with your Sage representative.

NOTE: Five-year warranty on all electronics and housing.

"Engineered for the spaces it protects."