

· TYPE _____ · DATE _____ · PROJECT _____

NYC-COMPLIANT
Meets New York City

DIE-CAST
Solid aluminum

LONG-LIFE LED
Efficient and bright

DAMP RATED
Wet/damp location listed

Slate

SLA

GENERAL DESCRIPTION

A New York City-compliant die-cast aluminum exit sign — durable metal construction that meets the jurisdiction.

CONSTRUCTION & OPERATION

Ultra bright, energy efficient, long life Red or Green LEDs.

New York City compliant 8" EXIT letters

Premium-grade, die-cast aluminum housing (also available in optional black or white powder-coated finishes).

Field selectable knockout Chevron directional indicators.



SPECIFICATIONS

Input Power	Universal Input 120/277VAC
Operation	BB · NB · REC
Operating Temp	0 °C – 50 °C
Housing	Premium-grade, die-cast aluminum
Listed to UL 924, NFPA 101; DAMP	

DAMP RATED

SELF-DIAGNOSTIC

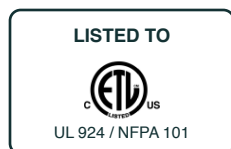
ORDERING INFORMATION

Series	Operation	Faces	Letter	Housing	Face Panel
SLA	BB – Battery Backup	1 – Single	R – Red	W – White	W – White
	NB – No Battery (AC)	2 – Double		B – Black	B – Black
	REC – Remote / Central	U – Universal Single/Double		A – Aluminum	A – Aluminum

Ordering Example: SLA-BB-1-R-W-W-2C

Options: DG Self-Test Diagnostics¹ · 48 48VDC input² · 60 60VDC input² · 2C Dual Circuit Operation³

LETTER COLOR table lists only R (Red), though the Illumination section states Red OR Green LEDs (TYPO/OMISSION FLAG: Green letter-color code not present in the ordering table). The 48 (48VDC) and 60 (60VDC) input options appear in the ordering table footnoted to REC models; the Electrical/DC Operation section lists 24VDC and 60VDC (does not mention 48VDC). (DISCREPANCY FLAG: 48VDC ordering option not reflected in the DC Operation electrical text.)



“Engineered for the spaces it protects.”