

SLA

Mounting & Wiring

Installation Instructions

For use with the Sage central battery system

A) MOUNTING METHODS

TOP / END MOUNT

Fit the aluminum mounting canopy to the sign's top or end, mount the canopy over the J-box and route the low voltage run through it. Knock out the chevron indicators the egress layout requires.

WALL MOUNT

Use the universal knockout back plate: open the knockout matching the supply entry, fix the plate to the box and seat the sign; convert to double face in the field where the layout requires.

B) WIRING & SYSTEM TEST

1. Turn off the central battery branch circuit before installation. All wiring per NEC and local code; the low voltage run is Class 2.
2. Connect the run conductors from the Sage central battery to the sign, observing polarity per the circuit layout and the Sage central battery installation guide. There is no AC connection and no battery at the sign; signs ordered with the 48 or 60 option take 48 or 60 VDC as ordered.
3. Close the quick-snap face plate, energize the central battery circuit and verify that the sign is lit in normal service and in emergency transfer.
4. Inspection: check the panel, the legend and the mounting as local practice requires.

SAVE THESE INSTRUCTIONS

“Engineered for the spaces it protects.”