

AST

Mounting & Wiring

Installation Instructions

For use with the Sage central battery system

A) MOUNTING METHODS

WALL OR CEILING MOUNT

Fix the canopy or mounting base to the junction box (not included), using the adapter plate where required. Route the low voltage wiring through the base and seat the housing.

HEAD ORIENTATION

Rotate the heads sideways and tilt them up or down to put the beams on the path of egress; set the center-to-center spacing per the Sage layout.

B) WIRING & SYSTEM TEST

1. Turn off the central battery branch circuit before installation. All wiring per NEC and local code; the wiring is low voltage, Class 2.
2. Connect the low voltage conductors from the Sage central battery, or from the host exit or combo unit with remote capacity, observing polarity; low voltage wiring is not provided. Keep the run within the length the Sage design allows for the wire gauge and total wattage.
3. Energize the circuit and verify the heads light; the central battery's own tests and Sage Live cover the heads.
4. Inspection: test the emergency lighting system as often as local codes require, and at least monthly.

SAVE THESE INSTRUCTIONS

“Engineered for the spaces it protects.”