

RIM

Mounting & Wiring

Installation Instructions

For use with the Sage central battery system · wet location

A) MOUNTING METHODS

WALL OR CEILING MOUNT

Fix the universal adapter plate to the single-gang switch box, route the low voltage run through the base and seat the housing on the plate with the gasket sealed.

HEAD AIMING

Adjust the PAR-type heads to put the beams on the path of egress; set the center-to-center spacing per the Sage layout, up to 100 ft with a 6 ft path of egress at a 15 ft mounting height as published.

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 low voltage run from the Sage central battery (CB) or from the host exit or combo unit (RB) to the head leads, observing polarity per the circuit layout and the Sage central battery installation guide; low voltage wiring is not provided.
3. Seat the housing on its base, energize the central battery circuit and verify that the heads light in emergency operation.
4. Inspection: check the mounting, the gasket and the head aim as local practice requires.

SAVE THESE INSTRUCTIONS

“Engineered for the spaces it protects.”