



SRHE/AOV

ELECTRICALLY OPERATED ROOF HATCH / SMOKE VENTILATORS

- Material:** Aluminium.
- Cover:** The lid is supported by heavy duty aluminium hinges and features an integral 'wrap over' edge, incorporating double unbroken EPDM seals.
- Insulation:** The lid is filled with a CFC and HCFC free insulation with a U-Value of $0.43\text{W/m}^2\text{K}$ to BS3958: Part 5: 1986. Offering GWP (Global Warming Potential) of 3, ODP (O-zone Depletion Potential) of 0. This offers a high level of thermal insulation, together with excellent sound absorption properties.
- Upstand:** 200 in height and manufactured in aluminium. With a 25mm insulation thickness, U-Value of $0.43\text{W/m}^2\text{K}$ to BS3958: Part 5: 1986. Offering GWP (Global Warming Potential) of 3, ODP (O-zone Depletion Potential) of 0. The upstand has a purpose made flashing to accept the roof felt (supplied by others and fitted under manufacturers instructions) flush to exterior insulation.
- Operation:** Operated by a heavy-duty 24v DC Actuator to open the double skinned aluminium lid. The ventilator is designed to be wired directly into the Fire Alarm or Building Management System by others.
- Finish:** The unit comes self colour as standard or can be provided polyester powder coated to any standard stocked RAL colour as an additional option.

