

## Litevent Airstract Rooflight / Ventilator

Provide controllable ventilation combined with rooflighting by means of Litevent Airstract ventilators.

Ventilator to comprise mill finish aluminium upstand with insulated core, aluminium cowl, vents and insect screen. Internal surfaces white. Glazing triple skin 3mm to 4mm polycarbonate with ventilated air gap in extruded aluminium frame with mitred and secret welded corners. Glazing to have 10-year post-formed warranty from the material sheet supplier against yellowing and loss of light transmission, and for impact resistance. \*Glazing frame polyester powder coated, colour... Glazing clear/ diffused/bronze\*, shape: dome.

Ventilator size: width .....mm, length .....mm, ventilation area .....mm<sup>2</sup> . To suit builder's kerbs / integral insulated upstand\*. Ventilator to be resistant to soft-body impact of 1200 Joules; classed as non-fragile to HSG 33; internal fire spread rating Class 1Y, external fire spread designation AA. U-value for a 600x600mm unit with triple glazing and upstand is 1.99W/m<sup>2</sup>K. 24V modulating actuator for internal doors controlled by iC8000.

Ventilators designed and manufactured under BS EN ISO 9001, and supplied by Passivent, North Frith Oasts, Ashes Lane, Hadlow, Kent TN11 9QU. Tel: 01732 850770, email: projects@passivent.com (and installed by an approved installer).

\*Delete as applicable.