

AAF/S

ACOUSTIC EXTRACT VENTILATOR

FEATURES	INSTALLATION	PHYSICAL SPECIFICATION
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Provides acoustic attenuation to 43 dBA

Integral anti backdraught shutters

Dual speed operation

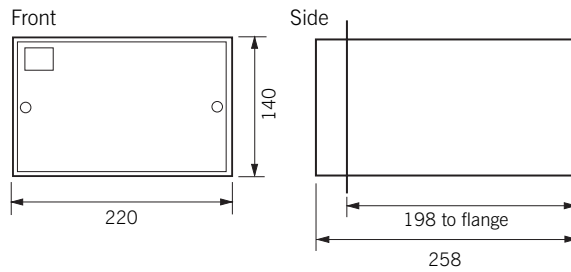
Through wall installation

Supplied with external grille and wall trim for semi-recessed wall installation

Wiring: Must comply with IEE Regulations.

Cable: 1mm² max.

Fuse: 3 amp (when fan is supplied from 5A lighting circuit no local fuse is required).



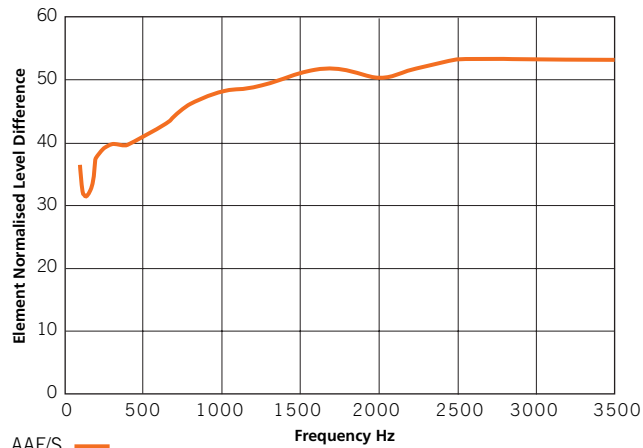
Weight: 8kg.

Material: Casing – pre-galvanised fabricated steel, stoved enamel finish. White fascia panel.

Extruded aluminium wall trim, plastic terracotta – coloured external grille.

PERFORMANCE

	Performance to BS 848 Pt1 in free air (l/s)		Normalised sound pressure level in room when fan is on (dB(A))		Attenuation: difference in sound pressure when fan is off (Frequency average 00-3150 Hz) dB(A)
	High	Low	High	Low	
AAF	42	75	49	33	43



Electrical Specification:
220/240V ~ 50Hz Class I

Consumption:
92W

