Link Vent 5000

5000 VENT

Equivalent Area	Free Area	Acoustic D n,e,w (+/-) - vent open	Acoustic D n,e,w (+/-) - vent closed
5000mm^2 EQA	5049mm^2	31 (-1:1)	42 (0;0)

Internal				External								Ventilator			
Ventilator				Canopy				Grille (Timber, Sliding door, Sash)							
H (mm)	L (mm)	D (mm)	Weight (gram)	H (mm)	L (mm)	D (mm)	Weight (gram)	H (mm)	L (mm)	D (mm)	Weight (gram)	Attachment type	Rout H (mm)	Rout L (mm)	Stand W (mm)
18.5	454.5	15	60	18.5	454.5	25	49	26	545.5	2.5	20	Clip or Screw	13	422	14

EQUIVALENT AREA – 5000 vent (5000EQA)

AIR LEAKAGE – 5000 vent 1.29 m3/h 0.36 L/s

WATERTIGHTNESS TEST TO BS EN 13141-1 – 5000 vent – Resistant to water penetration using method 1A meeting Class 9A requirement up to and at 600pa in BS EN 12208

DB RATING – Airbourne sound insulation to BS EN ISO 10140-1:2016 Annex E and BS EN ISO 10140-2:2010 and single number calculated in accordance with BS EN ISO 717-1:2013

Link Vent 5000

5000 VENT (using a 5000 vent with a 10 mm rout height)

Equivalent Area	Free Area	Acoustic D n,e,w (+/-) - vent open	Acoustic D n,e,w (+/-) - vent closed
4000mm^2 EQA	3037mm^2	32 (-1:1)	37 (0;0)

Internal				External								Ventilator			
Ventilator				Canopy				Grille (Timber, Sliding door, Sash)							
H (mm)	L (mm)	D (mm)	Weight (gram)	H (mm)	L (mm)	D (mm)	Weight (gram)	H (mm)	L (mm)	D (mm)	Weight (gram)	Attachment type	Rout H (mm)	Rout L (mm)	Stand W (mm)
18.5	454.5	15	60	18.5	454.5	25	49	26	436	2.5	20	Clip or Screw	10	422	14

EQUIVALENT AREA – 5000 vent (5000EQA)

AIR LEAKAGE – 5000 vent 1.29 m3/h 0.36 L/s

WATERTIGHTNESS TEST TO BS EN 13141-1 – 5000 vent – Resistant to water penetration using method 1A meeting Class 9A requirement up to and at 900pa in BS EN 12208

DB RATING – Airbourne sound insulation to BS EN ISO 10140-1:2016 Annex E and BS EN ISO 10140-2:2010 and single number calculated in accordance with BS EN ISO 717-1:2013