

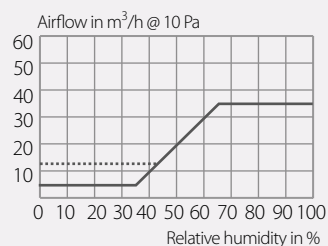


Air inlet		EMM 5-35	EMM 11-35	EMF 22	EMF 35
Aeraulics					
Humidity sensitive		■	■	-	-
Closing device		□	-	-	■
Airflow (min - max) @ 10 Pa	m ³ /h	5-35	11-35	22	35
Max. opening surface	mm ²	4000	4000	2500	4000
Airflow characteristics					
Dn,e,w (C) Acoustic attenuation @ max. opening, only air inlet	dB	33	33	nc	33
Dn,e,w (C) Acoustic attenuation @ max. opening, with A-EMM	dB	37	37	nc	37
Accessories					
Acoustic canopy		A-EMM	A-EMM	A-EMM	A-EMM
Standard canopy with insect grille		ASAM	ASAM	ASAM	ASAM
Acoustic canopy with insect grille (also available in kit)		A-EMM AM	A-EMM AM	A-EMM AM	A-EMM AM
Acoustic sleeve		-	-	-	-
Characteristics					
Weight	g	170	170	147	147
Colour		white/brown/oak	white/brown/oak	white/brown/oak	white/brown/oak
Material		PS	PS	PS	PS
Installation					
Slot (advised)	mm	(290x12);(270x14)	(290x12);(270x14)	(290x12);(270x14)	(290x12);(270x14)
Fixing on window		■	■	■	■
Fixing on rolling shutter casing		■	■	■	■
Wall installation		-	-	-	-
Bedroom destination		■	■	■	■
Livingroom destination		■	■	■	■

Remark: The announced data in this brochure are indicative, not contractual.

■ : standard □ : optional

Airflow characteristics



— EMM 5-35 EMM 11-35

Dimensions in mm

