

EVVRC - EVVRB Exhaust steel air valves



Description

Steel exhaust air valves painted white, with adjustable central cone.

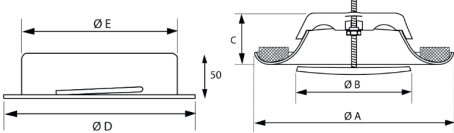
Use

Ceiling installation, directly on the duct, for air exhaust in service rooms, bathrooms and shops.

Characteristics

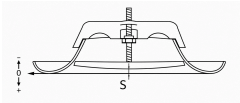
Material: steel.
Finish EVVRC: painted white RAL 9010.
Finish EVVRB: painted white RAL 9016.
Installation: by means of non-visible screws.

Dimensions

Technical Drawing	Models	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
	EVVRC - EVVRB 80	116	60	38	105	79
	EVVRC - EVVRB 100	140	76	38	125	99
	EVVRC - EVVRB 125	166	100	45	150	124
	EVVRC - EVVRB 150	203	120	50	175	149
	EVVRC - EVVRB 160	210	130	50	186	159
	EVVRC - EVVRB 200	250	160	56	225	199

Operating Data

- V_k : effective speed (m/s).
- m^3/h : flow rate.
- Pa: pressure drops in Pascal.
- L(m): air throw in metres calculated on ceiling installation, terminal velocity 0.25 m/s.
- dB(A): noise level.

Models				
	m^3/h	Apertura "S" (mm)	Pressure Drop (Pa)	dB(A)
EVVRC - EVVRB 80	40	3	35	22
		0	80	31
	60	9	40	30
		6	55	32
		3	100	38
EVVRC - EVVRB 100	80	8	35	25
		6	55	30
		4	85	34
	100	10	58	33
		8	72	36
	120	10	68	36
EVVRC - EVVRB 125	100	6	35	23
		3	50	26
		0	90	34
	140	15	28	25
		12	34	27
		9	45	28
		6	65	33
		3	100	36
	180	15	45	32
		12	50	33
		9	70	35

EVVRC - EVVRB 150 / 160	160	10	25	20
		5	42	23
		2	70	30
		0	90	35
	200	10	40	24
		5	68	30
		2	95	35
	250	15	38	26
		10	59	30
		5	95	36
EVVRC - EVVRB 200	300	20	25	25
		15	35	27
		12	50	30
		9	68	32
		6	100	35
	350	20	35	30
		15	55	33
		12	70	35
	400	20	50	34
		15	65	36

Price List

Models	EVVRC - RAL9010	EVVRB - RAL9016
	Eur	Eur
80	5,52	5,52
100	6,14	6,14
125	7,62	7,62
150	11,44	11,44
160	11,66	11,66
200	16,58	16,58