

CD

Wall fans



Wall Kit Specification Components - For Full Kit

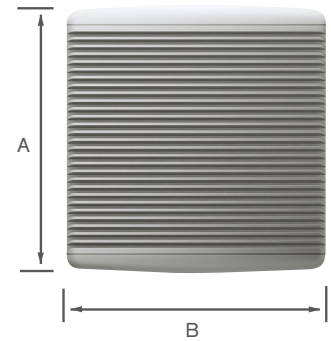
Size	Fan	Price ex. VAT (£)	Wall Duct	Price ex. VAT (£)	External Grille	Price ex. VAT (£)
6" Wall Kit	CD6	£350.62	ED6	£36.41	EG6	£61.37
9" Wall Kit	CD9	£382.53	ED9	£46.28	EG9	£78.00
12" Wall Kit	CD12	£414.95	ED12	£57.37	EG12	£96.46

Features and benefits

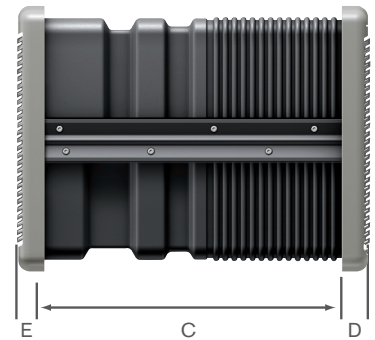
- Models include screw holes to allow easy fix of fan to duct and one person fix
- Thermo-actuated backdraught shutters ensure silent operation and positive closure when fan is off
- Reversible supply or extract, variable speed operation
- Calibration at 10mm intervals on wall duct to aid cutting to correct length
- Suitable for installation into walls up to 380mm
- Choice of controllers, remote and integral sensors
- Low noise levels
- 6", 9" and 12" models available



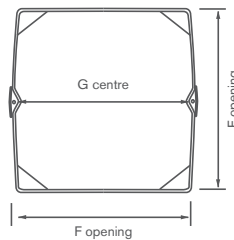
Front



Side



Ducting



	6"	9"	12"
A	272	342	420
B	269	342	420
C min	200	200	200
C max	380	380	380
D	30	31	32
E	28	28	40
F	260	330	410
G	238	310	391

Models, control options and key data

\*Sound pressure level measured @ 3 metres \*\*See components table above Note: figures are extract only

Product code		Performance to BS 848 Pt1 in free air (m³/h)		Sound pressure level dB(A)*		Consumption (W)	
		Boost	Eco	Boost	Eco	Boost	Eco
CD6	6" commercial fan - installed within a wall kit specification**	445	245	45	27	38	20
CD9	9" commercial fan - installed within a wall kit specification**	918	820	49	46	50	37
CD12	12" commercial fan - installed within a wall kit specification**	1820	1341	51	45	100	70

FOR SINGLE PRICE FAN PLEASE REFER TO PAGE 30

Physical specification for complete CD wall fan kit

All measurements in millimetres unless otherwise indicated

**Weight:** 3.85kg  
5.5kg  
8.1kg

**Materials:** ABS plastic

Ancillaries for CD

For details of remote or integral sensor options/ switches see page 39. For full kit accessories ED6, ED9, ED12, EG6, EG9, EG12 see page 40.

Installation

**Wiring:** Must comply with IEE Regulations

**Cable:** Ø 1mm² max or min

**Fuse:** 3 amp (when fan is supplied from a 6A lighting circuit no local fuse is required)

**Electrical specification:** 230V-50Hz Class I

**Consumption:** Boost = 38W, Eco = 20W  
Boost = 50W, Eco = 37W  
Boost = 100W, Eco = 70W

Performance

