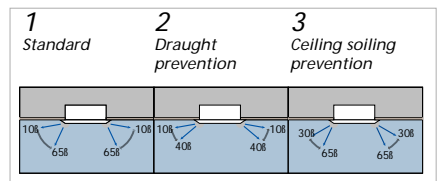




F X K

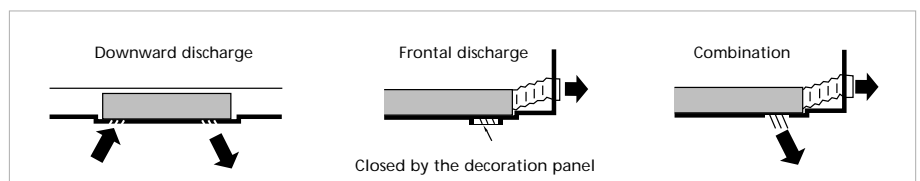
**CEILING
MOUNTED
CORNER
CASSETTE**

- Choice of 3 auto-swing positions:



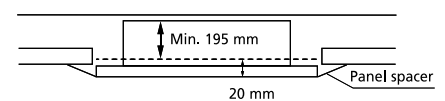
Note:
Set standard to 4-way discharge when shipped.
High ceiling types 1 and 2 will be set for remote control operation.

- Auto-swing mechanism ensures even room air and temperature distribution
- Optimum air flow conditions are created by either downward air discharge or frontal air discharge (via optional grille) or a combination of both

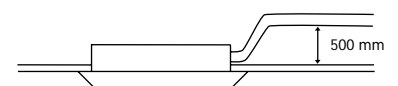


- Leaves maximum floor and wall space for furniture, decoration and fittings

- The corner cassette is specifically designed for use in rooms with shallow ceiling voids (only 220mm ceiling space required, 195mm with panel spacer, available as accessory)



- Drain-up pump with 500mm lift fitted as standard



BRC1C517



BRC4C61/63

Slim design for flexible installation



FXK - LVE

			25	32	40	63	
Cooling capacity			kW	2.8	3.6	4.5	7.1
Heating capacity			kW	3.2	4.0	5.0	8.0
Power input	Cooling	W	66		76	105	
	Heating	W	46		56	85	
Power supply	1~, 50Hz, 230V						
Dimensions	Unit	HxWxD	mm		215x1,110x710		
	Decoration panel	HxWxD	mm		70x1,240x800		
Weight	Unit	kg		31		34	
	Decoration panel	kg		8.5		9.5	
Material	Unit galvanised steel plate						
Colour	Decoration panel white						
Sound pressure level - 220V	High	dB(A)		38		42	
	Low	dB(A)		33		37	
Sound power level	dB(A)		*		*		
Air flow rate	High	m³/h		660		1,080	
	Low	m³/h		540		900	
Air filter	resin net with mold resistant						
Temperature control	microprocessor thermostat for cooling and heating						
Piping connections	Liquid	Flare	mm		Ø 6.4		
	Gas	Flare	mm		Ø 12.7		
	Drain	mm		VP25 (external diameter 32, internal diameter 25)		Ø 15.9	
Sound absorbing thermal insulation	foamed polyethylene						
Safety devices	PC board fuse, fan motor thermal fuse, drain pump thermal fuse PC board fuse, fan motor thermal protector, drain pump thermal fuse						

- Notes:
- Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB
outdoor temperature: 35°CDB
equivalent refrigerant piping: 5m (horizontal)
 - Nominal heating capacities are based on: indoor temperature: 20°CDB
outdoor temperature: 7°CDB, 6°CWB
equivalent refrigerant piping: 5m (horizontal)
 - Capacities are net, including a deduction for cooling (an addition for heating) for indoor fan motor heat
 - *Data were not available at the time of publication

ACCESSORIES

FXK - LVE

			25	32	40	63
Wired remote control			BRC1C517			
Infrared remote control	Cooling only	BRC4C63				
	Heat pump	BRC4C61				
Decoration panel			BYK45FJW1		BYK71FJW1	
Panel spacer			KPBJS2F56W		KPBJS2F80W	
Replacement long life filter			KAFJ521F56		KAFJ521F80	
Air discharge grille			K-HV7AW		K-HV9AW	
Air discharge blind panel			KDBJS2F56W		KDBJS2F80W	
Flexible duct (with shutter)			KFDJS2F56		KFDJS2F80	