



technical data

Indoor units
FMCQ-A8VEB

air conditioning systems

R-410A



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FMCQ-A8VEB

air conditioning systems

R-410A

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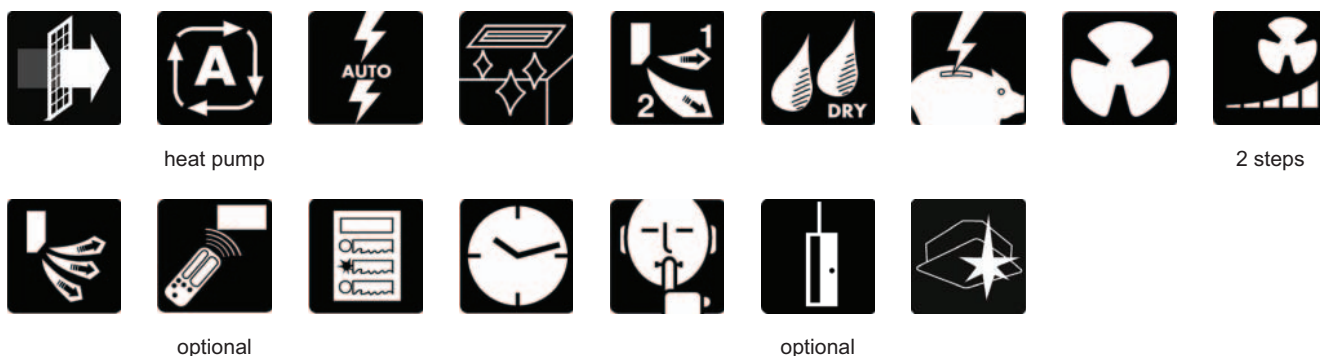
FMCQ-A8VEB

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1 Features

- 360° air discharge ensures uniform air flow and temperature distribution
- Modern style decoration panel is available in 3 different variations: Standard panel in white (RAL9010) with grey louvers and standard panel in full white (RAL9010) including white louvers, auto cleaning panel
- 23 different air flow patterns possible
- Drain-up pump with 850mm lift fitted as standard
- For auto cleaning panel:
 - Daikin introduces first auto cleaning cassette to European market¹
 - Higher efficiency and comfort from daily auto cleaning of the filter¹
 - Lower maintenance costs thanks to auto cleaning function¹
 - Easy removal of dust with a vacuum cleaner without opening the unit¹
- Fresh air intake: up to 20 % (optional kit required)
- Comfortable horizontal air discharge ensures draughtfree operation and prevents ceiling soiling

¹ Only for auto cleaning panel BYCQ140CG



2 Specifications

2-1 For indoor units only				FMCQ50A8VEB	FMCQ60A8VEB	FMCQ71A8VEB	FMCQ100A8VEB	FMCQ125A8VEB
capacity	Cooling	Nominal	kW	5.0	6.0	7.1	10.0	12.5
	Heating	Nominal	kW	5.6	6.7	8.0	11.2	14
Power input (50Hz)	Cooling	Nominal	kW	0.083	0.095	0.120	0.173	0.258
	Heating	Nominal	kW	0.067	0.114	0.108	0.176	0.246
Power input (60Hz)	Cooling	Nominal	kW	0.082	0.094	0.119	0.172	0.257
	Heating	Nominal	kW	0.067	0.114	0.108	0.176	0.246

2-2 Technical Specifications				FMCQ50A8VEB	FMCQ60A8VEB	FMCQ71A8VEB	FMCQ100A8VEB	FMCQ125A8VEB	
Casing	Material			Galvanised steel plate					
Dimensions	Unit	Height	mm	204		246		288	
		Width	mm	840					
		Depth	mm	840					
	Packing	Height	mm	220		262		304	
		Width	mm	882					
		Depth	mm	882					
Weight	Unit		kg	21		24		26	
	Packed Unit		kg	26		28		31	
Heat Exchanger	Dimensions	Length	mm	inside: 2096, outside: 2152					
		Nr of Rows		2					
		Fin Pitch	mm	1.2					
		Nr of Passes		7		9		11	
		Face Area	m²	0.357		0.446		0.535	
		Nr of Stages		8		10		12	
		Empty tubeplate hole		0					
	Tube type			Cross fin coil (multi louver fins and Hi-XSS tubes)					
Fan	Type			Turbo fan					
	Quantity			1					
Air Flow Rate	Cooling	High	m³/min	15.5	16.5	23.5	26.5	33.0	
		Low	m³/min	10.0	11.0	14.5	17.0	20.0	
	Heating	High	m³/min	15.0	17.5	23.5	28.0	33.0	
		Low	m³/min	9.5	12.0	14.5	17.5	20.0	
Fan	Motor	Quantity		1					
		Model		QTS48D11M		QTS48C15M			
		Number of steps		2					
		Output (high)	W	56		120			
Cooling	Sound Power	High	dBA	51	52	55	58	61	
	Sound Pressure	High	dBA	33	34	38	41	44	
		Low	dBA	28	29	32	33	34	
Heating	Sound Pressure	High	dBA	33	36	38	42	44	
		Low	dBA	28	30	32	34	34	
Sound level	Sound Absorbing Insulation			foamed polyurethane					
Refrigerant	Type			R-410A					
Piping connections	Liquid (OD)	Type		Flare connection					
		Diameter (OD)	mm	6.35	9.52				
	Gas	Type		Flare connection					
		Diameter (OD)	mm	12.7	15.9				
	Drain	Diameter (OD)		mm		VP25 (O.D. 32 / I.D. 25)			
	Heat Insulation			Foamed polystyrene/foamed polyethylene					
Decoration Panel	Model			BYCQ140CW1					
	Colour			Pure White(RAL 9010)					
	Dimensions	H	mm	50					
		W	mm	950					
		D	mm	950					
	Weight		kg	5.5					

2 Specifications

2-2 Technical Specifications				FMCQ50A8VEB	FMCQ60A8VEB	FMCQ71A8VEB	FMCQ100A8VEB	FMCQ125A8VEB
Decoration Panel 2	Model			BYCQ140CGW1				
	Colour			Pure White(RAL 9010)				
	Dimensions	H	mm	50				
		W	mm	950				
		D	mm	950				
	Weight		kg	5.5				
Decoration Panel 3	Model			BYCQ140CW1W				
	Colour			Pure White(RAL 9010)				
	Dimensions	H	mm	130				
		W	mm	950				
		D	mm	950				
	Weight		kg	5.5				
Air Filter				Resin net with mold resistance				
Standard Accessories				Operation manual				
				Installation manual				
				Drain hose				
				Clamp for drain hose				
				Washer for hanging bracket				
				Screws				
				Installation guide				
				Insulation for fitting				
				Sealing pads				
				Drain sealing pad				
Notes				Cooling: indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB; equivalent piping length: 7.5m; level difference: 0m				
				Heating: indoor temp. 20°CDB; outdoor temp. 7°CDB, 6°CWB; equivalent refrigerant piping: 7.5m; level difference: 0m				
				The sound pressure values are mentioned for a unit installed with rear suction				
				The sound power level is an absolute value indicating the power which a sound source generates				
				Capacities are net, including a deduction for cooling (an addition for heating) for indoor fan motor heat				
				The BYCQ140CW1W has white insulations. Be informed that formation of dirt on white insulations is more visible and that it is consequently not advised to install the BYCQ140W1W decoration panel in environments exposed to concentrations of dirt				

2-3 Electrical Specifications				FMCQ50A8VEB	FMCQ60A8VEB	FMCQ71A8VEB	FMCQ100A8VEB	FMCQ125A8VEB
Power supply	Name			VE				
	Phase			1~				
	Frequency		Hz	50/60				
	Voltage		V	220-240/220				
Current -50Hz	Maximum running current		A	0.5	0.7	0.7	1.1	1.5
	Minimum circuit amps (MCA)		A	0.6	0.9	0.9	1.4	1.9
	Maximum fuse amps (MFA)		A	16				
Current -60Hz	Maximum running current		A	0.5	0.7	0.7	1.1	1.5
	Minimum circuit amps (MCA)		A	0.6	0.9	0.9	1.4	1.9
	Maximum fuse amps (MFA)		A	16				
Voltage range	Minimum			-10%				
	Maximum			10%				
Notes				Voltage range: units are suitable for use on electrical systems where voltage supplied to unit terminal is not below or above listed range limits				
				Maximum allowable voltage range variation between phases is 2%				
				MCA/MFA: MCA = 1.25 x FLA				
				MFA ≤ 4 x FLA;				
				Next lower standard fuse rating minimum 16A				
				Select wire size based on the value of MCA				
				Instead of a fuse, use a circuit breaker				

3 Electrical data

FMCQ-A8

Units					Power supply		IFM		Input	
Model	Type	Hz	Voltage range	Voltage limits	MCA	MFA	kW	FLA	Cooling	Heating
FMCQ50A7VEB	VE	50	220-240	Max. 264 Min. 198	0.6	16	0.056	0.5	83	67
FMCQ60A7VEB					0.9	16	0.056	0.7	95	114
FMCQ71A7VEB					0.9	16	0.120	0.7	120	108
FMCQ100A7VEB					1.4	16	0.120	1.1	173	176
FMCQ125A7VEB					1.9	16	0.120	1.5	258	246
FMCQ50A7VEB	VE	50	220-240	Max. 264 Min. 198	0.6	16	0.056	0.5	82	67
FMCQ60A7VEB					0.9	16	0.056	0.7	94	114
FMCQ71A7VEB					0.9	16	0.12	0.7	119	108
FMCQ100A7VEB					1.4	16	0.12	1.1	172	176
FMCQ125A7VEB					1.9	16	0.12	1.5	257	246

Symbols:

MCA: Min. Circuit Amps (A);
MFA: Max. Fuse Amps (A) (see note 5);
kW: Fan Motor Rated Output (kW);
FLA: Full Load Amps (A);
IFM: Indoor Fan Motor

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NOTES

- Voltage limits
The units are suitable for use on electrical systems where the voltage supplied to the unit terminals is not below or above listed range limits.
- The maximum allowable voltage variation between phases is 2%.
- MCA/MFA
 $MCA = 12.5 \times FLA$
 $MFA < 4 \times FLA$
(next lower standard fuse rating min 16A)
- Select a wire size based on the MCA.
- Instead of a fuse, use a circuit breaker.

4 Safety device settings

FMCQ-A8

SAFETY DEVICES			50	60	71	100	125
PC board fuse			250V 5A	250V 5A	250V 5A	250V 5A	250V 5A
FMCQ	Fan motor thermal fuse	°C	...	...	...	...	...
	Fan motor thermal protector	°C	OFF: 108 $\pm$ 5 (ON: 96 $\pm$ 15)	OFF: 108 $\pm$ 5 (ON: 96 $\pm$ 15)	OFF: 108 $\pm$ 5 (ON: 96 $\pm$ 15)	OFF: 108 $\pm$ 5 (ON: 96 $\pm$ 15)	OFF: 108 $\pm$ 5 (ON: 96 $\pm$ 15)
	Drain pump fuse	°C	145	145	145	145	145

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5 Options

FMCQ50-125A8

OPTIONS

	Item	Model	FMCQ50	FMCQ60	FMCQ71	FMCQ100	FMCQ125
1	Decoration panel		BYCQ140CW1 / BYCQ140CW1W *3 / BYCQ140CGW1 *5, *6				
2	long life replacement filter	Non-woven type			KAFP551K160		
3	Fresh air intake kit (20% fresh air)	Chamber type			KDDQ55C140		
4	Sealing member of air discharge outlet				KDBHQ55C140		

CONTROL SYSTEM

	Item	Model	FMCQ50	FMCQ60	FMCQ71	FMCQ100	FMCQ125
1	Remote control	Infrared			BRC7F532F		
		H/P			BRC7F533F		
		C/O			BRC1D528		
		Wired			BRC1E51A7 *4		
2-1	Wiring adapter for electrical appendices (1)				KRP2A526 *1		
2-2	Wiring adapter for electrical appendices (2)				KRP4AA53 *1		
2-3	Wiring adapter (hour meter)				EKRP1C11 *1		
3	Remote sensor				KRCS01-4		
4	Installation box for adapter PCB				KRP1H98		
5	Central remote control				DCS302CA51		
6	Unified ON/OFF control				DCS301BA51		
7	Electrical box with earth terminal (2 blocks)				KJB212AA		
8	Schedule timer				DST301BA51		

*1 Installation box is necessary for these adapters

*2 All options are supplied as kit.

*3 The BYCQ140CW1W has white insulations.

Be informed that formation of dirt on white insulations is visibly stronger and that it is consequently not advised to install the BYCQ140CW1W decoration panel in environments exposed to concentrations of dirt.

*4 Included languages are: English, German, French, Dutch, Spanish, Italian, Greek, Portuguese, Russian and Turkish.

5 To be able to control the BYCQ140CGW1 the controller BRC1E is needed.

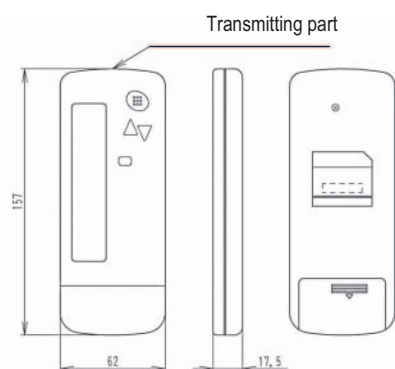
*6 The BYCQ140CGW1 is not compatible with Mini-VRV, Multi and Split Non-Inverter Outdoor units.

3TW32559-1

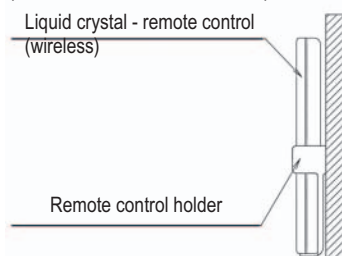
6 Control systems

FMCQ50-125A

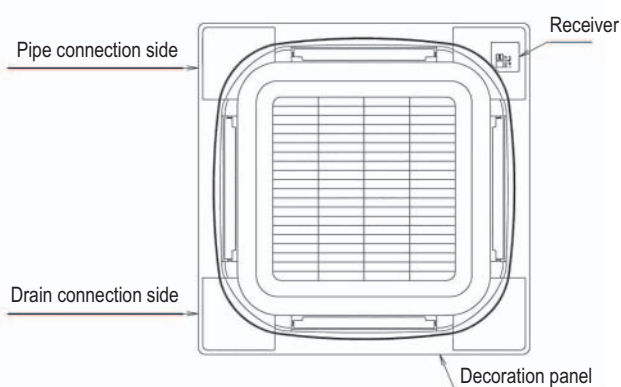
Remote control dimensions



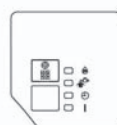
Remote control holder installation procedure (installation to wall surface)



Receiver installation procedure



Receiver detail



Wireless remote control kit for each decoration panel

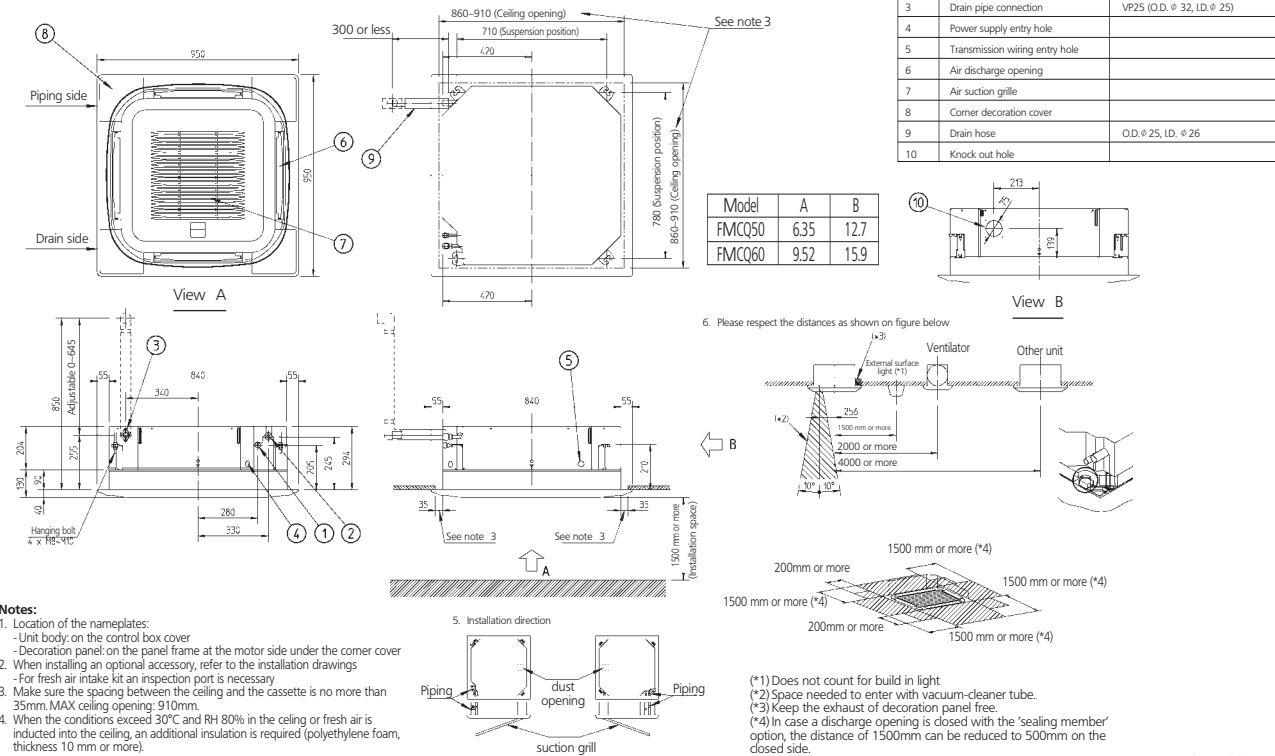
Wireless remote control kit	Decoration panel
BRC7F532F BRC7F533F	BYCQ140CW1

3D056851

7 Dimensional drawing with autocleaning panel

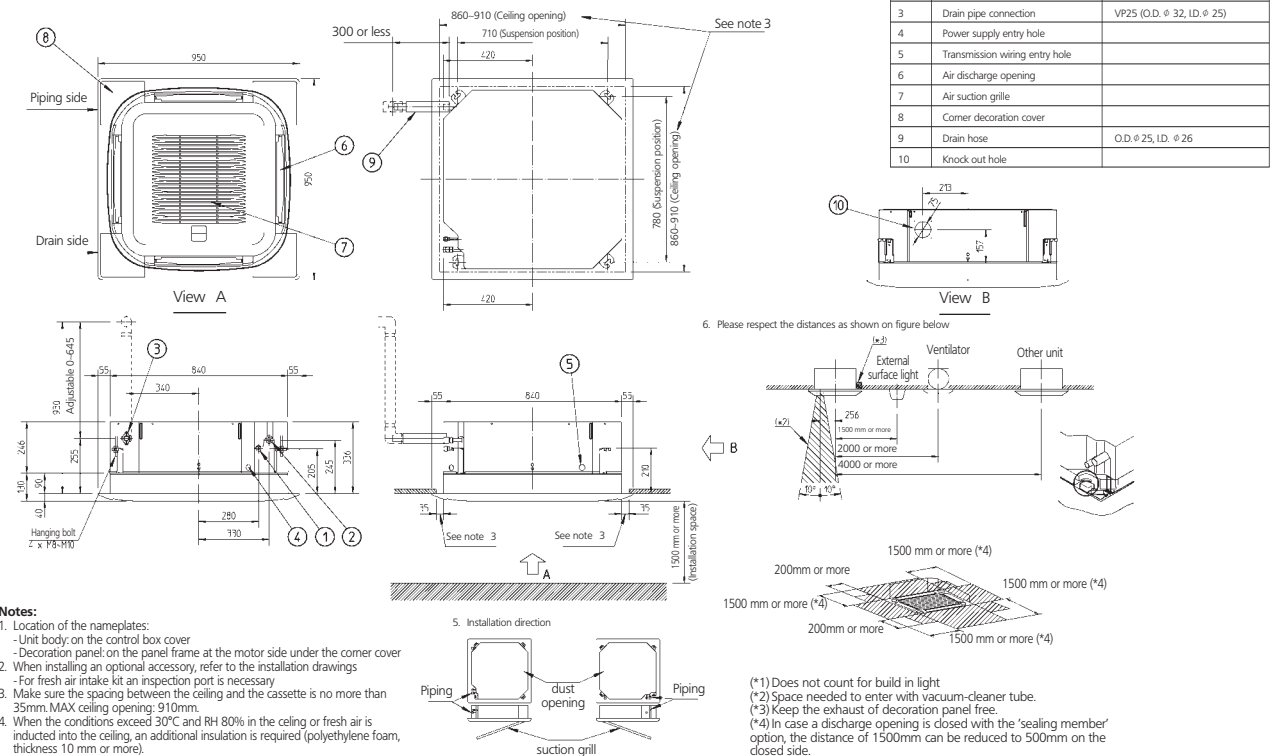
7 - 1 Dimensional drawing with autocleaning panel

FMCQ50-60A8



3TW32554-1

FMCQ71-100A8

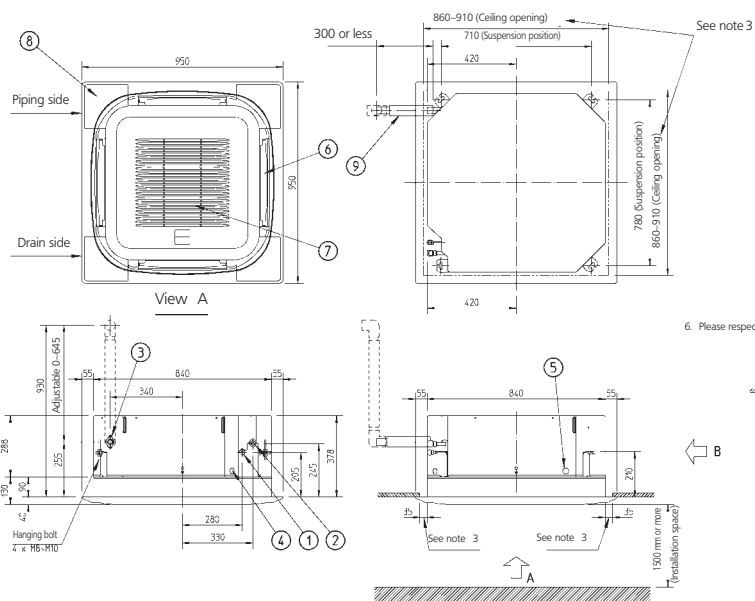


3TW32574-1

7 Dimensional drawing with autocleaning panel

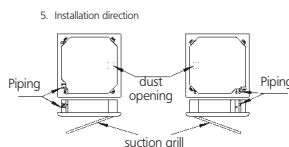
7 - 1 Dimensional drawing with autocleaning panel

FMCQ125A8

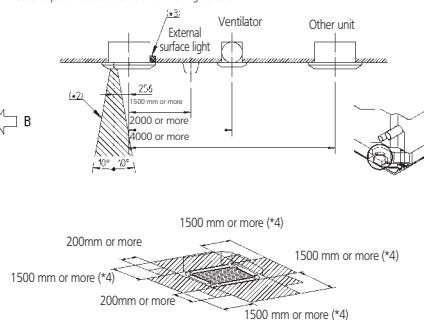


Notes:

- Location of the nameplates:
- Unit body: on the control box cover
- Decoration panel: on the panel frame at the motor side under the corner cover
- When installing an optional accessory, refer to the installation drawings
- For fresh air intake kit an inspection port is necessary
- Make sure the spacing between the ceiling and the cassette is no more than 35mm. MAX ceiling opening: 910mm.
- When the conditions exceed 30°C and RH 80% in the ceiling or fresh air is induced into the ceiling, an additional insulation is required (polyethylene foam, thickness 10 mm or more).



6. Please respect the distances as shown on figure below



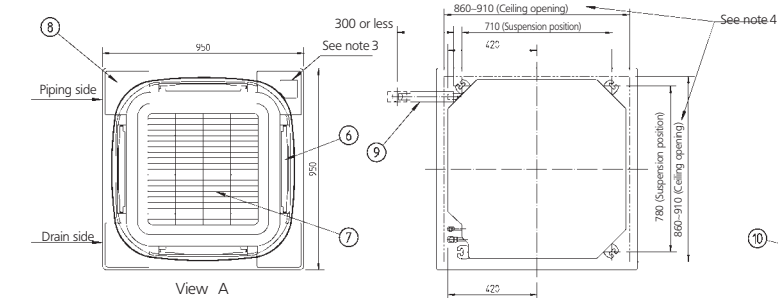
- (*1) Does not count for build in light
(*2) Space needed to enter with vacuum-cleaner tube.
(*3) Keep the exhaust of decoration panel free.
(*4) In case a discharge opening is closed with the 'sealing member' option, the distance of 1500mm can be reduced to 500mm on the closed side.

3TW32594-1

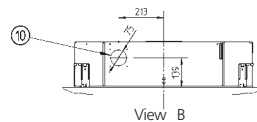
7 Dimensional drawing with autocleaning panel

7 - 2 Dimensional drawing with standard panel

FMCQ50-60A8

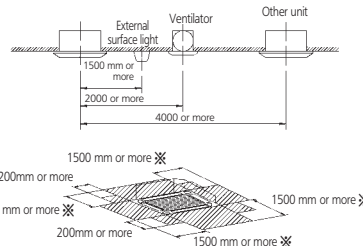


Item	Name	Description
1	Liquid pipe connection	φ A Flare connection
2	Gas pipe connection	φ A Flare connection
3	Drain pipe connection	VP25 (O.D. φ 32, I.D. φ 25)
4	Power supply entry hole	
5	Transmission wiring entry hole	
6	Air discharge opening	
7	Air suction grille	
8	Corner decoration cover	
9	Drain hose	O.D. φ 25, I.D. φ 26
10	Knock out hole	



Model	A	B
FMCQ50	6.35	12.7
FMCQ60	9.52	15.9

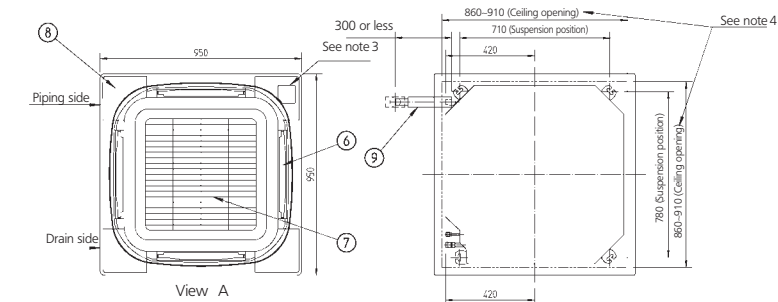
6. Please respect the distances as shown on figure below



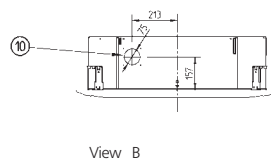
※ In case a discharge opening is closed with the 'sealing member' option, the distance of 1500mm can be reduced to 500mm on the closed side.

3TW31364-1

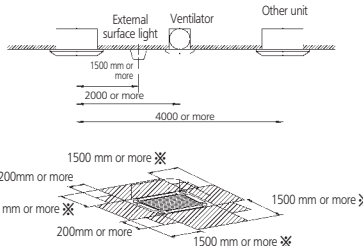
FMCQ71-100A8



Item	Name	Description
1	Liquid pipe connection	φ A Flare connection
2	Gas pipe connection	φ A Flare connection
3	Drain pipe connection	VP25 (O.D. φ 32, I.D. φ 25)
4	Power supply entry hole	
5	Transmission wiring entry hole	
6	Air discharge opening	
7	Air suction grille	
8	Corner decoration cover	
9	Drain hose	O.D. φ 25, I.D. φ 26
10	Knock out hole	



6. Please respect the distances as shown on figure below



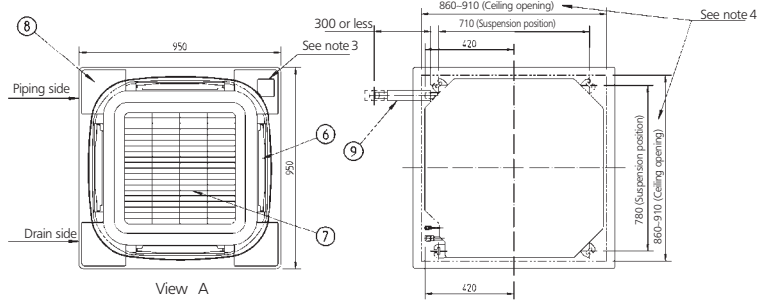
※ In case a discharge opening is closed with the 'sealing member' option, the distance of 1500mm can be reduced to 500mm on the closed side.

3TW31384-1

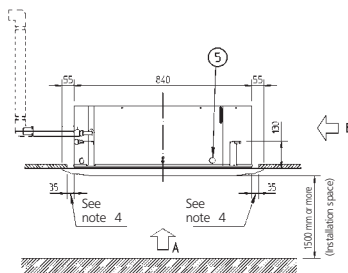
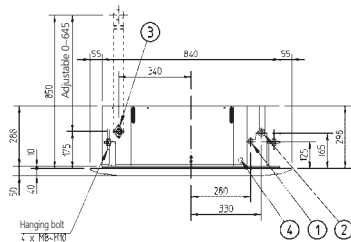
7 Dimensional drawing with autocleaning panel

7 - 2 Dimensional drawing with standard panel

FMCQ125A8



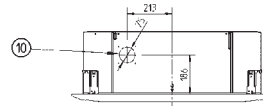
View A



Notes:

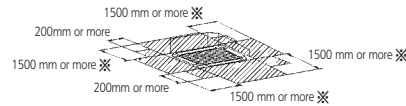
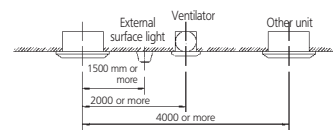
- Location of the nameplates:
- Unit body: on the control box cover
- Decoration panel: on the panel frame at the motor side under the corner cover
- When installing an optional accessory, refer to the installation drawings
- For fresh air intake kit an inspection port is necessary
- In case of using an infrared remote control, this position will be a signal receiver. Refer to the drawing of the infrared remote control for more detail.
- Make sure the spacing between the ceiling and the cassette is no more than 35mm. MAX ceiling opening: 910mm.
- When the conditions exceed 30°C and RH 80% in the ceiling, an additional insulation is required (polyethylene foam, thickness 10mm or more).

Item	Name	Description
1	Liquid pipe connection	φ A Flare connection
2	Gas pipe connection	φ A Flare connection
3	Drain pipe connection	VP25 (O.D. φ 32, I.D. φ 25)
4	Power supply entry hole	
5	Transmission wiring entry hole	
6	Air discharge opening	
7	Air suction grille	
8	Corner decoration cover	
9	Drain hose	O.D. φ 25, I.D. φ 26
10	Knock out hole	



View B

6. Please respect the distances as shown on figure below



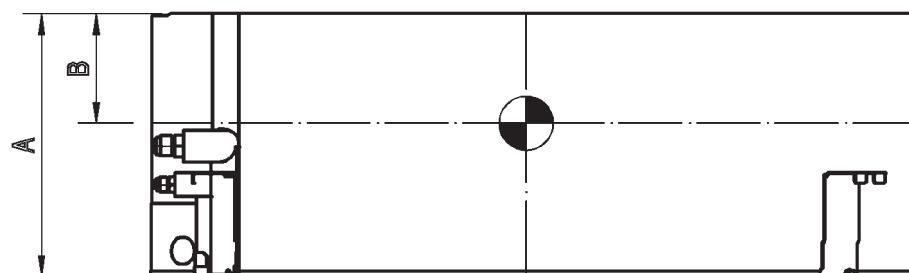
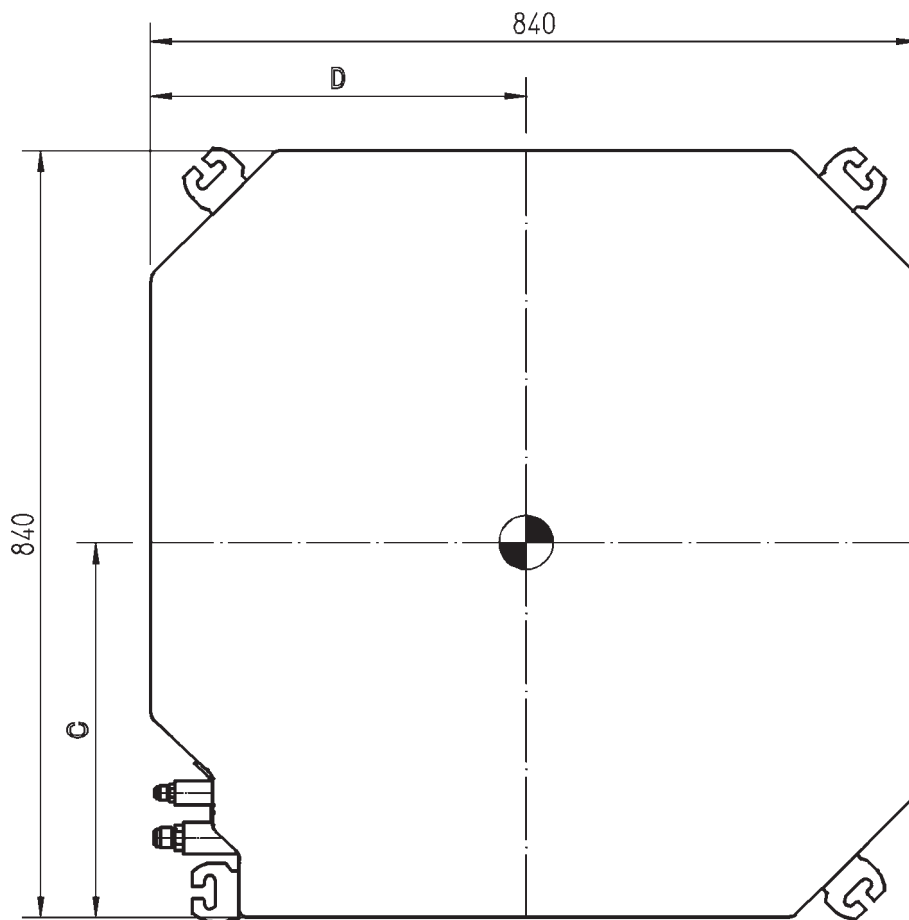
※ In case a discharge opening is closed with the 'sealing member' option, the distance of 1500mm can be reduced to 500mm on the closed side.

3TW31404-1

7 Dimensional drawing with autocleaning panel

7 - 3 Centre of gravity

FMCQ-A8

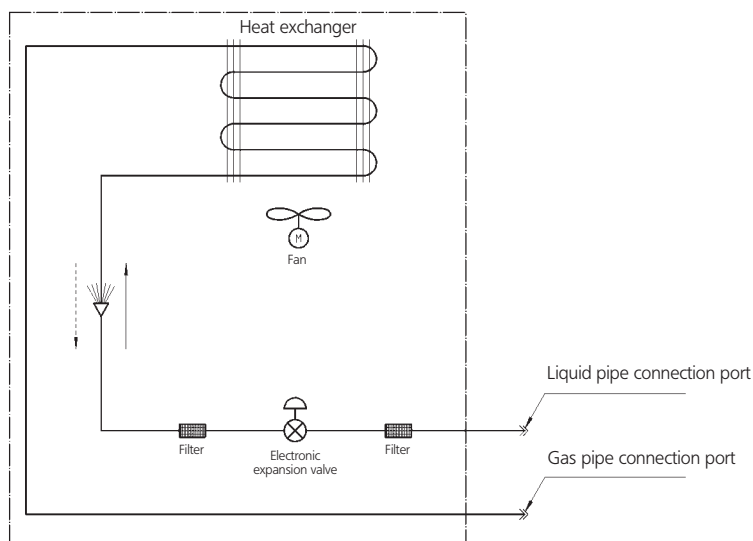


Models	A	B	C	D
FMCQ50,60	202	60	409	358
FMCQ71,100	246	90	411	411
FMCQ125	288	120	420	420

4TW31369-3

8 Piping diagram

FMCQ-A8



Refrigerant flow

Cooling ———→
Heating - - - - -→

Refrigerant pipe connection port diameters

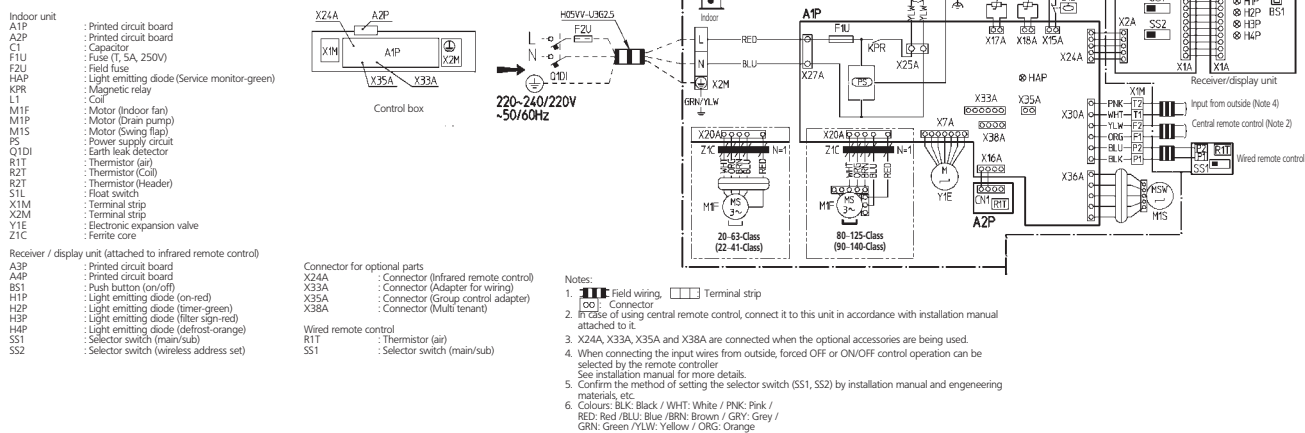
Model	Gas	Liquid
FMDQ50	φ 12.70	φ 6.35
FMDQ60,71,100,125	φ 15.90	φ 9.52
FMCQ50	φ 12.70	φ 6.35
FMCQ60,71,100,125	φ 15.90	φ 9.52

3TW31365-1

9 Wiring diagram

9 - 1 Wiring diagram

FMCQ-A8



10 Sound data

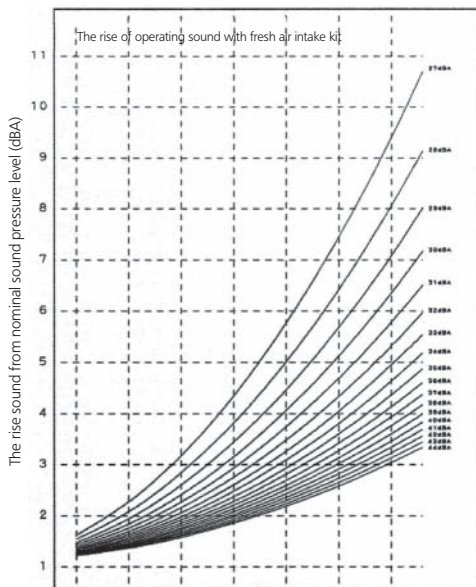
10 - 1 Sound pressure spectrum

FMCQ-A8

Maximum fresh air intake volume table

*The maximum intake air flow volume is as shown in the table. If the intake air flow volume is too large, the operating sound may rise or detection of the indoor unit suction temperature may be affected.

FMCQ-A7VEB	50	60	71	100	125
Max fresh air intake volume (m ³ /min)	3,1	3,5		4,3	

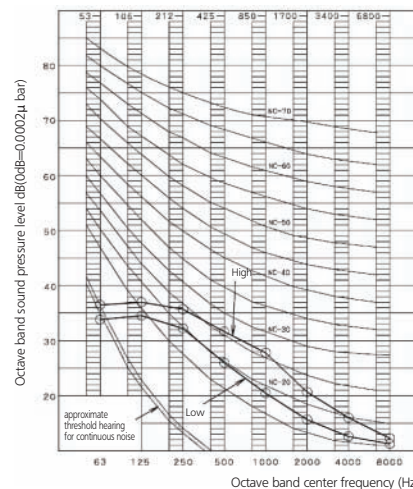


Fresh air intake volume (m³/min)

4TW31367-3

FMCQ50A8

4D056871



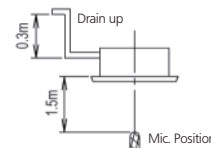
NOTES

Over all (dB)
(B,G,N is already rectified)
Operating conditions:
• Power source: 220~240V 50Hz/220V 60Hz
• Cooling: Return air temperature: 27°C DB, 19°C WB - Outdoor temperature: 35°C DB, 24°C WB
• Heating: Return air temperature: 20°C DB, 15°C WB - Outdoor temperature: 7°C DB, 6°C WB
• 4 direction discharge

Power level (dB): **Hi 51**

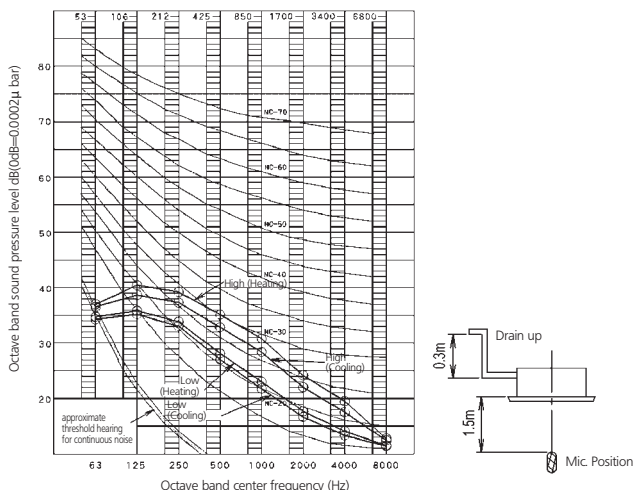
Measuring place: Anechoic chamber
Location of microphone

Note: Operation noise differs with operation and ambient conditions.



FMCQ60A8

4D056872



NOTES

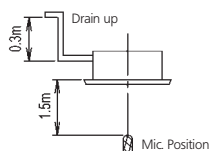
Over all (dB)
(B,G,N is already rectified)
Operating conditions:
• Power source: 220~240V 50Hz/220V 60Hz
• Cooling: Return air temperature: 27°C DB, 19°C WB - Outdoor temperature: 35°C DB, 24°C WB
• Heating: Return air temperature: 20°C DB, 15°C WB - Outdoor temperature: 7°C DB, 6°C WB
• 4 direction discharge

Power level (dB):

	Hi
Cooling	52
Heating	54

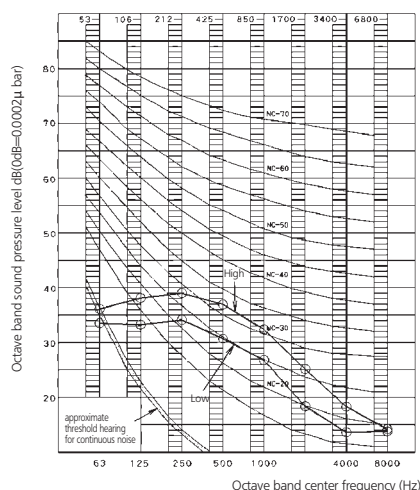
Measuring place: Anechoic chamber
Location of microphone

Note: Operation noise differs with operation and ambient conditions.



FMCQ71A8

4D056873



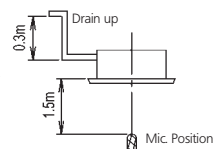
NOTES

Over all (dB)
(B,G,N is already rectified)
Operating conditions:
• Power source: 220~240V 50Hz/220V 60Hz
• Cooling: Return air temperature: 27°C DB, 19°C WB - Outdoor temperature: 35°C DB, 24°C WB
• Heating: Return air temperature: 20°C DB, 15°C WB - Outdoor temperature: 7°C DB, 6°C WB
• 4 direction discharge

Power level (dB): **Hi 55**

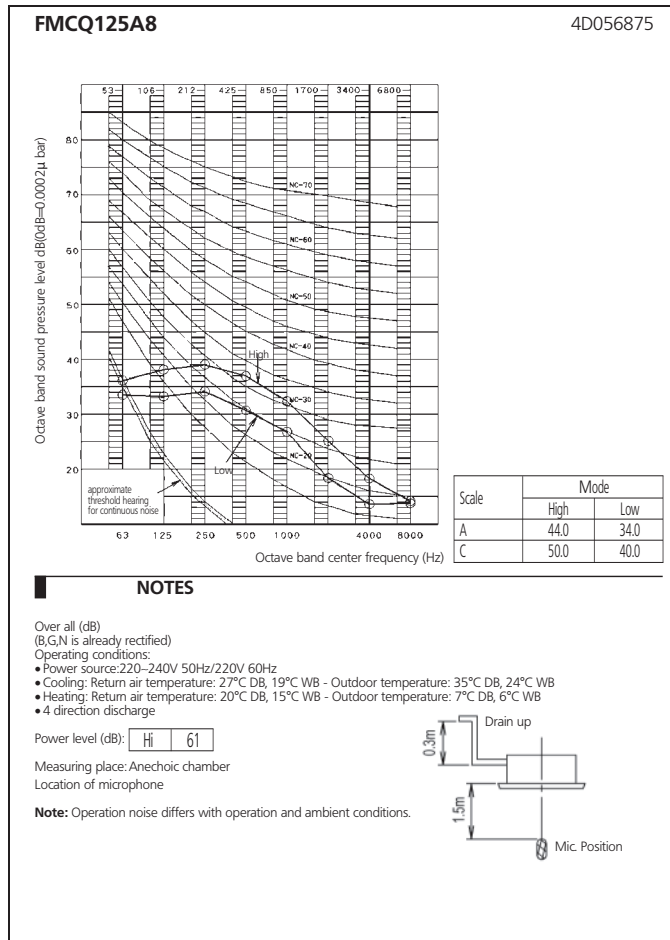
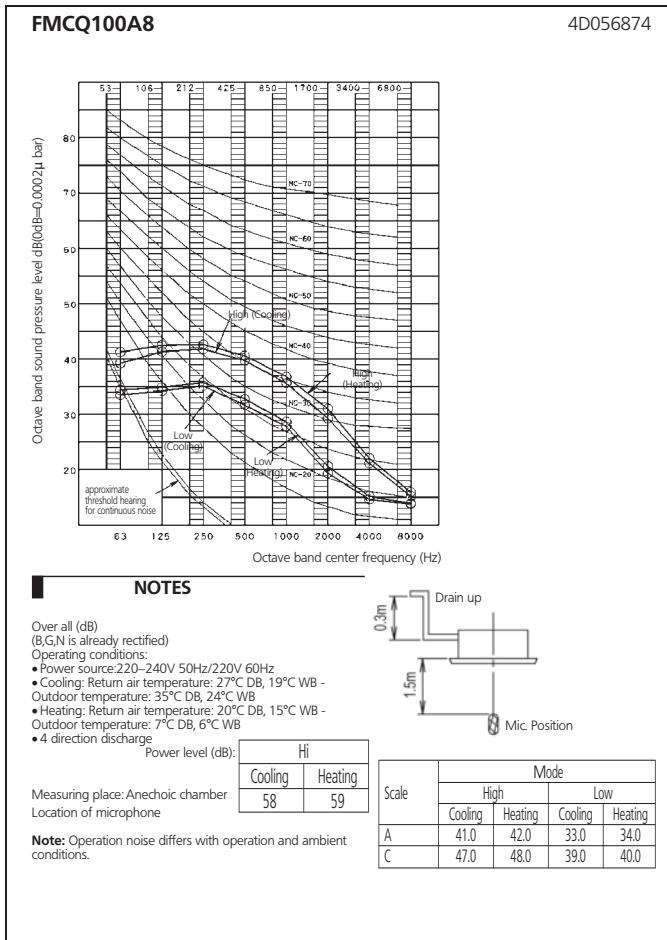
Measuring place: Anechoic chamber
Location of microphone

Note: Operation noise differs with operation and ambient conditions.



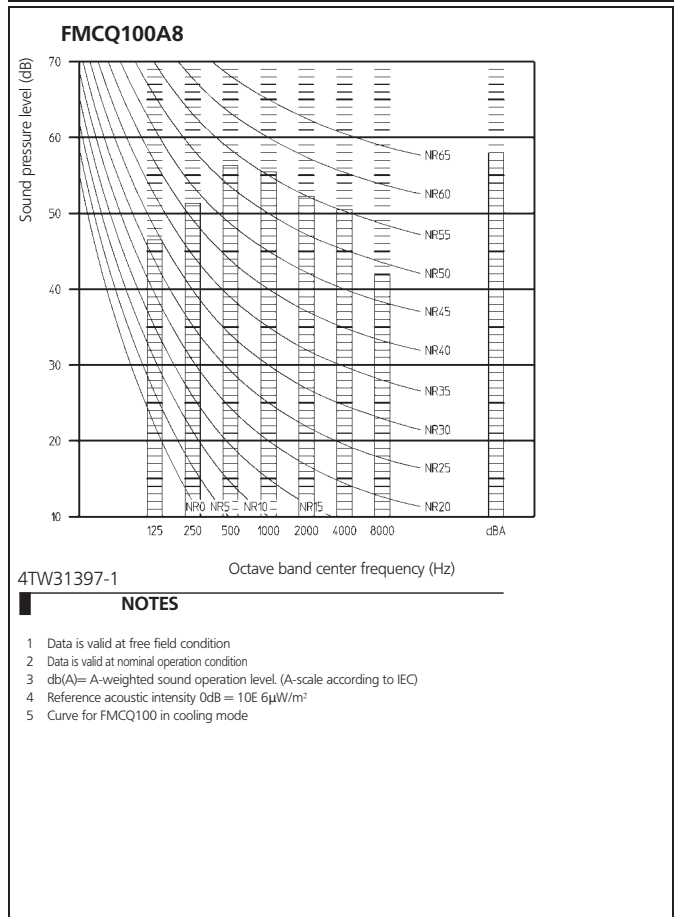
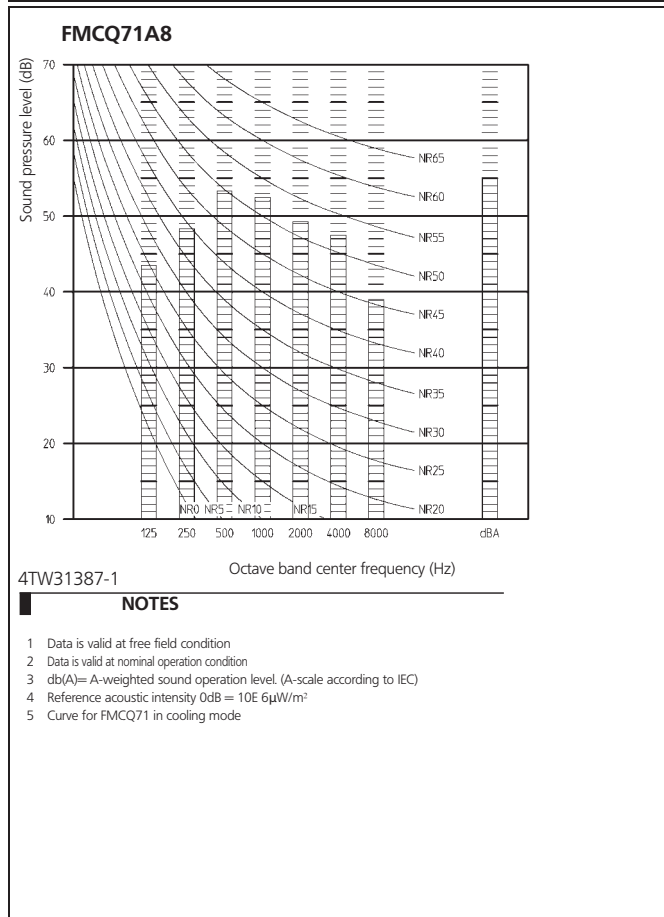
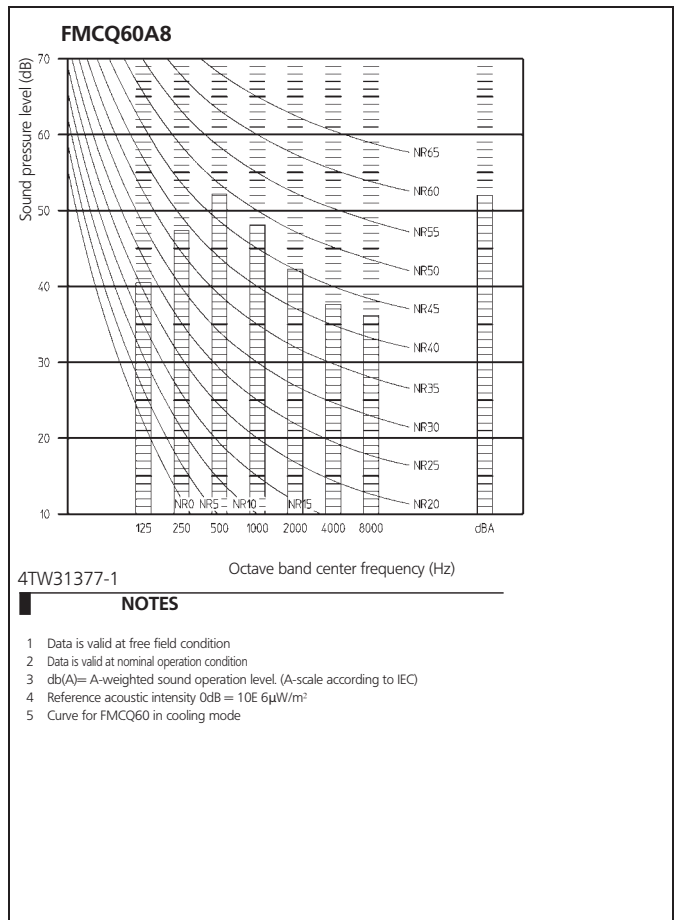
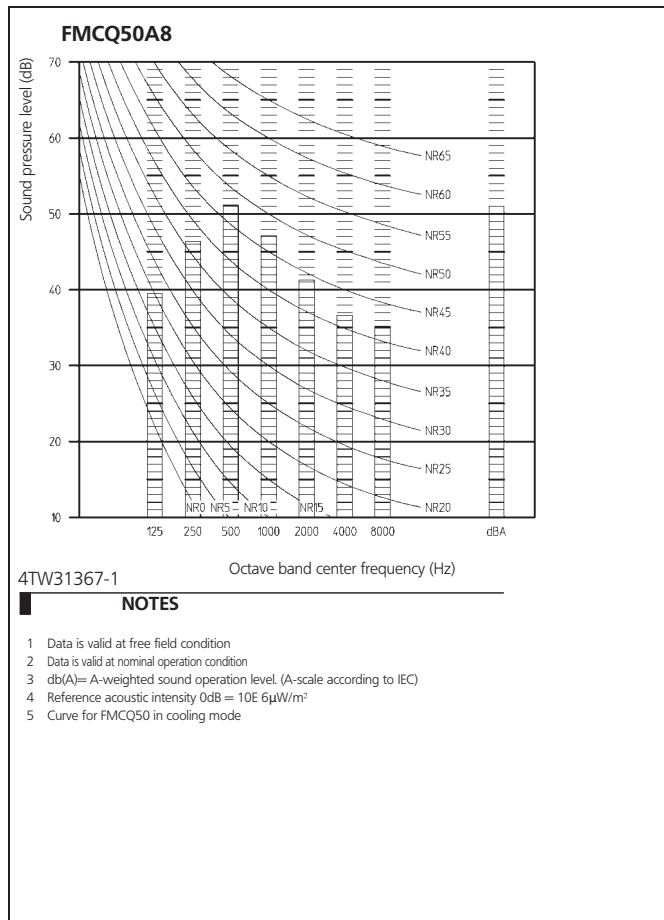
10 Sound data

10 - 1 Sound pressure spectrum



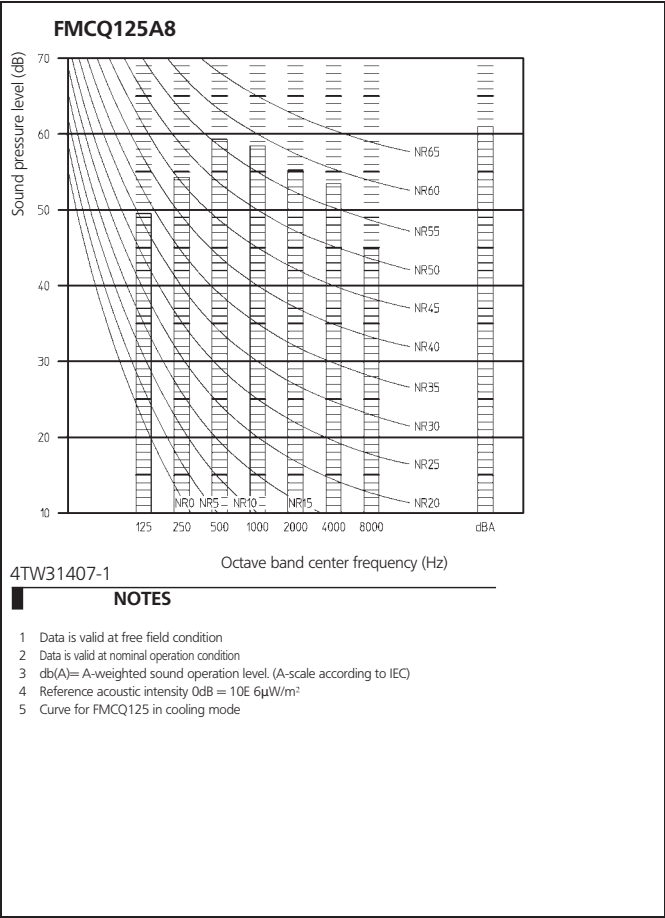
10 Sound data

10 - 2 Sound power spectrum



10 Sound data

10 - 2 Sound power spectrum

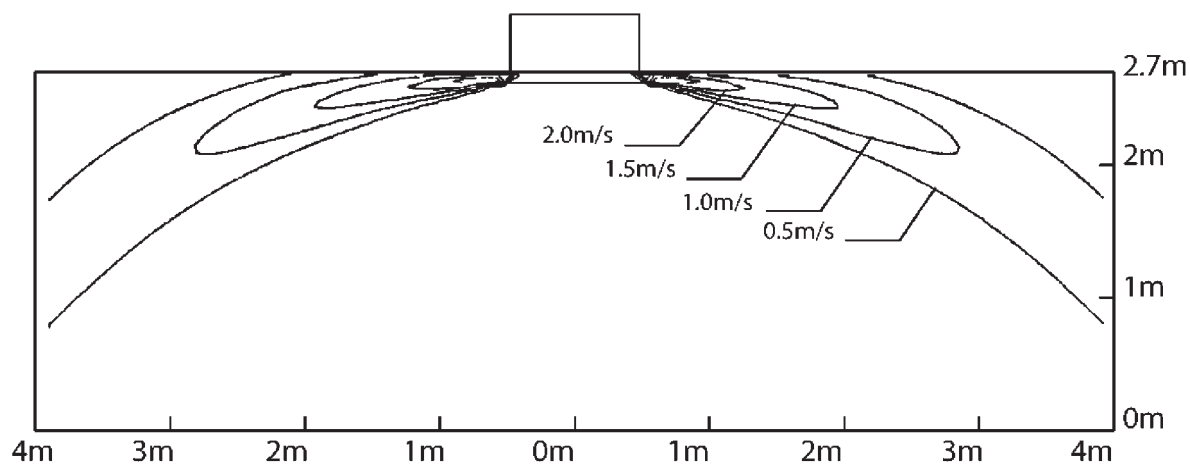


11 Air flow pattern

FMCQ50A8

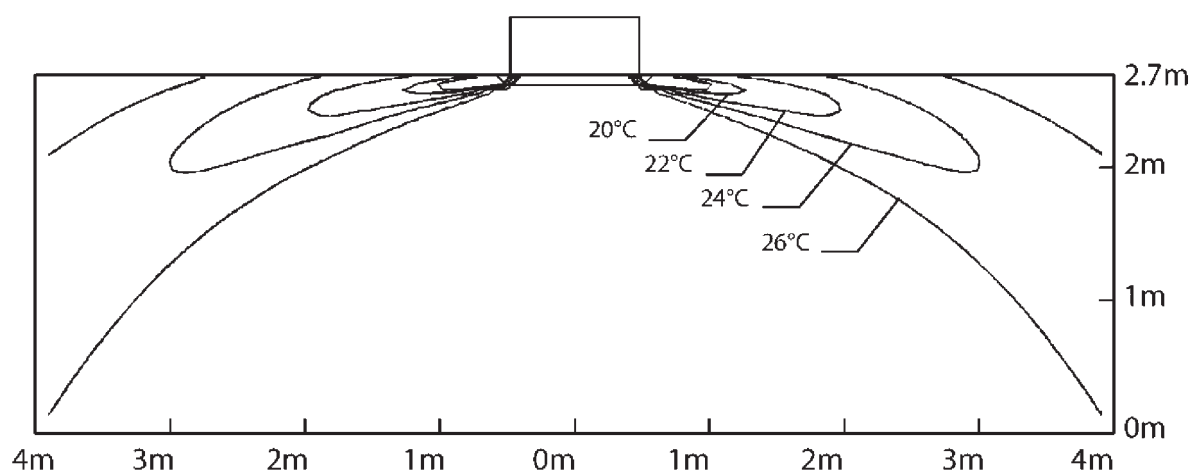
Cooling - air velocity distribution

All round air discharge, air flow direction: horizontal



Cooling - air temperature distribution

All round air discharge, air flow direction: horizontal



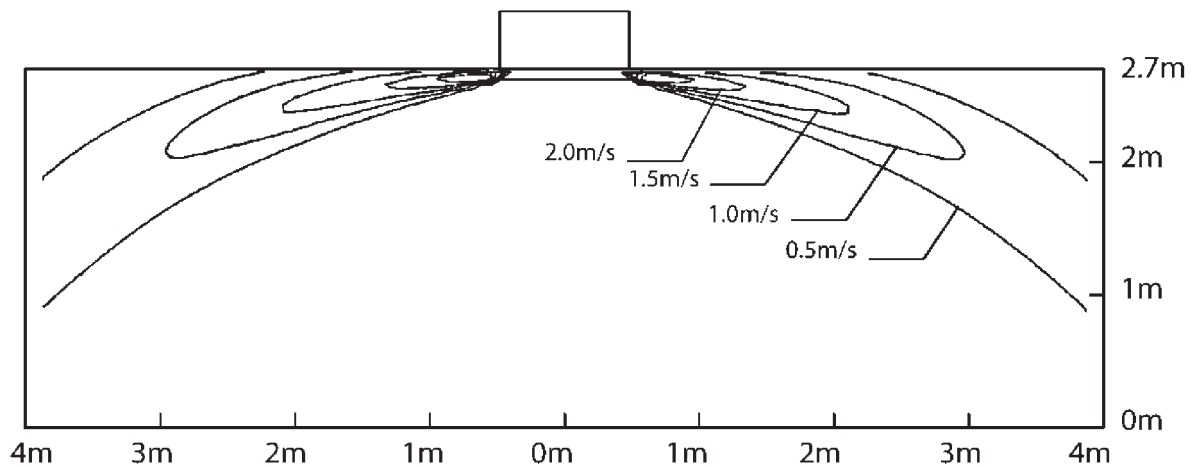
4D057229

11 Air flow pattern

FMCQ60A8

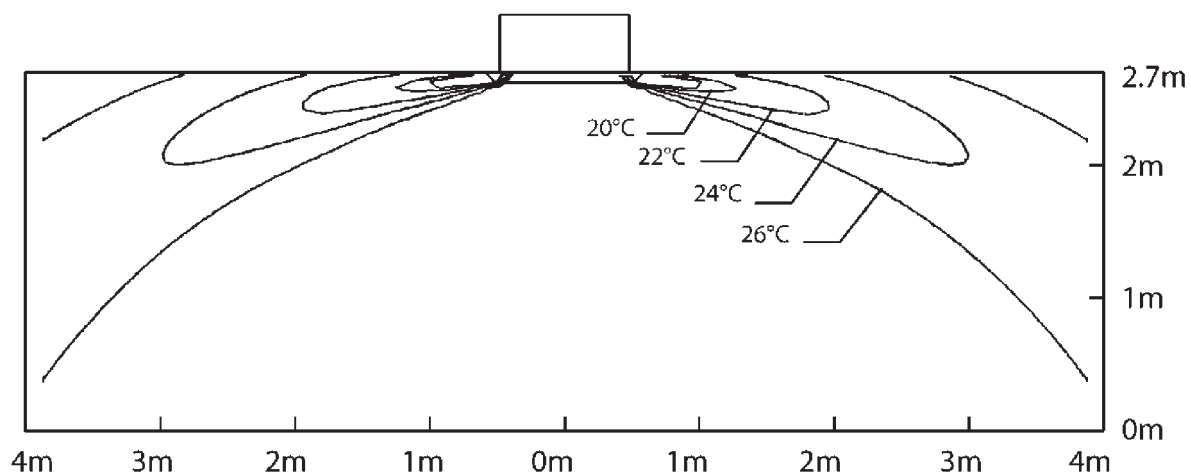
Cooling - air velocity distribution

All round air discharge, air flow direction: horizontal



Cooling - air temperature distribution

All round air discharge, air flow direction: horizontal



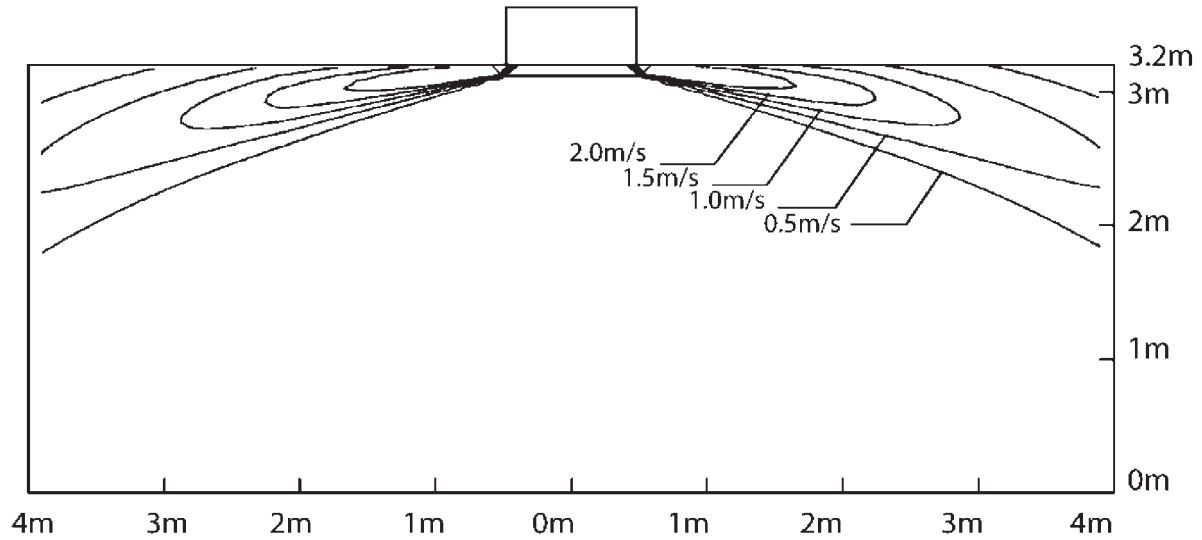
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11 Air flow pattern

FMCQ71A8

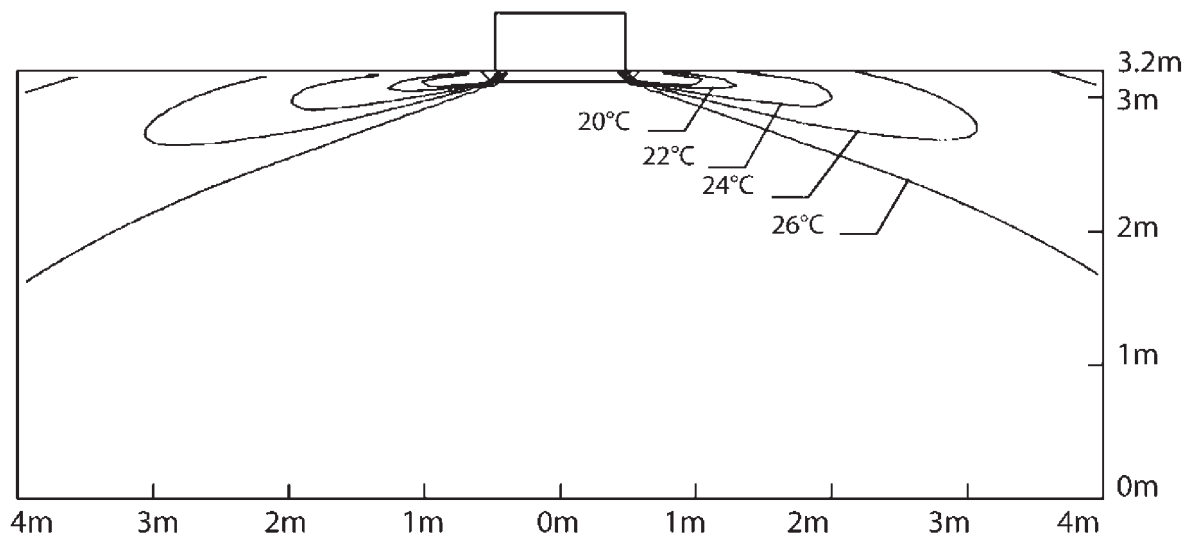
Cooling - air velocity distribution

All round air discharge, air flow direction: horizontal



Cooling - air temperature distribution

All round air discharge, air flow direction: horizontal



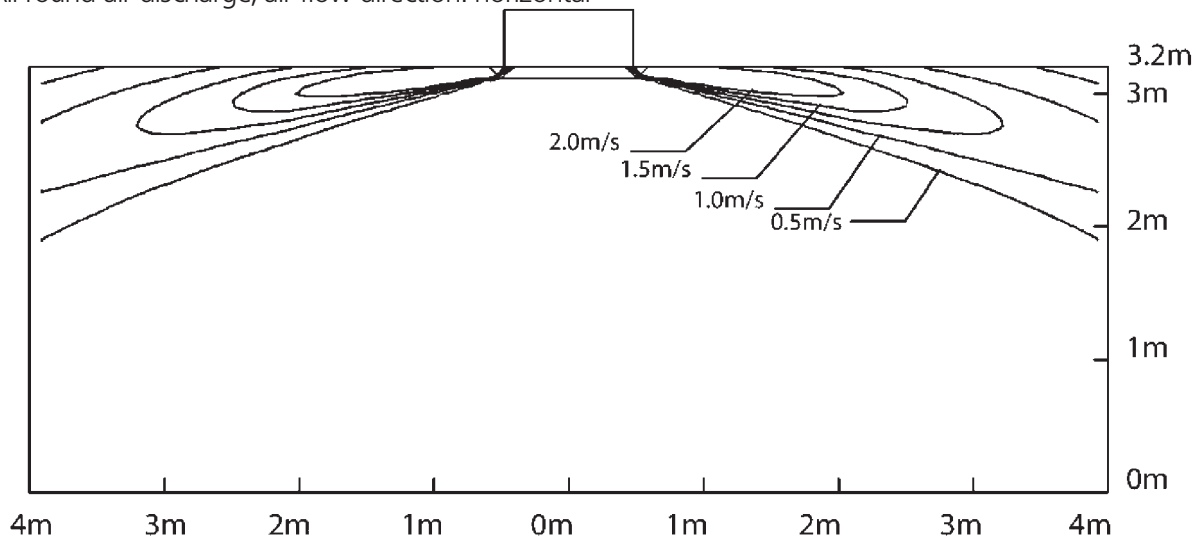
4D057233

11 Air flow pattern

FMCQ100A8

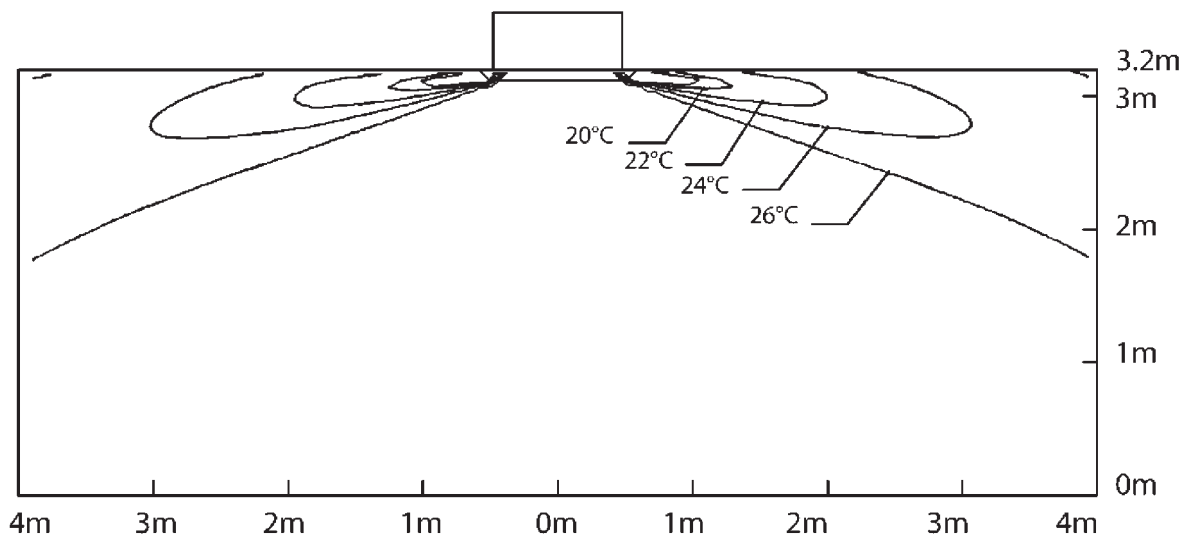
Cooling - air velocity distribution

All round air discharge, air flow direction: horizontal



Cooling - air temperature distribution

All round air discharge, air flow direction: horizontal



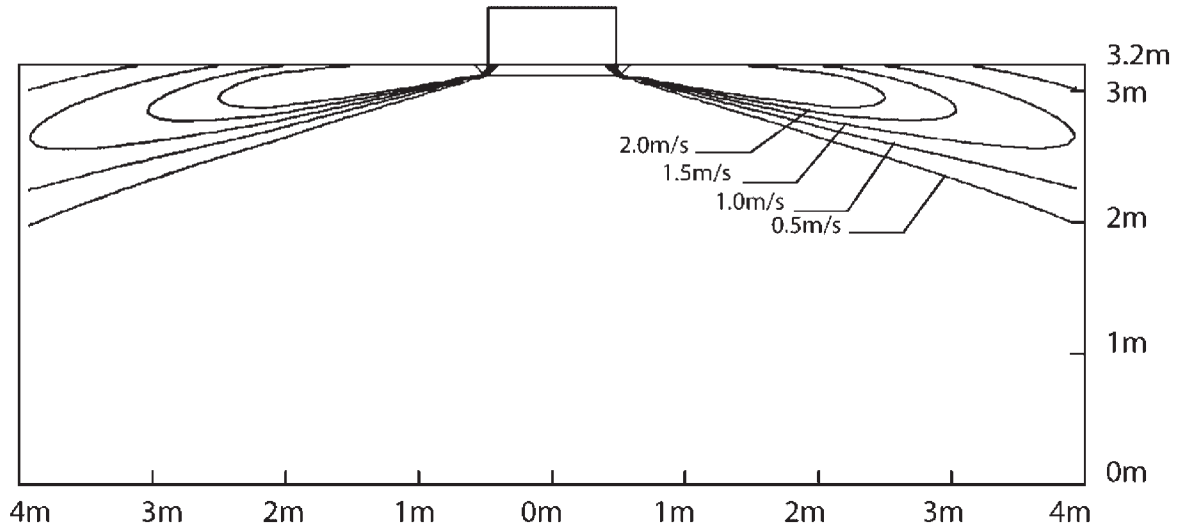
4D057235

11 Air flow pattern

FMCQ125A8

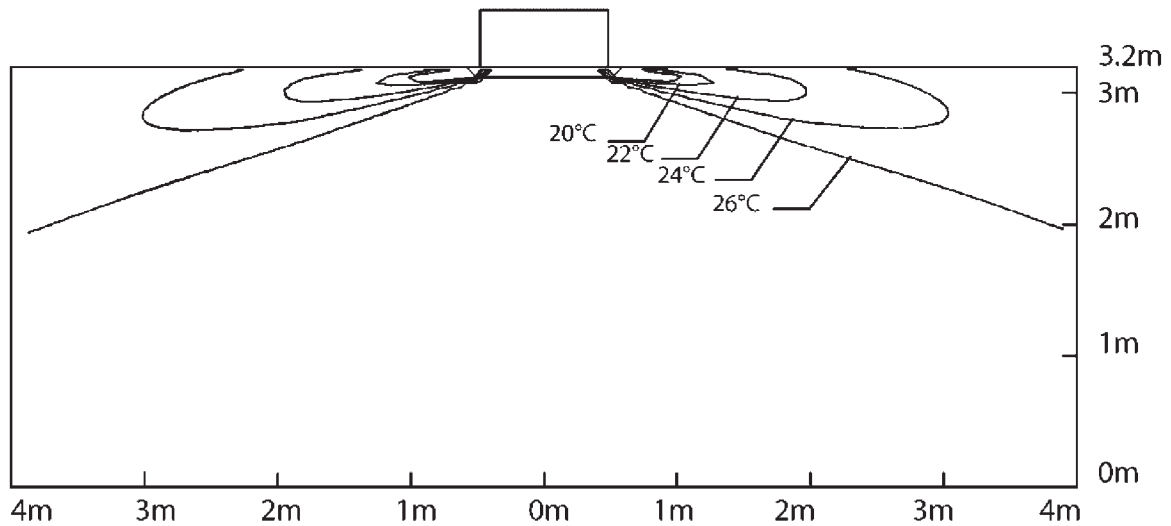
Cooling - air velocity distribution

All round air discharge, air flow direction: horizontal



Cooling - air temperature distribution

All round air discharge, air flow direction: horizontal



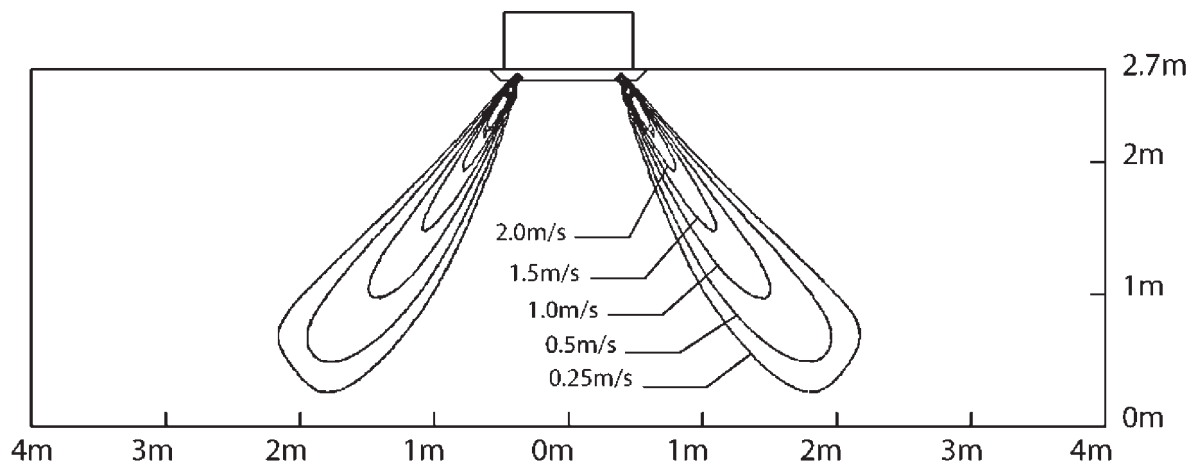
4D057237

11 Air flow pattern

FMCQ50A8

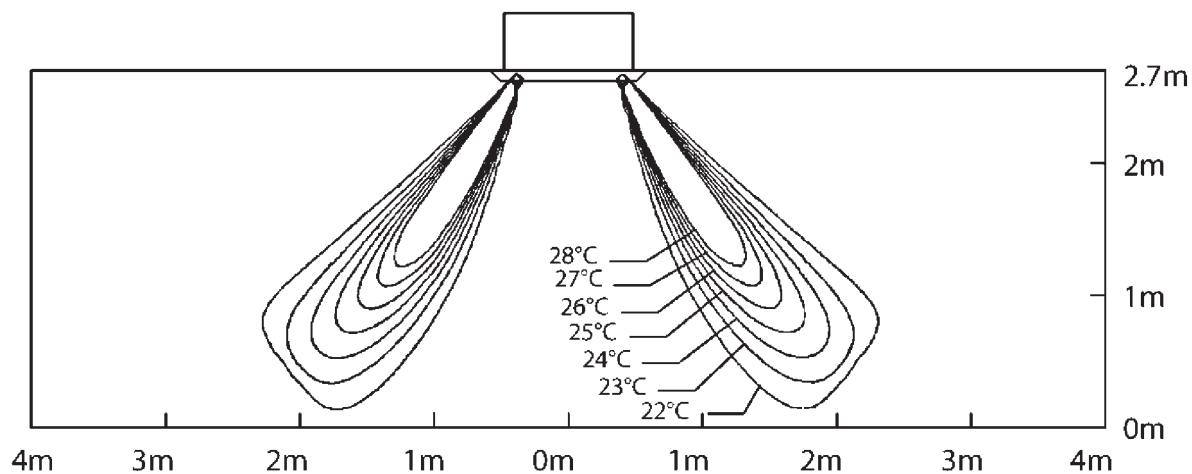
Heating - air velocity distribution

All round air discharge, air flow direction: horizontal



Heating - air velocity distribution

All round air discharge, air flow direction: horizontal



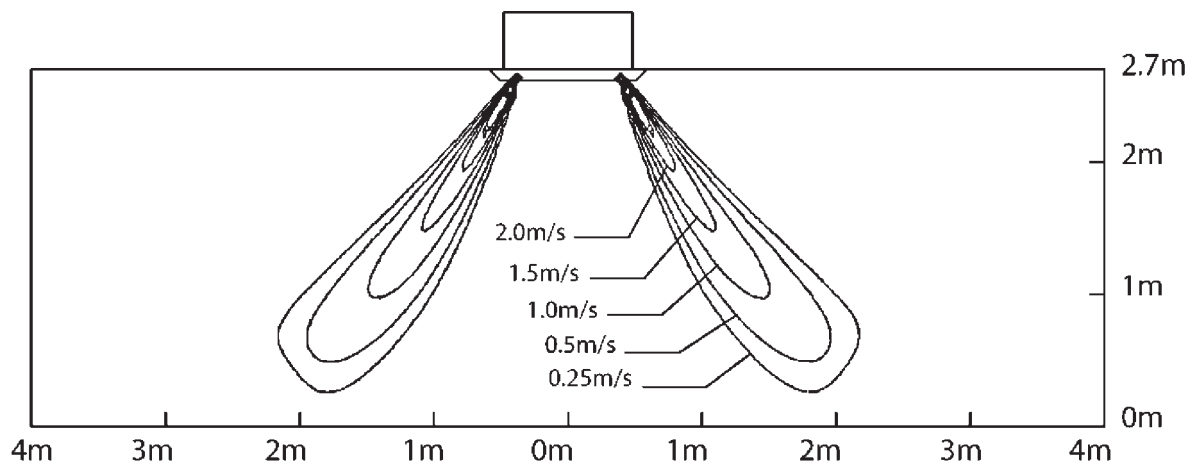
4D057228

11 Air flow pattern

FMCQ60A8

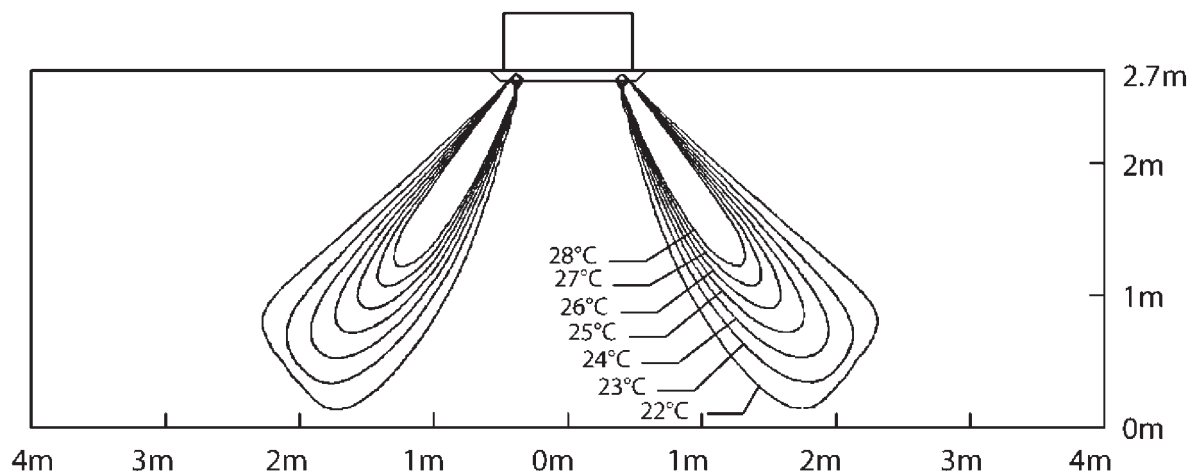
Heating - air velocity distribution

All round air discharge, air flow direction: horizontal



Heating - air velocity distribution

All round air discharge, air flow direction: horizontal



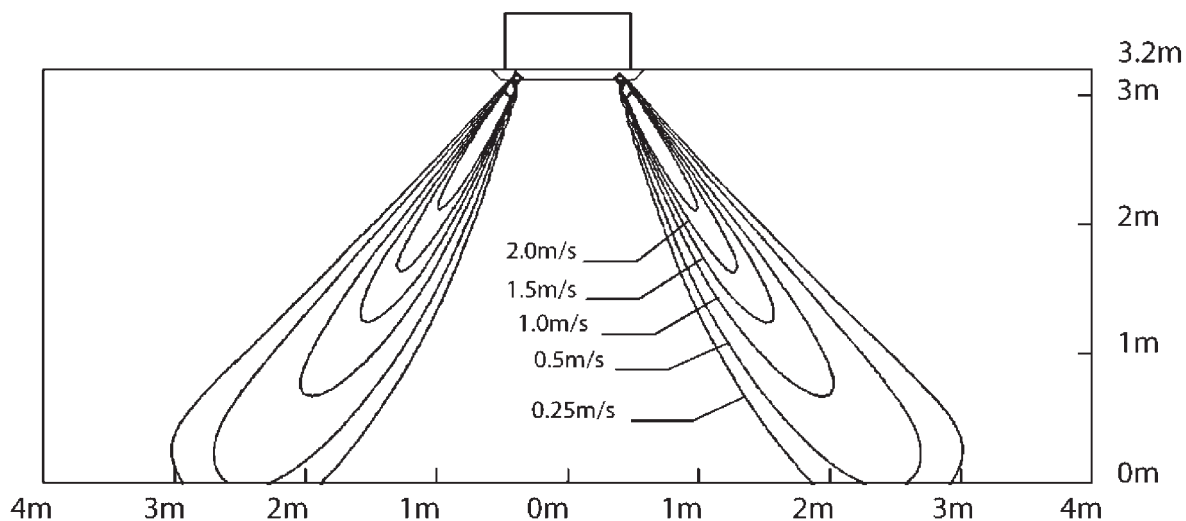
4D057230

11 Air flow pattern

FMCQ71A8

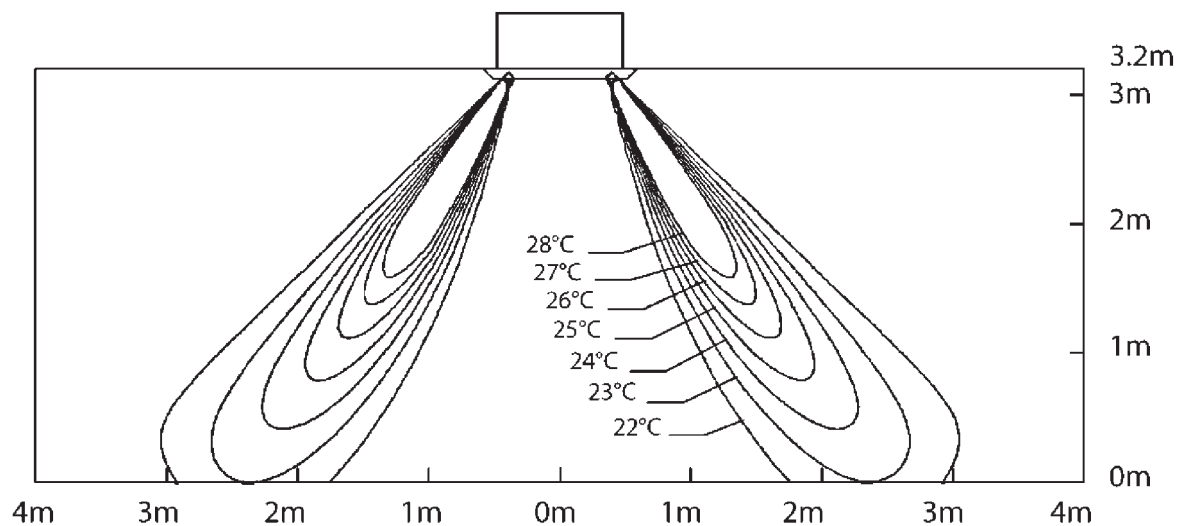
Heating - air velocity distribution

All round air discharge, air flow direction: horizontal



Heating - air velocity distribution

All round air discharge, air flow direction: horizontal



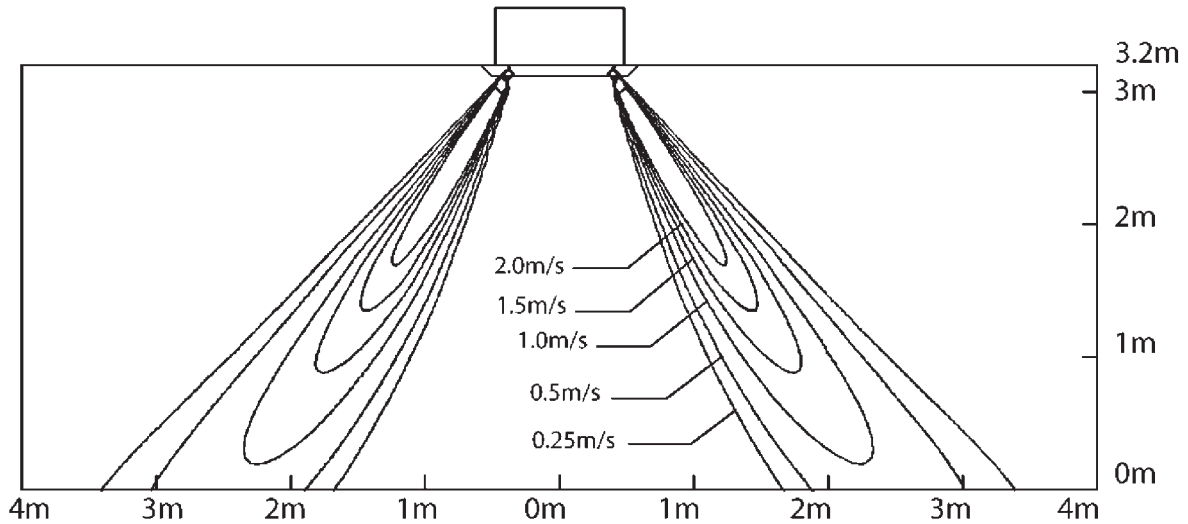
4D057232

11 Air flow pattern

FMCQ100A8

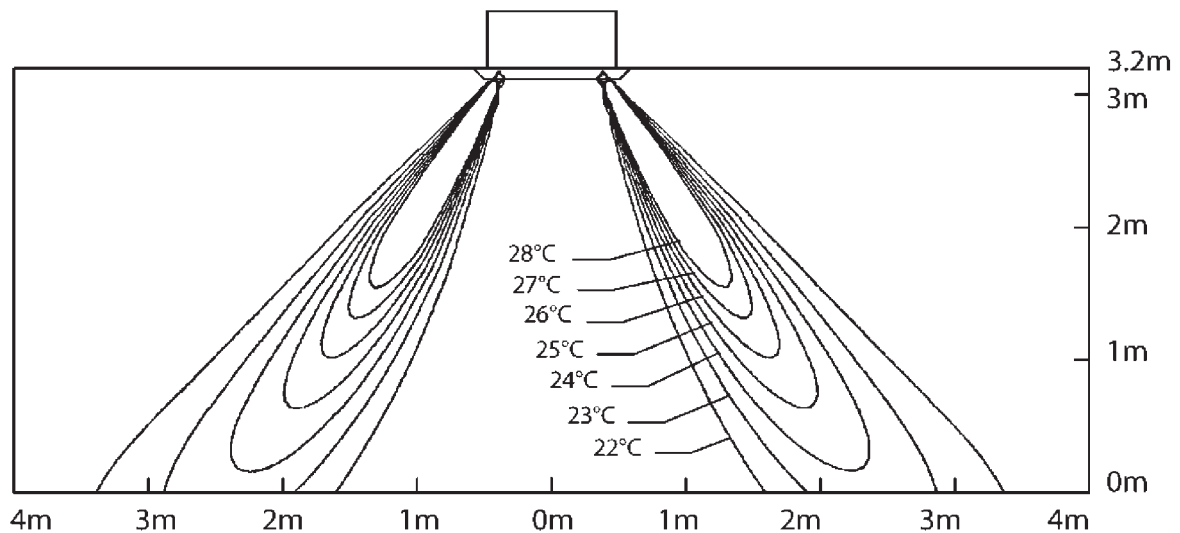
Heating - air velocity distribution

All round air discharge, air flow direction: horizontal



Heating - air velocity distribution

All round air discharge, air flow direction: horizontal



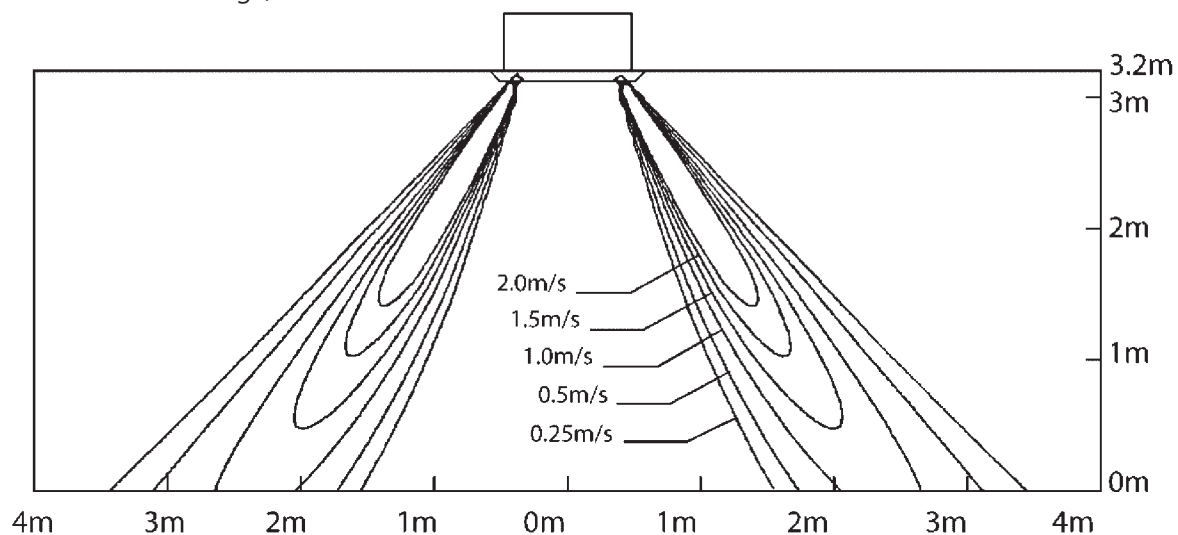
4D057234

11 Air flow pattern

FMCQ125A8

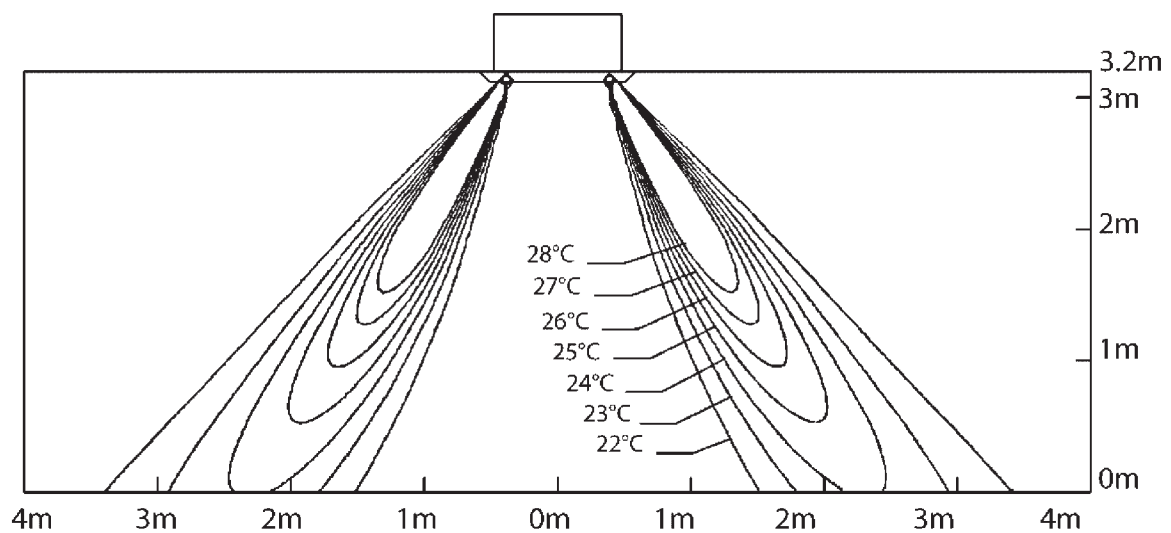
Heating - air velocity distribution

All round air discharge, air flow direction: horizontal



Heating - air velocity distribution

All round air discharge, air flow direction: horizontal



4D057236



Daikin's unique position as a manufacturer of air conditioning equipment, compressors and refrigerants has led to its close involvement in environmental issues. For several years Daikin has had the intention to become a leader in the provision of products that have limited impact on the environment. This challenge demands the eco design and development of a wide range of products and an energy management system, resulting in energy conservation and a reduction of waste.



Daikin Europe N.V. is approved by LRQA for its Quality Management System in accordance with the ISO9001 standard. ISO9001 pertains to quality assurance regarding design, development, manufacturing as well as to services related to the product.



ISO14001 assures an effective environmental management system in order to help protect human health and the environment from the potential impact of our activities, products and services and to assist in maintaining and improving the quality of the environment.

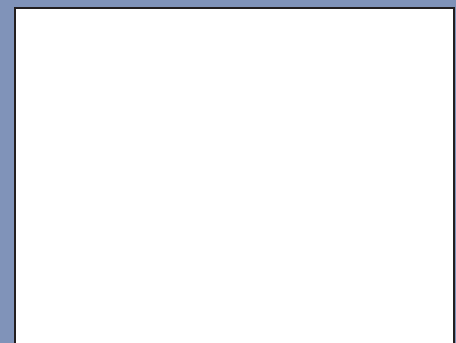


Daikin units comply with the European regulations that guarantee the safety of the product.



Daikin Europe N.V. is participating in the EUROVENT Certification Programme. Products are as listed in the EUROVENT Directory of Certified Products.

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