

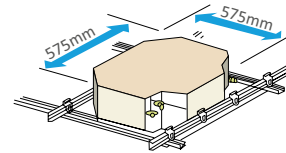
COMPACT 4-WAY CASSETTE

Q4AN-3-XY D15÷D63



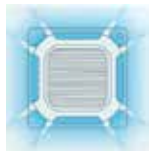
MORE COMPACT DESIGN, EASY INSTALLATION

The extremely compact casing fits easily into the lowest false ceilings, thanks to the unit body height of just 235mm. Installation operations are easier thanks to the reduced weight compared to the previous model



NEW PANEL DESIGN

The new panel design provides wider air outlets for a more uniform airflow and temperature. Furthermore, it is possible to control all four louvers independently.



HIGH-LIFT DRAIN PUMP

A drain pump with a 1200 mm pump head is fitted as standard, simplifying installation of the drain piping.



FRESH AIR INTAKE

A reserved outside air intake port allows outdoor air to be introduced directly into the unit, negating the need for a separate ventilation system.



EMBEDDED HUMAN DETECTOR

The embedded occupancy sensor automatically manages the unit depending on the presence of people in the room. It is possible to choose whether to turn the unit on/off or adjust the set point



technical data

Q4AN-3-XY D15÷D63



COMPACT 4-WAY CASSETTE

Size		Q4AN-3-XY	D15	D22	D28	D36	D45	D56	D63
Cooling ⁽¹⁾	Capacity	kW	1.5	2.2	2.8	3.6	4.5	5.6	6.3
	Power input	W	14	14	16	18	25	35	50
Heating ⁽²⁾	Capacity	kW	1.8	2.4	3.2	4.0	5.0	6.3	7.1
	Power input	W	14	14	16	18	25	35	50
Pipe connections	Liquid	mm	Φ6.35	Φ6.35	Φ6.35	Φ6.35	Φ6.35	Φ6.35	Ø9.53
	Gas	mm	Φ12.7	Φ12.7	Φ12.7	Φ12.7	Φ12.7	Φ12.7	Ø15.9
	Drain pipe	mm	ODΦ25	ODΦ25	ODΦ25	ODΦ25	ODΦ25	ODΦ25	ODΦ25
Main body	Dimensions (Width x Height x Depth) ⁽⁵⁾	mm	575×235×638	575×235×638	575×235×638	575×235×638	575×235×638	575×235×638	575×235×638
	Weight	kg	13	13	13	14	14	15	15
Panel	Dimensions (Width x Height x Depth)	mm	620×65×620	620×65×620	620×65×620	620×65×620	620×65×620	620×65×620	620×65×620
	Weight	kg	2.3	2.3	2.3	2.3	2.3	2.3	2.3
Air flow rate ⁽³⁾		m ³ /h	450/425/400	450/425/400	510/480/455	530/500/470	640/605/570	810/765/720	905/855/805
			/370/345	/370/345	/425/395	/440/405	/530/495	/670/625	/755/705
			/320/295	/320/295	/370/340	/375/345	/460/425	/580/535	/655/605
Sound pressure level ^{(3) (4)}		dB(A)	29/28/27	29/28/27	30/29/28	31/30/29	36.5/35/33	39/38/37	43/42/40
			/27/26	/27/26	/27/26	/28/27	/31/29	/36/35	/38/36
			/26/25	/26/25	/26/25	/26/25.5	/28/26.5	/34/32	/35/33.5
Sound power level ^{(3) (4)}		dB(A)	40/39/39	40/39/39	42/41/40	42/40/39	44/44/43	48/46/45	51/50/48
			/39/38	/39/38	/39/39	/38/38	/42/41	/43/42	/46/45
			/38/38	/38/38	/38/38	/38/38	/41/41	/42/41	/44/42
Power supply		V/Ph/Hz	220-240/1~/50						

(1) Indoor temperature 27°C DB/19°C WB; Outdoor temperature 35°C DB/24°C WB, Piping length: interconnecting piping length is 7.5 m, level difference is zero

(2) Indoor temperature 20°C DB/15°C WB; Outdoor temperature 7°C DB/6°C WB, Piping length: interconnecting piping length is 7.5 m, level difference is zero

(3) Data refer to the 7 fan speeds, in descending order.

(4) Sound values are measured in a semi-anechoic room, at a position 1.4 m below the unit.

(5) Unit body dimensions given are the largest external dimensions of the unit, including hanger attachments

accessories

RM12F1

Infrared remote control

WDC3-86S

Simplified wired control

WDC3-86T

Compact wired controller

WDC3-120T

Wired controller

T-MBQ4-03EA

Panel 4-way compact

Data contained in this document are not binding and may be changed by the Manufacturer without notice

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