

Free Match multi split *INVERTER* type indoor unit

Technical data

UNIT MODEL

		ACMI-50HPDC1		
		230/1/50		V/ph/Hz
Power consumption		Cooling mode	Heating mode	
Capacity		5000	5500	W
Power input		11		W
Ventilator air flow	Hi/Med/Low	680/595/520		m3/h
Sound Pressure (Lp)	Hi/Med/Low	48/45/40		dB(A)
Sound Power (Lw)	Hi/Med/Low	57/54/49		dB(A)
Net dimensions Body	LxHxD	600x600x230		mm
Net dimensions Panel	LxHxD	650x650x50		mm
Packing dimensions Body	LxHxD	848x678x310		mm
Packing dimensions Panel	LxHxD	670x730x102		mm
Weight Body	brutto/neto	27/20		kg
Weight panel	brutto/neto	6.7/5.0		kg
Refrigerant		R410a		
Pipe connections	liquid/gas	1/4 - 1/2		inch
Electrical connections	indoor&outdoor	4 x 1.5 (to the outdoor unit)		mm ²
Working conditions	summer	-7 - +43		C
	winter	-15 - +20		C

Outdoor units to be combined

AM2O-50HPDC1, AM4O-80HPDC1



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