

RESIDENTIAL LINE

MULTI-SPLIT Air Conditioning Wall-Mounted Indoor Units

PRIMIS DUO

PRIMIS DUO air conditioning units are highly efficient, with A+++ energy class. PRIMIS DUO transforms the air quality of your home, thanks to the ion generator and the UV system that eliminates viruses and bacteria.

The unit endowed with Wi-Fi, voice control and AI technology that will adapt and understand your needs, translating into more balanced comfort and energy savings.

PRIMIS DUO is available in dark grey and white.



To better understand this symbols refer to page 9.

Wall-mounted PRIMIS GA Indoor Units			PRIMISD09 GA UI	PRIMISD12 GA UI	PRIMISD18 GA UI	PRIMISD24 GA UI
Cooling	Cooling Capacity	kW	2.7	3.5	5.3	7.1
	Input Power	W	670	877	1472	2030
	Current Input	A	3.1	4.1	6.6	9.0
Heating	Heating Capacity	kW	3.0	3.8	5.6	7.3
	Input Power	W	680	952	1365	1870
	Current Input	A	3.2	4.5	6.2	9.3
Temperature Range IU		°C	16~30	16~30	16~30	16~30
Indoor Unit Air Flow		m ³/h	610/570/540/470/ 440/420/390	720/600/570/530/ 500/460/430	1000/880/760/650/ 620/600/550	1000/850/760/ 580/520/450/400
Noise Level IU (Max/...../Min)		dB(A)	38/37/34/31/ 26/23/22	43/39/37/35/ 32/30/24	45/42/40/37/ 34/29/26	48/44/41/40/ 38/36/33
Dimensions (WxDxH)		mm	837x200x293	837x200x293	993x222x311	993x222x311
Unit's Weight		Kg	9.5	9.5	13.0	13.0
Package Dim. (WxDxH)		mm	891x261x357	891x261x357	1050x288x377	1050x288x377
Power Supply			220-240V~50Hz,1Ph			
Electrical Connections I.U./O.U.		mm ²	4x1.5			
Liquid/Gas Connections		inch	1/4" - 3/8"	1/4" - 3/8"	1/4" - 1/2"	1/4" - 5/8"
Code - White			NI0112109	NI0112112	NI0112118	NI0112124
Code - Dark Grey			NI0112159	NI0112162	NI0112168	NI0112174

VITA

VITA Multi-Split wall-mounted indoor unit is available in various powers to meet all requirements. With infrared remote control included and integrated WI-FI.



To better understand this symbols refer to page 9.

Wall-mounted VITA Indoor Units			VITA09 GA UI	VITA12 GA UI	VITA18 GA UI	VITA24 GA UI
Cooling	Cooling Capacity	kW	2.5	3.2	4.6	6.2
	Input Power	W	680	991	1353	1786
	Current Input	A	3.1	4.4	6.2	7.6
Heating	Heating Capacity	kW	2.8	3.4	5.2	6.5
	Input Power	W	730	916	1334	1645
	Current Input	A	3.2	4.0	6.1	7.6
Temperature Range IU		°C	16~30	16~30	16~30	16~30
Indoor Unit Air Flow		m ³/h	500/470/430/390/ 320/270/250	590/520/480/400/ 350/320/280	1000/960/870/810/ 720/640/600	1050/900/740/690/ 640/590/540
Noise Level IU (Max/...../Min)		dB(A)	38/36/34/32/ 28/25/21	41/37/35/33/ 30/26/24	47/45/43/41/ 35/30/28	50/46/44/42/ 40/36/32
Dimensions (WxDxH)		mm	708x185x260	783x185x260	943x246x333	943x246x333
Unit's Weight		Kg	7.0	8.0	13.0	13.5
Package Dim. (WxDxH)		mm	753x332x258	828x332x258	1001x405x322	1001x405x322
Power Supply			220-240V~50Hz,1Ph			
Electrical Connections I.U./O.U.		mm ²	4x1.5			
Liquid/Gas Connections		inch	1/4" - 3/8"	1/4" - 3/8"	1/4" - 3/8"	1/4" - 1/2"
Code			NI0112309	NI0112312	NI0112318	NI0112324