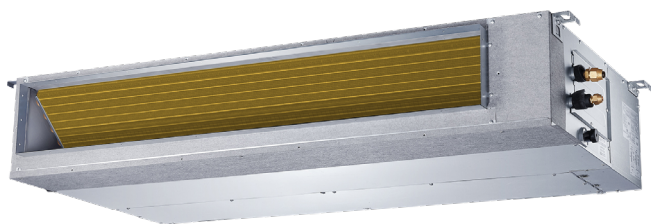


Ducts

PRODUCT SHEET



KC-03.1 SPS
Recommended controller



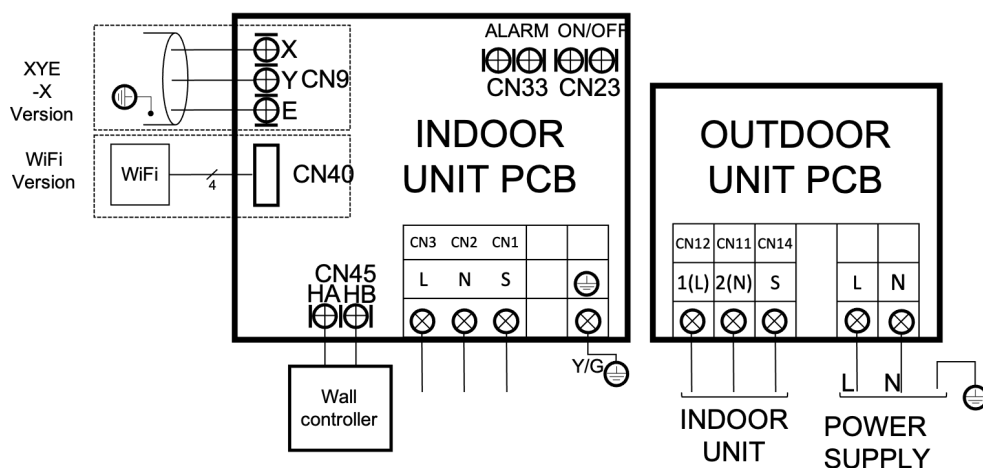
Product certified by:



FEATURES

Model	KPDA-105 DVR13 / KPDA-105 DVR13-X
Cooling capacity	10,55 kW
Cooling power input	3.950 W
Heating capacity	11,72 kW
Heating power input	3.250 W
ErP Classification cold/heat	A++ / A+
Airflow (indoor)	1.560/1.780/2.060 m³/h
Max. static pressure	160 Pa
Sound pressure (indoor)	35,40/37,70/40,30 dB(A)
Airflow (outdoor)	4.000 m³/h
Sound pressure (outdoor)	63 dB(A)
Power supply	220-240 V / 1 / 50 Hz
Max. input	21,50 A
Power wiring (indoor)	With communication
Power wiring (outdoor)	(2+T)x4 mm²
Communication wiring	(3+T)x1 mm²

WIRING DIAGRAM



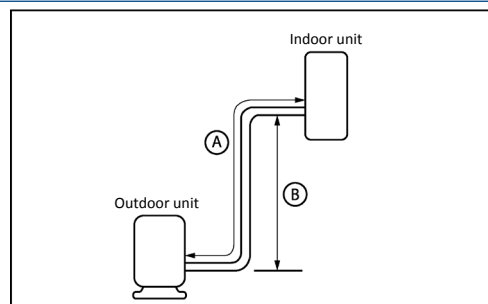
NOTES:

(1) The data and specifications present in this sheet may vary without notice.

(2) The images on this sheet are indicative and may be different from the final machine.

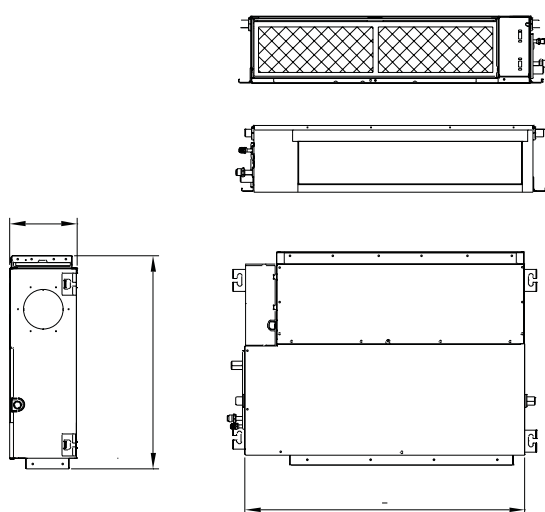
COOLING CONNECTION

Model	KPDA-105 DVR13 / KPDA-105 DVR13-X	
Refrigerating pipes	Ø3/8" / Ø5/8"	
Refrigerant charge / Additional charge	2,40 kg / 0,024 kg	
Indoor drain pipe	Ø25 mm	
Max. pipe length (A)	75 m	
Max. level difference (B)	30 m	



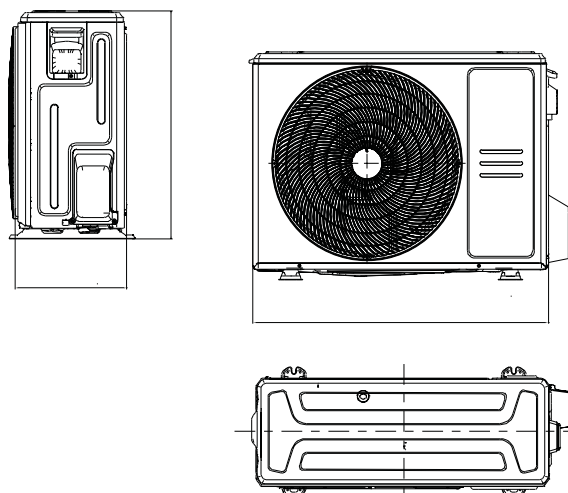
DIMENSIONS & WEIGHT INDOOR

Model	KPD-105 DR13 / KPD-105 DR13-X
Width	1.360 mm
Height	249 mm
Depth	774 mm
Weight	40,50 kg



DIMENSIONS & WEIGHT OUTDOOR

Model	KUE-105 DVR13
Width	946 mm
Height	810 mm
Depth	410 mm
Weight	66,90 kg



INSTALLATION

