



Floor/Ceiling Twins Axial



PRODUCT SHEET



KID-02 S
Recommended controller



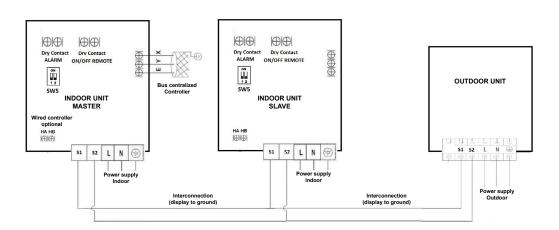


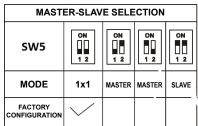


FEATURES

Indoor model / Outdoor model	2x KPC-71 DR11 / KUE-140 DTR11
Cooling capacity	7,03 kW
Heating capacity	7,62 kW
Airflow (indoor)	853/1.066/1.208 m³/h
Sound pressure (indoor)	41/46/50 dB(A)
Airflow (outdoor)	7.500 m³/h
Sound pressure (outdoor)	66 dB(A)
Power supply	380-400 V / 3 / 50 Hz
Max. input	13 A
Power wiring (indoor)	(2+T)x2,50 mm ²
Power wiring (outdoor)	(4+T)x4 mm ²
Communication wiring	2x1,50 mm²
Com. bus shielded	3x1,50 mm ²

WIRING DIAGRAM









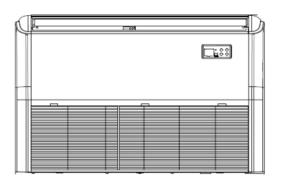
COOLING CONNECTION

Model	2x KPC-71 DR11 / KUE-140 DTR11		
Refrigerating pipes L	Ø3/8" / Ø5/8"	I NO.	
Refrigerating pipes L1 & L2	Ø3/8" / Ø5/8"		
Refrigerant charge	2,80 kg	Outdoor unit	
Indoor drain pipe	Ø25	L L1	
Max. pipe length	65 m	Distributor A Indoor unit	
Max. level difference between outdoor & indoor unit	20 m	L2	
Max. pipe length L1 & L2	15 m	Distributor installation Indoor unit	
Difference between pipes L1-L2	10 m	INCORRECT	
Max. level between indoor units	0,50 m	CORRECT	

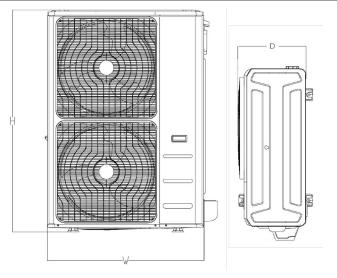
DIMENSIONS & WEIGHT INDOOR

DIMENSIONS & WEIGHT OUTDOOR

Model	KPC-71 DR11	Model	KUE-140 DTR11
Width	1.068 mm	W	952 mm
Height	235 mm	Н	1.333 mm
Depth	675 mm	D	415 mm
Weight	26,80 kg	Weight	106,70 kg













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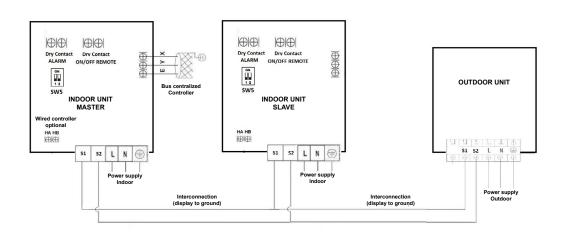


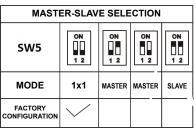


FEATURES

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ndoor model / Outdoor model	2x KPC-105 DR11 / KUE-160 DTR11	
Cooling capacity	8,79 kW	
Heating capacity	9,82 kW	
Airflow (indoor)	1.431/1.844/2.160 m³/h	
Sound pressure (indoor)	42/47/51 dB(A)	
Airflow (outdoor)	7.500 m³/h	
Sound pressure (outdoor)	66 dB(A)	
Power supply	380-400 V / 3 / 50 Hz	
Max. input	14 A	
Power wiring (indoor)	(2+T)x2,50 mm ²	
Power wiring (outdoor)	(4+T)x6 mm²	
Communication wiring	2x1,50 mm²	
Com. bus shielded	3x1,50 mm ²	

WIRING DIAGRAM









COOLING CONNECTION

Model	2x KPC-105 DR11 / KUE-160 DTR11		
Refrigerating pipes L	Ø3/8" / Ø5/8"	Page 1	
Refrigerating pipes L1 & L2	Ø3/8" / Ø5/8"		
Refrigerant charge	2,95 kg	Outdoor unit	
Indoor drain pipe	Ø25	L L1	
Max. pipe length	65 m	Distributor A Indoor unit	
Max. level difference between outdoor & indoor unit	20 m	L2	
Max. pipe length L1 & L2	15 m	Distributor installation Indoor unit	
Difference between pipes L1-L2	10 m	INCORRECT	
Max. level between indoor units	0,50 m	Tion to the contract of the co	

DIMENSIONS & WEIGHT INDOOR

DIMENSIONS & WEIGHT OUTDOOR

Model	KPC-105 DR11	Model	KUE-160 DTR11
Width	1.650 mm	W	952 mm
Height	235 mm	Н	1.333 mm
Depth	675 mm	D	415 mm
Weight	39 kg	Weight	111,30 kg

