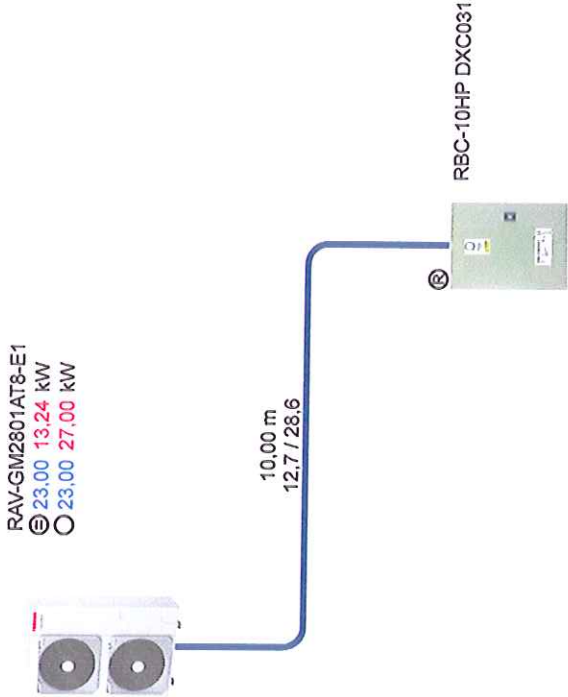


System 1

System information	
Indoor Units	1 of 1
Capacity Ratio	100,0%
Total Pipe Length	10,00 m
Indoor Cap. Tot./Sen.	23,00 kW/0,00 kW
Indoor Cap. Heat.	13,24 kW
Building diversity	0%

Outdoor/Indoor Legend	
Unit Name	
Model Name	
Room Name	
⊖ Corrected capacity	Tot./Sens./ Heat.
○ Rated Capacities	Tot./Sens./ Heat.

Piping Legend
Actual Length
Liquid / Suction Gas diameters
Note: It is the responsibility of the consultant or contractor, to verify and confirm that the equipment selection and system design is correct before installation.



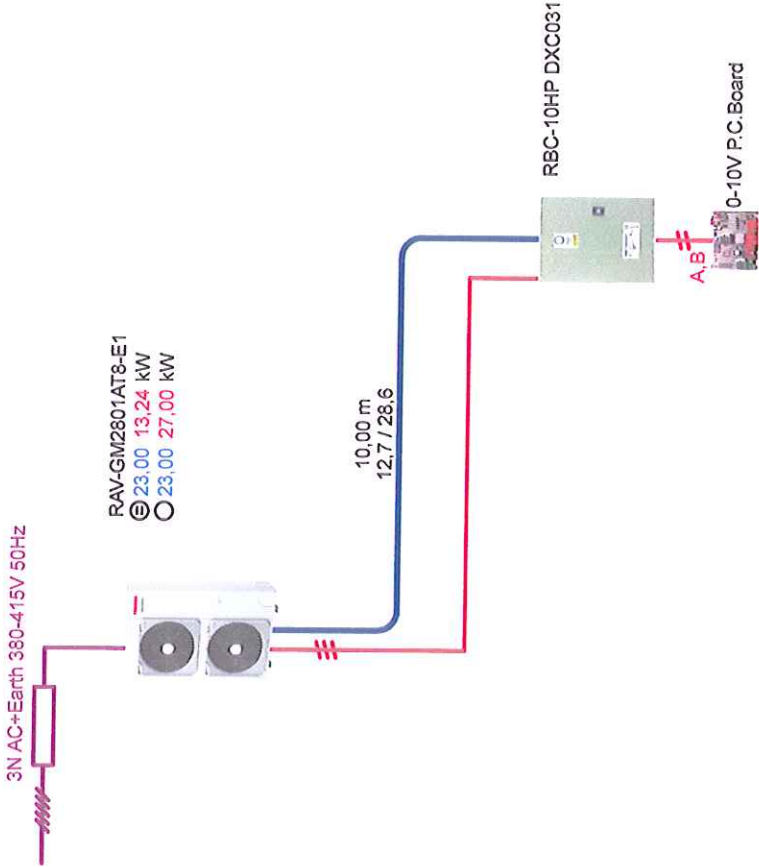
Piping & Wiring Diagram

Control Wiring Legend	Label	Wiring Size and Length
Outdoor - Indoor Control Wiring*	U1,U2	1,25mm² up to 1000m & 2,0mm² up to 2000m
Central Control Wiring*	U3,U4	1,25mm² up to 1000m & 2,0mm² up to 2000m
Outdoor Units Control Wiring*	U5,U6	1,25mm² to 2,0mm² up to 100m
Remote Controller Wiring*	A,B	0,5mm² to 2,0mm² up to 500m (Wireless Remote Controller up to 400m). Group Control wiring is up to 200m

* 2 core, no polarity, shielded
Note: Power Wiring should comply with Local, National and International Regulation.

Symbol Legend
Control
Power
Remote Control
Signal
Piping*
*Note: Pipe diameters in mm

System 1



System 1

