

PAC-AH-A-G Cooling Only

R407c Air Handling Unit Controller

The Air Handling Unit Controllers are an interface to allow connection to third party manufacturer equipment.

PUH-P200MYA and PUH-P250MYA

Mitsubishi Electric Mr Slim outdoor units can be used with this interface box, creating an ideal solution when a unique air handling unit is required.

- > No need for expansion device
- > On/Off input and error output

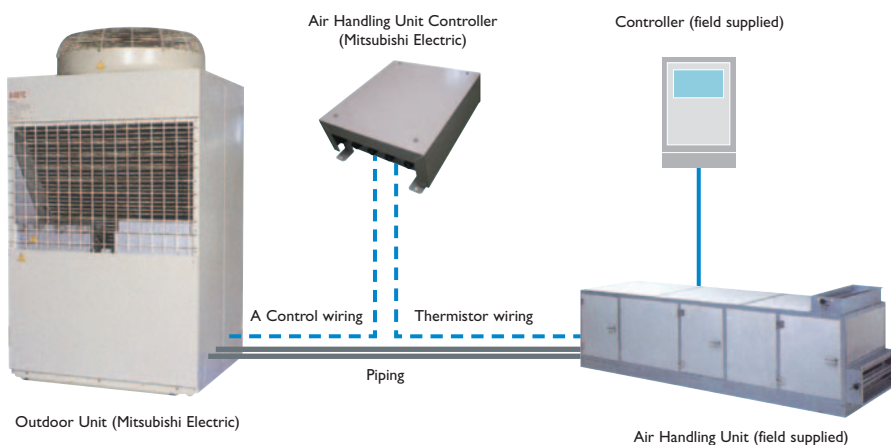


Technical Information >>

PAC-AH-A-G - AHU CONTROLLER		
MODEL REFERENCE		
		PAC-AH10A-G
MITSUBISHI ELECTRIC OUTDOOR UNIT		PUH-P200MYA
AIR HANDLING UNIT SIZE		P200
ALLOWED EVAPORATOR CAPACITY (kW)		15.5 - 25.0
ALLOWED EVAPORATOR VOLUME (cm ³)		3000 - 5700
STANDARD EVAPORATOR PATH NUMBER*		10 - 12
DIMENSIONS (mm)	Width	326
	Depth	117 (132)
	Height	382 (420)
WEIGHT (kg)		7

Note: One air handling unit controller is required per air handling unit
 Saturated refrigerant temperature at exit of evaporator = 7.5°C, SH=5K, liquid temperature = 48°C, air = 27°CDB/19°CWB
 *When the diameter of the heat exchanger tube is ø9.52

Example:



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“Supplying and installing the latest in air conditioning technology”



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