

PVFY-M12NAMU-A¹



MITSUBISHI ELECTRIC TRANE HVAC US

Preliminary Product Data Sheet

This preliminary information is provided for schematic design purposes only and not for submittal purposes. The model described below has not yet been finalized and the image (if any shown) is an illustration for example only. Consequently, the information is preliminary in nature and subject to change without notice. METUS disclaims all responsibility for any use of or reliance upon this preliminary data or any changes to this preliminary data.



The model numbers and specifications set forth in the table below are anticipated, but are subject to change

IDU Model Number	PVFY-M12NAMU-A
IDU R410A Model Number	PVFY-P12NAMU-E1

¹Please note this is not the confirmed model number and may be subject to change.

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IDU Model Number	PVFY-M12NAMU-A
IDU R410A Model Number	PVFY-P12NAMU-E1
Trane IDU Model Number	TPVFYP012AM1M0A
Trane IDU 410A Model Number	TPVFYP012AM141A
Refrigerant Type	R-32
IDU Unit Dimensions (W x D x H)	17 in x 22 in x 50 in
IDU Unit Weight	112 lb
Gas Pipe Size O.D. (Flared)	1/2 inch
Liquid Pipe Size O.D. (Flared)	1/4 inch
Electrical Voltage	208/230 V AC
Electrical Phase	1
Electrical Frequency	60 Hz
Guaranteed Voltage (Min)	187 V AC
Guaranteed Voltage (Max)	254 V AC
IDU Minimum Circuit Ampacity (MCA) if Powered Separate	3 A
Drain Pipe Size (Outer size)	1 in

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