Air Conditioning

Product Information

PFFY-WP32VLRMM-E Floor Standing Concealed Indoor Unit (H-VRF) Making a World of Difference



A compact concealed unit providing simple, effective air conditioning in perimeter zones. The unit is easy to install and at only 220mm deep offers an unobtrusive method of delivering highly efficient air-conditioning performance.

Key Features

- Reduced noise levels
- 3 static pressure settings 20/40/60Pa ideal for ducting in the perimeter zone
- Concealed unit for hidden installation. The unit can be hidden behind a wardrobe in a hotel, then ducted above and below the wardrobe doors - this offers lower noise, less disruption and a low visual impact



Air Conditioning | Heating Ventilation | Controls



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PFFY - IN	DOOR UNIT	PFFY-WP32VLRMM-E
CAPACITY (kW)	Heating (nominal)	4.0
	Cooling (nominal)	3.6
	UK Heating	4.0
	UK Total Cooling - Hi (Se	nsible) 3.20 (2.50)
	UK Total Cooling - Mi1	3.07
	UK Total Cooling - Lo	2.86
POWER INPUT (k	W) Heating (no	minal) 0.05
	Cooling (no	minal) 0.05
AIRFLOW (I/s)	Lo-Mi-Hi	125-150-175
EXTERNAL STATI	C PRESSURE (Pa)	20-40-60
SOUND PRESSU	RE LEVEL (dBA) Lo-Mi1-H	31-35-38
WEIGHT (kg)		25
DIMENSIONS (mr	n) Width	1006
	Depth	220
	Height	639
ELECTRICAL SUP	PLY	220-240v, 50Hz
PHASE		Single
RUNNING CURRE	ENT (A) Heating / C	ooling 0.47 / 0.47
FUSE RATING (BS	688) - HRC (A)	6
MAINS CABLE No	. Cores	3

Notes:

H-VRF indoor units can only be configured with the CMB-WP HBC (H-VRF) and PURY-(E)P YLM-A or PQRY-P YLM outdoor units. Indoor unit water connections 3/4" BSP screw.



Dimensions									
Model	A	В	С	D	E	F	G	①Water pipe (To HBC unit)	2 Water pipe (From HBC unit)
PFFY-WP20VLRMM-E	886	640	572	610	360	4	660	Rc3/4 screw	
PFFY-WP25VLRMM-E PFFY-WP32VLRMM-E	1006	760	692	730	480	5	780		
PFFY-WP40VLRMM-E PFFY-WP50VLRMM-E	1246	1000	932	970	720	7	1020		

	G A	
	C E Air outlet + + Air nutlet	170 385 43 (Wall mounting hole pitch)
1 Water pipe (To HBC unit) Ric 3/4 screw 2 Water pipe (From HBC unit) Rc3/4 screw		



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Note: The fuse rating is for guidance only. Please refer to the relevant databook for detailed specification. It is the responsibility of a qualified electriciar/dectricial engineer to select the correct cable size and fuse rating based on current regulation and site specific and infloms. Misubsiti Electricis air conditioning and heat pump systems contain fluorinated greenhouse gases P4100, P407C and R134a.