VRF 4-WAY SMART CASSETTE: MMU - UP0181H-E

- Simple & elegant design fits various rooms.
- 5 fan steps to precisely control the air flow.
- Unique louvre design for optimal air distribution.
- Top class SEER and SCOP, thanks to long split heat exchanger with magic coil treatment.
- Energy saving with the occupancy sensor, automatically switch off the unit if nobody is in the room.

Hi - Res Image

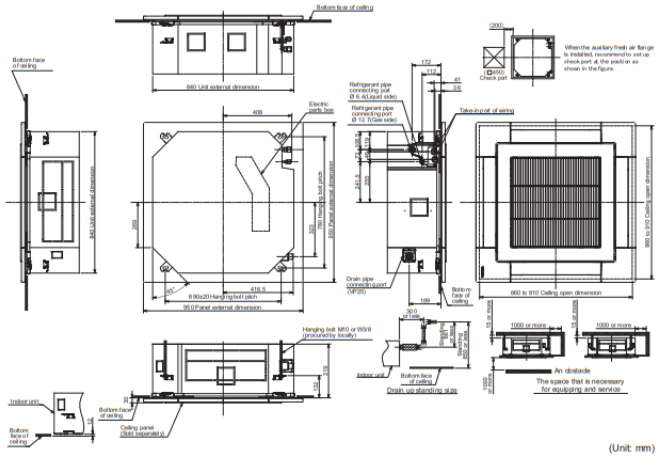
Performance Data			
Capacity Code		HP	2.0
Nominal	Cooling Capacity	kW	5.6
	Heating Capacity	kW	6.3
UK	Cooling Total/Sensible	kW	5.1/3.8
	Heating	kW	4.3
Electrical	Power Input	kW	0.026
	Run Current	Amps	0.26
	Start Current	Amps	0.39

Indoor Data			
Airflow	High - Medium - Low	l/s	350 - 306 -261
	High - Medium - Low	m3/h	1260 - 1100 - 940
Sound	Pressure High - Medium - Low	dB(A)	36 - 33 - 31
	Power High - Medium - Low	dB(A)	50 - 47 - 45
Unit	Height x Width x Depth	mm	319 x 840 x 840
	Weight	kg	25
Panel	Height x Width x Depth	mm	30 x 950 x 950
	Weight RBC-U41PG(W)-E	kg	5
Pipe Connection	Flare Connections (gas - liquid)	inch	1/2 - 1/4
	Drain Pipe Connection OD/ID	mm	32/25
Power Supply	Suggested Fuse Size	V/ph/Hz-A	220-240/1/50-5

Accessories	
RBC-AMTU31-E	Standard Remote Controller - Full control including service functions
RBC-ASCU11-E	Compact Remote Controller - Includes timer off, back light display, multilingual
RBC-AWSU52-E	Premium Controller - Includes timer and back light display, multilingual (inc. Bluetooth)
RBC-MTSC1	Mini Touch Screen Controller - with configurable icons for indoor units
RBC-MTSC2	Mini Touch Screen Controller - with Schedule Timer, configurable icons for indoor units
TCB-SIR41U-E	Occupancy sensor - Cannot be used with wireless remote control kit.
RBC-AXU41U-E	Wireless remote kit - Cannot be used with Occupancy sensor
TCB-FF101URE2	Auxiliary fresh air flange - For easy fresh air intake by using knock out hole of indoor.

*All Accessories / Controls

Compatible R410a outdoor condensers:
Mini SMMS-e, SMMS-u, SHRM-e

Compatible R32 outdoor condensers:
Mini SMMS, SHRM-a

Related items:
- Full specification
- Airflow/ fan curve
- Dimensional drawing
- Wiring diagram
- Noise curve data
- Installation manual