

Air Conditioning

Product Information

PCFY-P-VKM-E
Ceiling Suspended Indoor Unit

Making a
World of
Difference

CITY MULTI



Designed for ultra-quiet operation and easy maintenance, the unit provides comfortable air conditioning for a wide range of applications where floor or wall space cannot be used practically.

Key Features

- Indoor unit designed for direct ceiling suspension
- Flush to wall installation for concealment of service connections
- Drain piping can be connected from left or right



Cooling | Heating | Ventilation | Controls

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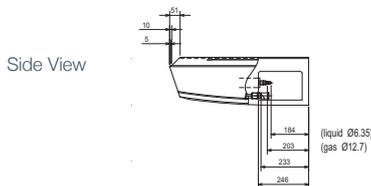
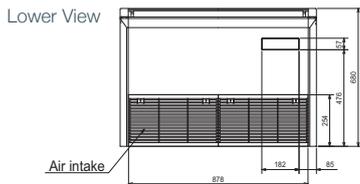
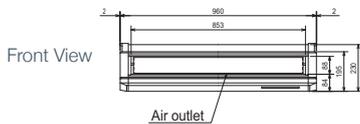
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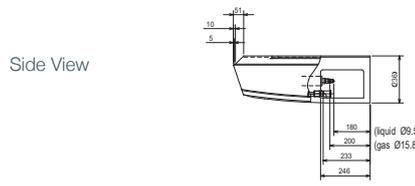
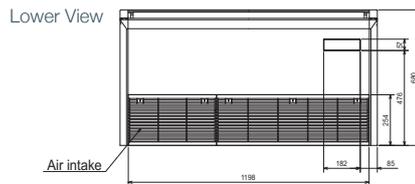
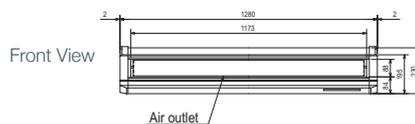
INDOOR UNITS		PCFY-P40VKM-E	PCFY-P63VKM-E	PCFY-P100VKM-E	PCFY-P125VKM-E	
CAPACITY (kW)	Heating (nominal)	5.0	8.0	12.5	16.0	
	Cooling (nominal)	4.5	7.1	11.2	14.0	
	UK Heating	5.0	8.0	12.5	16.0	
	UK Total Cooling - Hi (Sensible)	4.10 (3.00)	6.40 (4.60)	10.10 (7.10)	12.60 (8.90)	
	UK Total Cooling - Mi2	4.03	6.22	9.94	12.17	
	UK Total Cooling - Mi1	3.92	6.09	9.70	11.66	
POWER INPUT (kW)	Heating (nominal)	0.04	0.05	0.09	0.11	
	Cooling (nominal)	0.04	0.05	0.09	0.11	
	UK Total Cooling - Lo	3.79	5.93	9.23	11.00	
AIRFLOW (l/s)	Lo-Mi1-Mi2-Hi	167-183-200-217	233-250-267-300	350-400-433-467	350-400-450-517	
SOUND PRESSURE LEVEL (dBA)	Lo-Mi1-Mi2-Hi	29-32-34-36	31-33-35-37	36-38-41-43	36-39-42-44	
WEIGHT (kg)		24	32	36	38	
	DIMENSIONS (mm)	Width	960	1280	1600	1600
		Depth	680	680	680	680
Height		230	230	230	230	
ELECTRICAL SUPPLY		220-240v, 50Hz	220-240v, 50Hz	220-240v, 50Hz	220-240v, 50Hz	
PHASE		Single	Single	Single	Single	
RUNNING CURRENT (A)	Heating / Cooling	0.28 / 0.28	0.33 / 0.33	0.65 / 0.65	0.76 / 0.76	
FUSE RATING (BS88) - HRC (A)		6	6	6	6	
MAINS CABLE No. Cores		3	3	3	3	

PRODUCT DIMENSIONS

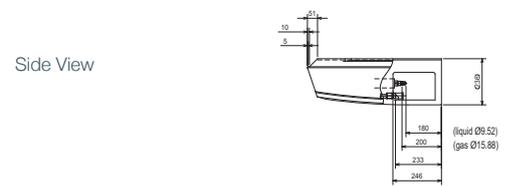
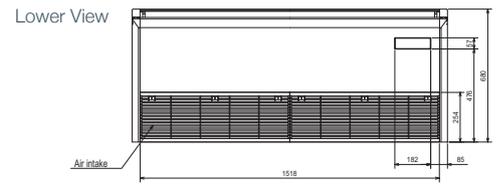
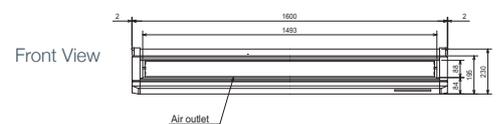
PCFY-P40VKM-E



PCFY-P63VKM-E



PCFY-P100/125VKM-E



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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 electrician/electrical engineer to select the correct cable size and fuse rating based on current regulation and site specific conditions. Mitsubishi Electric's air conditioning equipment and heat pump systems contain a fluorinated greenhouse gas, R410A (GWP:2088), R32 (GWP:675), R407C (GWP:1774) or R134a (GWP:1430). *These GWP values are based on Regulation (EU) No 517/2014 from IPCC 4th edition. In case of Regulation (EU) No.626/2011 from IPCC 3rd edition, these are as follows: R410A (GWP:1975), R32 (GWP: 550), R407C (GWP:1650) or R134a (GWP:1300).



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