

PLFY-P-VAM-E

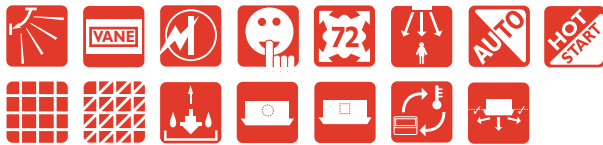
2, 3 and 4-Way Blow Ceiling Cassette Indoor Unit

Power cassettes offer 72 different airflow patterns, with the ability to handle a multitude of ceiling applications up to 4.2 meters in height. The easy to install, slim unit is ideal for maintaining constant temperatures, thanks to adjustable vanes that allow users to precisely direct air where it's needed.

The Mitsubishi Electric airflow control mechanism uses wider vanes so that the unit reduces drafts and smudging, whilst a high performance drain pump on the drain lift mechanism allows drain water to be lifted up to 850mm from the ceiling surface.



- Handy corner pocket design simplifies maintenance
- Push-open grill for easier filter cleaning
- Individually directable vanes
- Airflow controllable for ceiling heights up to 4.2m
- Drain pump as standard, 850mm from drain pan

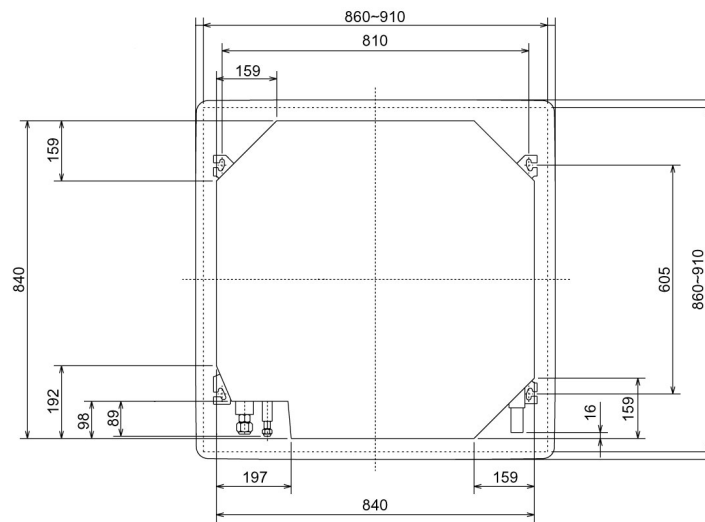


Technical Information >>

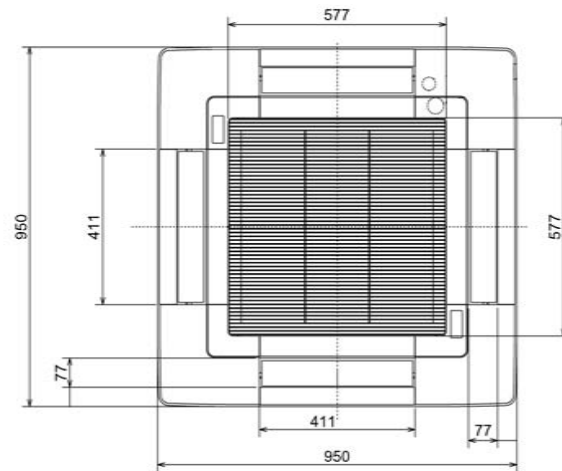
PLFY-P-VAM-E - INDOOR UNIT								
MODEL REFERENCE		PLFY-P32VAM-E	PLFY-P40VAM-E	PLFY-P50VAM-E	PLFY-P63VAM-E	PLFY-P80VAM-E	PLFY-P100VAM-E	PLFY-P125VAM-E
CAPACITY (kW)	Heating (nominal)	4.0	5.0	6.3	8.0	10.0	12.5	16.0
	Cooling (nominal)	3.6	4.5	5.6	7.1	9.0	11.2	14.0
R410A / R407c	Heating (UK)	3.7	4.6	5.8	7.4	9.2	11.6	14.8
R410A	Cooling (UK)	3.4	4.3	5.3	6.7	8.5	10.6	13.2
R407c	Cooling (UK)	3.4	4.3	5.3	6.7	8.6	10.6	13.3
R410A High Sensible	Cooling (UK)	2.6	3.3	4.1	5.2	6.5	8.1	10.2
SHF	R410A (UK)	0.82	0.81	0.75	0.75	0.73	0.70	0.69
	R407c (UK)	0.82	0.81	0.75	0.75	0.72	0.70	0.69
High Sensible	R410A (UK)	0.92	0.91	0.83	0.83	0.80	0.75	0.74
POWER INPUT (kW)	Heating (nominal)	0.12	0.14	0.14	0.16	0.18	0.30	0.34
	Cooling (nominal)	0.12	0.14	0.14	0.16	0.18	0.30	0.34
AIRFLOW (m3/min)	Lo-Mid-Mid-Hi	11-12-13-14	12-13-14-16	12-13-14-16	14-15-16-18	16-18-20-22	19-22-25-27	21-24-27-29
NOISE (dBA)	Lo-Mid-Mid-Hi	27-28-29-31	27-28-30-32	27-28-30-32	28-29-31-33	30-32-35-37	33-36-39-41	35-38-41-43
WEIGHT (kg)	(Grille)	22(5)	22(5)	22(5)	24(5)	24(5)	32(5)	32(5)
DIMENSIONS (mm)	Width (Grille)	840(950)	840(950)	840(950)	840(950)	840(950)	840(950)	840(950)
	Depth (Grille)	840(950)	840(950)	840(950)	840(950)	840(950)	840(950)	840(950)
	Height (Grille)	258(30)	258(30)	258(30)	258(30)	258(30)	298(30)	298(30)
ELECTRICAL SUPPLY		220-240v, 50Hz	220-240v, 50Hz	220-240v, 50Hz	220-240v, 50Hz	220-240v, 50Hz	220-240v, 50Hz	220-240v, 50Hz
PHASE		Single	Single	Single	Single	Single	Single	Single
RUNNING CURRENT (A)	Heating	0.59	0.68	0.68	0.78	0.86	1.43	1.64
	Cooling	0.59	0.68	0.68	0.78	0.86	1.43	1.64
FUSE RATING (BS88) – HRC (A)		6	6	6	6	6	6	6
MAINS CABLE No. Cores		3	3	3	3	3	3	3
GRILLE MODEL REFERENCE		PLP-6AA	PLP-6AA	PLP-6AA	PLP-6AA	PLP-6AA	PLP-6AA	PLP-6AA

PLFY-P32, 40, 50, 63, 80, 100, 125VAM-E

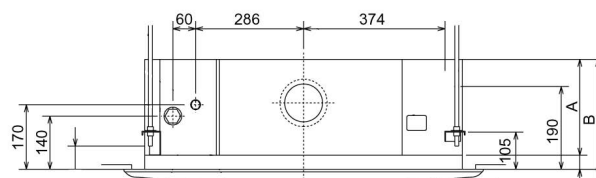
Upper View >



Lower View >



Side View >



MODELS	A	B
PLFY-P32-80VAM-E	241	258
PLFY-P100-125VAM-E	281	298

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