- R-410A
- COMPACT DESIGN
- LOW CONSTRUCTION HEIGHT
- DRAIN PUMP



4-WAY-CASSETTE

Super Modular Multi System i

Cassette units fit in any ceiling design perfectly and they create a comfortable airconditioned atmosphere nearly unnoticed. Conditioned air flows into the room via four air outlets while motorised lamellas provide the best air distribution. Innovative airflow control and a new panel design prevent the ceiling from staining - so the ceiling stays clean. Cover and panel can be removed easily and are washable.

A condensate drain pump with a delivery height of up to 850 mm is included.

Additionally the unit contains a fresh-air intake connection and a connection for second room supply. A compatible infrared remote controller kit is available on option.

- CFC-free refrigerant R410A
- Quadratic housing with 840 x 840 mm
- Low construction height
- Adjustable 4-way air outlet lamellas (improved air distribution prevents ceiling from staining)
- Condensate drain pump with 850 mm delivery height
- Easy installation and maintenance via removable corner pockets at every side of the panel
- Low weight
- Channel interface for second room supply with a diameter of 162 mm (105 x 105 mm) provided
- Connection for fresh air intake with a diameter of 100 mm (57 x 64 mm) provided
- Optional infrared receiver kit available, it can be installed easily in a panel corner



MMU-AP0482H Technical data Heat pump

Indoor unit			
Cooling capacity (cooling)	kW	•	14,00
Heating capacity (heating)	kW	•	16,00
Power supply	٧		230
Power consumption (cooling)	kW	•	0,112
Operational current (cooling)	A	•	0,88
Dimensions (H/W/D)	mm		319/840/840
Net weight	kg		25
Air power volume	m³/h		1130/1430/2130
Power output of fan motor	W		72
Sound pressure level (cooling)	db(A)	•	33/38/46
Pipe dimension liquid	mm/"		9,5
Pipe dimension gas	mm/"		15,9
Pipe dimension drain	Ø Innen mm		25
Outdoor temperature (cooling)	°C	•	-5 - +43
Outdoor temperature (heating)	°C	•	-20 - +16