

MMD-AP0486BH-E Standard Ducted Indoor Unit

- External static pressure can be raised up to 120 Pa
- Low noise: low fan speed down to 26dB(A)
- Fresh air intake
- Lift pump up to 850mm lift
- Ideal for restricted ceiling voids only 275mm high
- Base or Rear return air

Model Reference	MMD-0486BH-E
Nominal Cooling (kW)	14.0
Nominal Heating (kW)	16.0
Capacity Code	5.0
Power Input (Cool/Heat) (kW)	0.198
UK Cooling (kW)	12.7
UK Sensible Cooling (kW)	9.3
UK Heating (kW)	13.12
Starting Current (A)	2.13
Running Current (A)	1.23
Suggested Fuse Size (A)	3
Power Supply (V-ph-Hz)	220/240-1-50
Interconnecting Cable	2 Core Screened 1.5mm
Sound Power H-M-L (dB(A))	51-49-45
Sound Pressure H-L (dB(A))	40-33
Air Flow H-L (m ³ /h)	2100-1260
External Static Pressure (Factory Default) Pa	50
Static Pressure Range Pa	30—120 (7 steps)
Dimension (HxWxD) mm	275 x 1400 x 750
Weight (kg)	40

All duties are connected capacity and do not take in to account any de-rate for pipe lengths etc.
 UK Cooling Conditions Int. -23°C DB/16°C WB Ext 29°C DB
 UK Heating Conditions Int. -21°C DB Ext -5°C WB

