SUBMITTAL  ARUH60RLAV
High Static Pressure Duct  (60,000 BTU) Indoor Unit
For Heat-pump Airstage VRF System

FEATURES
• Quiet 3-speed fan
• Adjustable Static pressure from 0.4 to 0.8 in.WG
• Very low power usage
• Dual direction drain piping
• 10 year Extended Warranty on parts and compressor. See Warranty Statement.

STATIC PRESSURE
Static Pressure Range - in.WG [Pa] 0.40 to 1.00 [100 to 250]
Standard Static Pressure - in.WG [Pa] 0.40 [100]

CAPACITY
Capacity - Cooling - Btu/h [kW] 60,000 [17.6]
Capacity - Heating - Btu/h [kW] 67,000 [19.6]

ELECTRICAL
Power Source 208 / 230V, 1-Phase, 60Hz
Available Voltage Range - VAC 187 to 253
Input Power - W 810

FAN
Max Circuit Breaker - A 20
Minimum Circuit Ampacity - MCA - A 4.29
Fuse - A (V) 3.15 (250) + Fan 10 (250)

SOUND PRESSURE
Sound Pressure Level - dB(A) 41/44/48

WIRING
Communication Cable LonWorks (Fujitsu Pink Cable. See AE Bulletin 009)

PIPING
Connection Pipe Diameter - Liquid (Flare) - in [mm] ø 3/8 [9.52]
Connection Pipe Diameter - Gas (Flare) - in [mm] ø 3/4 [19.05]
Connection Pipe Diameter - Drain (ID; OD) - in [mm] ø 3/4 [19.05]

ETL
E.T.L. 91987

TEMPERATURE SETTINGS
Operating Temp. Cooling (DB) - °F [°C] 64 to 90 [18 to 32]
Operating Temp. Heating (DB) - °F [°C] 50 to 86 [10 to 30]

Note: Specifications are based on the following conditions:
Cooling: Indoor temperature of 80°F (26.7°C) DB/67°F (19.4°C) WB, and outdoor temperature of 95°F (35°C) DB/75°F (23.9°C) WB. Heating: Indoor temperature of 70°F (21.1°C) DB/60°F (15.6°C) WB, and outdoor temperature of 47°F (8.3°C) DB/43°F (6.1°C) WB. Pipe length: 25ft. (7.5m), Height difference: DB (Int) (Outdoor unit - indoor unit).