Submittal Data: System 24CL1 ASU24CL1 & AOU24CL1

Notes:



one unit to be installed in Daycare the other to be Job Name: Location: 85 Grant St Portland installed in basement conference room Purchaser: AAA Energy Service Co. Engineer: Submitted To: For: Reference Approval Construction Submitted By: Schedule No. Model No .: Unit Designation: Capacities: **OUTLINE AND DIMENSIONS** 24,000 BTU/h Cooling Outdoor Design Temperature Fo DB/WB 95/75 **SEER** 17.5 **Indoor Unit:** 230 V Power Supply 39-1/4 48/42/37/33 Noise Level Cooling db (A) - H/ M/ L/ Q Weight 31 lbs. **Outdoor Unit:** Power Supply 230 V 31-1/8 Recommended Fuse Size 20A 10.5A Min. Ampacity Running Current Cooling 10.5A Weight 88 lbs. **Refrigerant Piping:** Max Ht. Difference 66 ft. Max Total or Combined Length 98 ft. Discharge Vapor Line (O.D.) 1/4 in. Suction (O.D.) 5/8 in. **Standard Features:** • Sleep timer Optional Wired Remote Control • Seven year compressor warranty • Five year parts warranty • Built in Low Ambient Dry mode • Digital wireless remote control Auto Restart/ Reset Refrigerant R410A • Auto Louver: 4 Way • 24 hour timer Quiet Mode Auto Mode Power Diffuser Cold Prevention Ion Deodorizing Filter • Apple Catechin Filter Coil Dry Mode