

Job Name : \_\_\_\_\_  
 Purchaser : \_\_\_\_\_  
 Engineer : \_\_\_\_\_  
 Submitted To : \_\_\_\_\_  
 Submitted By : \_\_\_\_\_  
 Unit Designation : Schedule No.: \_\_\_\_\_

Location : \_\_\_\_\_  
 P.O. No. : \_\_\_\_\_  
 Architect : \_\_\_\_\_  
 Date : \_\_\_\_\_  
 For :  Reference  Approval  Construction  
 Model No.: \_\_\_\_\_

**Submittal Data : LMU240CE**



**Capacities :**

Cooling .....9,000~24,000 Btu/h  
 Outdoor Design Temp.(°F,DB/WB)  
 Cooling .....95/75  
 Input  
 Cooling .....1,170~2,390 W

**Outdoor Unit :**

Power Supply (V,Ph,HZ) .....230/208,1,60  
 Maximum Fuse Size.....20  
 Minimum Ampacity.....7.7~10.1  
 Weight (lbs).....152  
 Sound (dB(A), High Cool) .....54  
 Max. number of indoor units .....2

**Refrigerant Piping :**

Maximum Length (ft).....50 per each pipe  
 Maximum Height Difference (ft).....25 per each pipe  
 Liquid Side (O.D).....1/4" \* 2 each  
 Gas Side (O.D).....3/8" \* 2 each

**Standard Features :**

- Five Year Compressor Warranty
- Two Year Functional Parts Warranty
- R-410a Refrigerant
- Multi Power System™
- Flexible Multi Split to pick any two indoor units for a combined 18,000~24,000 Btus of same style, or mix and match
- Auto Restart
- Ultra Quiet Operation

**Note :**

**LMU240CE**

