

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 : LS180HE

Capacities :

Cooling 19,500/19,000 Btu/h
 Heating 19,500/19,000 Btu/h
 Outdoor Design Temp. (°F, DB/WB)
 Cooling 95/75
 Heating 47/43
 SEER 13
 EER 8.7
 HSPF 7.8

Indoor Unit :

Power Supply (V,Ph,HZ) 36V DC
 Maximum Fuse Size Powered by
 Minimum Ampacity Outdoor Unit
 Weight (lbs) 28.6
 Sound (dB(A),H/M/L Cool) 46/41/38
 Air Circulation (CFM) 530
 Dehumidification (pts/hr) 6.6

Outdoor Unit :

Power Supply (V,Ph,HZ) 230/208,1,60
 Maximum Fuse Size 30
 Minimum Ampacity 12.5/11.5
 Weight (lbs) 169.6
 Sound (dB(A), High Cool) 57

Refrigerant Piping :

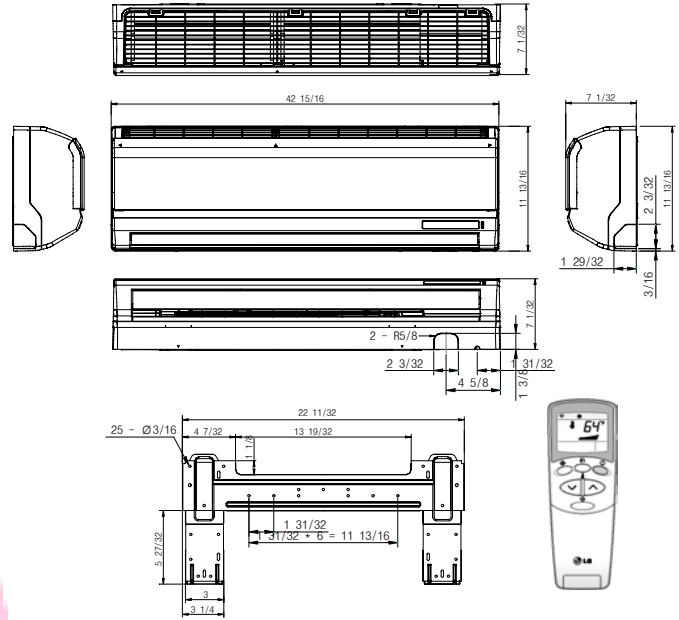
Maximum Length (ft) 50
 Maximum Height Difference (ft) 25
 Liquid Side (O.D) 1/4"
 Gas Side (O.D) 5/8"

Standard Features :

- Five Year Compressor Warranty
- Two Year Functional Parts Warranty
- R-410a Refrigerant
- Multi Power System™
- Triple Filter Air Purifying System
- Chaos Swing Air Circulation
- Jet Cool™
- LCD Wireless Remote Controller
- Auto Restart
- 24 Hour On/Off Timer
- Temperature Display on Indoor Unit

Note :

LSN180HE



LSU180HE

