

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

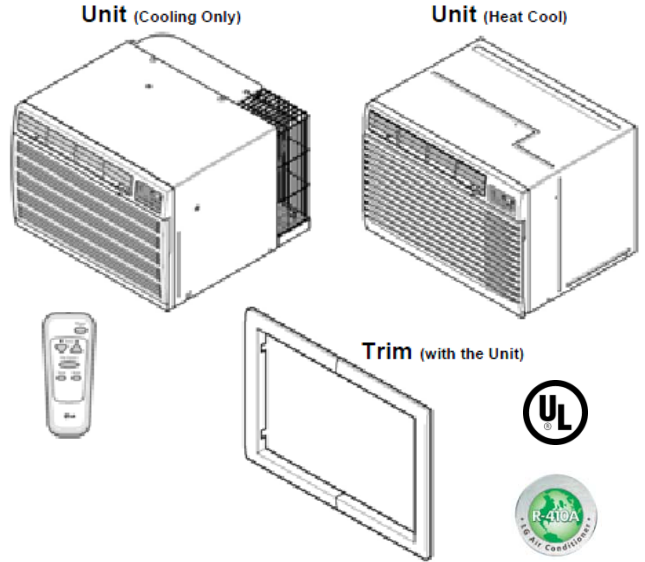
Location : _____
 P.O. No. : _____
 Architect : _____
 Date : _____
 For : Reference Approval Construction
 Model No.: _____

Submittal Data : Through-The-Wall Air Conditioners



Standard Features :

- Limited Five Year Parts and Labor Warranty on Sealed Refrigerant Sy
- Limited One Year Full System Warranty on Parts and Labor, 2~5 Year
- R-410 Refrigerant
- High Energy Efficiency
- Digital Control Display
- Wireless Remote Controller
- Temperature Display on unit
- Auto Restart
- Energy Saver Mode
- Gold Fin™ Anti-corrosion Treatment for Condenser
- 3 Fan Speed (H/M/L for Cool/Fan for Cooling Only)
- 2 Fan Speed (H/L for Cool/Heat/Fan for Heat Cool)
- Unit Dimension (inches, WxHxD)
 24 x 14 13/32 x 20 3/32 (Cooling Only)
 24 21/32 x 14 13/32 x 19 21/32 (Heat Cool)
- Wall Sleeve Dimension (inches, WxHxD, optional)
 25 7/8 x 15 17/32 x 16 23/32
 25 5/16 x 14 7/8 x 15 5/16 (inside)
 Depth with Front Grille
 20 1/2" (Cooling Only), 20" (Heat Cool)



Unit Specification :

(Cooling Only)

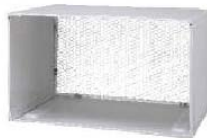
Model No.	Cooling Capacity (Btu/h)	EER	Electric Heating Capacity (Btu/h)	Power Supply (V,Hz,Ph)	Air Circulation (CFM, H/L)	Dehumidification (pts/hr)	Running Current (Amps)		Power Input (Watts)		Minimum Circuit Amps (A)	Maximum Overcurrent Protection (A)	Weight Net/Gross (lbs)
							Cooling	Heating	Cooling	Heating			
LT081CER	8,000	9.6	-	115,60,1	260/220	2.2	7.5	-	830	-	9.1	15	73/79
LT101CNR	9,800	8.8	-	115,60,1	285/225	3.2	10.2	-	1,110	-	12.2	20	78/84
LT103CER	10,000/9,800	9.4/9.4	-	230/208,60,1	285/225	3.2	4.7/5.2	-	1,060/1,040	-	6.2	15	78/86
LT121CNR	11,500	8.8	-	115,60,1	290/230	3.8	12.0	-	1,310	-	14.2	20	80/87
LT123CNR	11,500/11,200	8.8/8.8	-	230/208,60,1	290/230	3.8	6.0/6.4	-	1,310/1,270	-	7.5	15	80/87
LT143CNR	13,000/12,600	8.5/8.5	-	230/208,60,1	310/250	4.0	7.0/7.5	-	1,530/1,480	-	8.7	15	87/94

(Heat Cool)

Model No.	Cooling Capacity (Btu/h)	EER	Electric Heating Capacity (Btu/h)	Power Supply (V,Hz,Ph)	Air Circulation (CFM, H/L)	Dehumidification (pts/hr)	Running Current (Amps)		Power Input (Watts)		Minimum Circuit Amps (A)	Maximum Overcurrent Protection (A)	Weight Net/Gross (lbs)
							Cooling	Heating	Cooling	Heating			
LT103HNR	10,000/9,800	9.4/9.4	11,200/9,200	230/208,60,1	285/225	3.2	4.7/5.2	15.3/14.0	1,060/1,040	3,500/2,900	19.8	20	78/84
LT123HNR	11,500/11,200	8.8/8.8	11,200/9,200	230/208,60,1	290/230	3.8	6.0/6.4	15.3/14.0	1,310/1,270	3,500/2,900	20.0	20	80/87

Accessory :

26" Wall Sleeve	AXSVA1
Stamped Aluminum Grille	AXRGALA01
Wall Sleeve with Stamped Aluminum Grille	AXSVA4
Architectural Grille	AXAGALA01A



Note :

Wall sleeve

Stamped Aluminum Grille

Wall Sleeve with Stamped Aluminum Grille

Architectural Grille