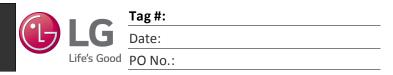
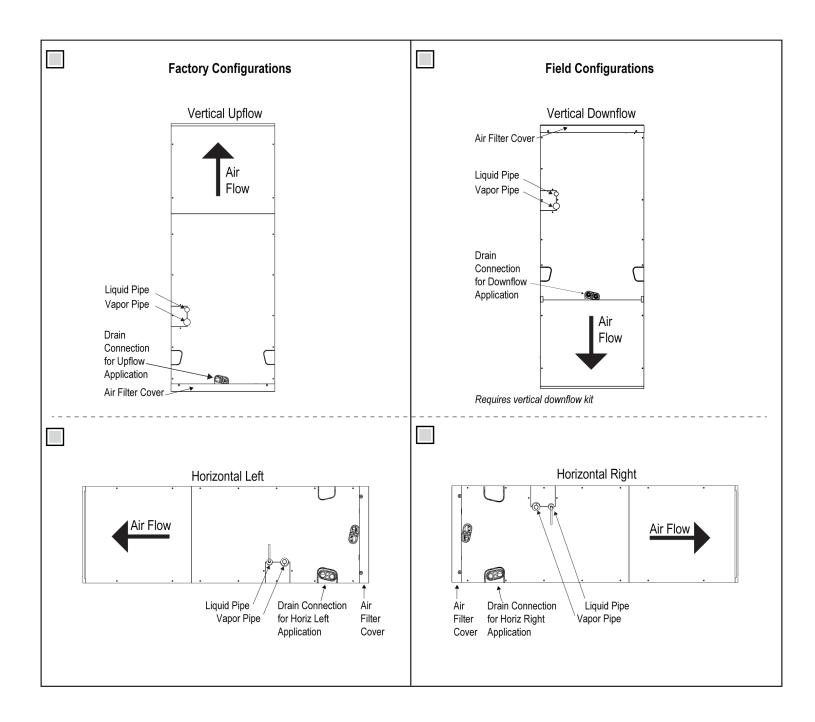
Rep: (Inspired Manager) LIVN361HV4 Multi F Vertical Air Handling Unit 3,0,000 Stu/n Indoor Unit Performance: Nominal Cooling Capacity (Stu/n) Nominal Cooling Capacity (Stu/n) Nominal Cooling Capacity (Stu/n) Nominal Heating Capacity (Stu/n) Sound Stu/n Indoor Unit Performance: Nominal Cooling Capacity (Stu/n) Nominal	Job Name/Location:				Tag #:		
Ac Smart P Section 2 - PREMTOOD Multistre CRC1 Remote Controller	Date:	For:	File	Resubmit			
Engr: Mech: Rep: Cooling (*Fame to the state of the s	PO No.:		Approval	Other		€ LG	
Rep: LVN361HV4 Multi F Vertical Air Handling Unit 3,0,000 Btu/h Indoor Unit Performance: Nominal Cooling Capacity (Btu/h) Solong Stu/h Indoor Unit Performance: Cooling (15 WB) Sp. 981 Cooling (15 WB) Sp. 981 Cooling (15 WB) Sp. 981 Unit Data: Life's Good Unit Data: Life's Good Description of the Cooling (15 WB) Sp. 981 Unit Data: Life's Good Life's Good Description of the Cooling (15 WB) Sp. 981 Unit Data: Life's Good Life's Good Description of the Cooling (15 WB) Sp. 981 Unit Data: Life's Good Life's Good Description of the Life of	Architect:	GC:					
LVN361HV4 Multi F Vertical Air Handling Unit S6,000 Btts/h Indoor Unit S6,000	Engr:	Mech	:				
LVN361HV4 Multi F Vertical Air Handling Unit S6,000 Btts/h Indoor Unit S6,000	Rep:						
### Social Study Indoor Unit Performance: Nominal Coning Capacity (Btu/h) 36,000 Nominal Heating Capacity (Btu/h) 40,000 40,0		(Project Ma	anager)				
Nominal Cooling Capacity (Btu/h) 36,000 Nominal Heating Capacity (Btu/h) 40,000 Cooling Nominal Evating Capacity (Btu/h) 40,000 Cooli	Multi F Vertical Air Hand	lling Unit		Life'	G s Good	•	
Nominal Cooling Capacity (Btu/h) 36,000 Nominal Heating Capacity (Btu/h) 40,000 Cooling Nominal Evating Capacity (Btu/h) 40,000 Cooli	Performance:			Operat	ing Range:		
Nominal Heating Capacity (Btu/h) 40,000 Cooling Romain Teat Conditions: indices: 997-882/75 WB Outdoor: 997-982/75 WB Outdoor: 997-982/7	Nominal Cooling Capacity (Btu/h) 36	000			57-77	
Cooling Nominal Test Cardistions: Indexes: 2007 Bit/977 was indexes: 2007 Bit/977 Bit/977 was indexes: 2007 Bit/977 Bit/977 Bit/977 Was indexes: 2007 Bit/977 Bit/							
Installed Liquid Pipe (in., O.D.) #3/8		-	,000			39-81	
Electrical: Power Supply (V'/Hz/Ø) Rated Amps (A) 1.1 Piping: Installed Liquid Pipe (in., O.D.) Ø3/8 Vapor Connection (in., O.D.) Ø3/8 Vapor Connection (in., O.D.) Ø3/8 Vapor Connection (in., O.D.) Ø3/8 Vapor Freak (in., O.D.) Ø3/8 Vapor Connection (in., O.D.) Ø3/8 Vapor Controller (in., O.D.) Ø3/8 Vapor Controller (in., O.D.) Value Substantial (in., O.D.) Value Substant	Indoor: 80°F DB/67°F WB	Indoor: 70°F DB/60°F WB				P.4404	
Power Supply (V/Mz/Ø) Rated Amps (A) 1.1 Piping: Installed Liquid Pipe (in., O.D.) Installed Liquid Pipe (in., O.D.) Shipping Weight (lbs) 1.29 Shipping Weight (lbs) 1.29 Shipping Weight (lbs) 1.29 Shipping Weight (lbs) 1.40 Fan: Type Sirocco Quantity 1 Motor/Drive ECM (Electronically Commutated Motor)/Direct Portain (in., ID) 3/4 FPT Temperature Sensor Thermistor Standard Features: * Filter Rack for Field Supplied Air Filter (16 x 20 x 1 inch) Controls Features: * Waterminal connection * Inverter (variable speed fan) * Hort Start * Seled diagnostics * Self diagnostics * Soled fry (dehumidification) * Veekly Schedule * Controller Features: * Controller Sold separately * Controller - PREMTCOOU MultiSITE** (RC1 Remote Controller - PREMTBVC0 MultiSITE** (RC1 Remote Controller	·	Outdoor: 47°F DB/43°F WB		8	**		
Rated Amps (A) 1.1 Piping: Installed Liquid Pipe (in., O.D.) Installed Liquid Pipe				_			
Piping: Installed Liquid Pipe (in., O.D.)		208-230 / 60	0/1			44 / 41 / 39	
Installed Liquid Pipe (in., O.D.)	Rated Amps (A)		1.1			129	
Installed Vapor Pipe (in., O.D.)	Piping:			Shippii	ng Weight (lbs)	140	
Liquid Connection (in., O.D.)	Installed Liquid Pipe (in., O.D.)	Ç	ø3/8	Fan:			
Vapor Connection (in., O.D.) Drain (in, ID) 3/4 FPT Temperature Sensor Thermistor Standard Features: Filter Rack for Field Supplied Air Filter (16 x 20 x 1 inch) Controls Features: W2 terminal connection Inverter (variable speed fan) Self diagnostics Soft dry (dehumidification) Integrated dry contact for 3rd party thermostat ECM fan provides constant airflow regardless of permitted ESP Optional Accessories: Simple Controller - PREMTCOOU MultiSITE™ CRC1 Remote Controller - PREMTBVC0 MultiSITE™ CRC1 Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC1 Diviners Handheld Remote Controller - PQWRHQ0FDB² AC Smart 5 - PACS5A000 AC Smart 5 - PACS5A000 AC Smart 1 V BACnet - PBACNA0000 ACP IV BACnet Gateway - PUNWKB100 AC Smart 1 V BACnet - PBACNA0000 ACP IV BACnet Gateway - PONFB17C2 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (2 setpoint) - PDRYCB400 Remote Button Temperature Sensor - ZRTBS01 3 kW Electric Heater - ANEH033B1" Motor/Drive ECM (Electronically Commutated Motor)/Drivet Airflow Rate H/M/L (CFM) 990 / 880 / 800 Maximum External Static Pressure (in wg) 0.7 Maximum External Static Pressure (in wg) 0.7 Maximum External Static Pressure (in wg) 0.7 Notes: 1. Acceptable operating ordings is 879-233V. 1. Acceptable operating ordings is 879-233V. 3. See Engineering Manual for sensible and latest capacities. 1. Acceptable operating ordings is 879-233V. 3. See Engineering Manual for sensible and latest capacities. 1. Acceptable operating ordings is 879-233V. 3. See Engineering Manual for sensible and latest capacities. 1. Acceptable operating ordings is 879-233V. 3. See Engineering Manual for sensible and latest capacities. 1. Acceptable operating ordings is 879-233V. 3. See Engineering Manual for sensible and latest capacities. 1. Acceptable operating ordings is 879-233V. 3. See Engineering Manual for sen	Installed Vapor Pipe (in., O.D.)	Ç	ø5/8	Туре		Sirocco	
Vapor Connection (in., O.D.) Drain (in., ID) 3/4 FPT Temperature Sensor Thermistor Standard Features: **With Eack for Field Supplied Air Filter (16 x 20 x 1 inch) Controls Features: **W2 terminal connection **Inter Rack for Field Supplied Air Filter (16 x 20 x 1 inch) Controls Features: **W2 terminal connection **Inverter (variable speed fan) **Self diagnostics **Self diagnostics **Self dry (dehumidification) **Veekly schedule **Inter (no/off) **Unter sold separately **Inter (no/off) **Optional Accessories: **Simple Controller - PREMTCOOU MultiSITE™ CRC1 Remote Controller - PREMTBVC0 MultiSITE™ CRC1 Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBWC1 MultiSITE™ CRC1 Remote Controller - PREMTBWC1 Premium Remote Controller - PREMTBWC1 MultiSITE™ CRC1 Remote Controller - PRE	Liquid Connection (in., O.D.)	Ģ	3/8	Quanti	itv	1	
Drain (In, ID) 3/4 FPT Temperature Sensor Thermistor Standard Features: Filter Rack for Field Supplied Air Filter (16 x 20 x 1 inch) Controls Features: W2 terminal connection •Inverter (variable speed fan) Hot start •Group control Self diagnostics Soft dry (dehumidification) •Timer (on/off) Weekly schedule •Integrated dry contact for 3rd party thermostat •ECM fan provides constant airflow regardless of permitted ESP Simple Controller - PREMTCOOU MultiSITE™ CRC1 Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC0 MiltiSITE™ CRC1 Remote Controller - PREMTBVC0 MiltiSITE™ CRC1 Remote Controller - PREMTBVC0 MiltiSITE™ CRC1 Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC0 MiltiSITE™ CRC1 Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC0 MiltiSITE™ CRC1 Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC0 MiltiSITE™ CRC1 Remote Controller - PREMTBVC0 MiltiSITE™ CRC1 Remote Controller - PREMTBVC0 MiltiSITE™ CRC1 Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC0 MiltiSITE™ CRC1 Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC0 MiltiSITE™ CRC1 Remote Controller - PREMTBVC0	Vapor Connection (in., O.D.)	Ģ	ø5/8		,	lly Commutated Motor)/Direct	
Standard Features: Filter Rack for Field Supplied Air Filter (16 x 20 x 1 inch) Controls Features: W2 terminal connection Forum control Features: Self diagnostics Self diagnostics Self diagnostics Soft dry (dehumidification) Weekly schedule Integrated dry contact for 3rd party thermostat ECM fan provides constant airflow regardless of permitted ESP Simple Controller - PREMTCOOU MultiSITE™ CRC1 Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTA000 MultiSITE™ CRC1 Remote Controller - PREMTA000 Mireless Handheld Remote Controller - PQWRHQ0FDB² AC Smart 5 - PACSSA000 ACP 5 - PACPSA0000 LonWorks Gateway - PUNWKB100 AC Smart V BACnet - PBACNA000 ACP V BACNEt - PBACNA000 ACP V BACNEt - PBACNA000 ACP V BACNEt - PBACNA000 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (2 setpoint) - PDRYCB400 Remote Button Temperature Sensor - ZRTBS01 3 kW Electric Heater - ANEH033B1¹¹	Drain (In, ID)	3/4	FPT				
Standard Features: • Filter Rack for Field Supplied Air Filter (16 x 20 x 1 inch) Controls Features: • W2 terminal connection • Hot start • Group control • Sleep mode • Slott dry (dehumidification) • Weekly schedule • Controller sold separately • Controller sold separately • Controller sold separately Optional Accessories: Grippe Controller - PREMTCOOU MultiSITE™ CRC1 Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC1 AC Smart 5 - PACS5A000 ACP 5 - PACP5A0000 Conworks Gateway - PLNWKB100 AC Smart IV BACnet - PBACNA000 ACP IV BACnet Gateway - PONFB17C2 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (2 setpoint) - PDRYCB400 Remote Button Temperature Sensor - 2RTBS01 3 kW Electric Heater - ANEH033B1¹¹	Temperature Sensor	Thermi	stor			<i>'</i>	
•W2 terminal connection •Hot start •Group control •Self diagnostics •Self dy (dehumidification) •Weekly schedule •Controller sold separately •Controller sold separately •EcM fan provides constant airflow regardless of permitted ESP Optional Accessories: Simple Controller - PREMTCOOU MultiSITE™ CRC1 Remote Controller - PREMTBVC0 MultiSITE™ CRC1 Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTA000 Mireless Handheld Remote Controller - PQWRHQ0FDB² AC Smart 5 - PACS5A000 ACP 5 - PACP5A000 LonWorks Gateway - PLNWKB100 AC Smart IV BACnet - PBACNA000 ACP IV BACnet Gateway - PQNFB17C2 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (2 setpoint) - PDRYCB400 Remote Button Temperature Sensor - ZRTBS01 3 kW Electric Heater - ANEH033B1¹¹ Notes: 1. Acceptable operating voltage is 1877-253V. 2. Wireless handheld remote controller restered in an anchoic chamber under foo Standard 1996. 4. See Engineering Manual for sensible and latent capacities. 5. All power/communication cable to be minimum 14 AWG, 4-conductor, stranded, shielded or unshielded, and must comply with the applicable local and national code. If shielded, must be grounded to the chassis at ODU only. 5. Power wring cable size must comply with the applicable local and national codes. 7. This unit comes with a dry helium charge. 8. Corresponding refigerant pipe in peaceties. 8. All power/communication cable to be minimum 14 AWG, 4-conductor, stranded, shielded or unshielded, and must comply with the applicable local and national code. If shielded, must be grounded to the chassis at ODU only. 6. Power wring cable size must comply with the applicable local and national code. If shielded, must be grounded to the chassis at ODU only. 6. Power wring cable size must comply with the applicable local and national code. If shielded, must be grounded to the chassis at ODU only. 6. Power wring cable size must comply with the applicable local and national		Air Filter (16 x 20 x 1 inch)	114		0.7	
Optional Accessories: regardless of permitted ESP Simple Controller - PREMTC00U MultiSITE™ CRC1 Remote Controller - PREMTBVC0 MultiSITE™ CRC1+ Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTA000 MultiSITE™ CRC1+ Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTA000 MultiSITE™ CRC5+ Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTA000 MultiSITE™ CRC6+ Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTA000 MultiSITE™ CRC7+ Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTA000 MultiSITE™ CRC7+ Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTA000 MultiSITE™ CRC7+ Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTA000 MultiSITE™ CRC7+ Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTA000 MultiSITE™ CRC7+ Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTA000 MultiSITE™ CRC7+ Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTBVC1 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (2 setpoint) - PDRYCB400 Remote Button Temperature Sensor - ZRTBS01 3 kW Electric Heater - ANEH033B1¹¹1	 W2 terminal connection Hot start Self diagnostics Soft dry (dehumidification) Weekly schedule Controller sold separately Inverter (variable speed fan) Group control Sleep mode Timer (on/off) Integrated dry contact for 3rd pathermostat 		for 3rd party	 Acceptable operating voltage is 187V-253V. Wireless handheld remote controller requires an LG wired thermostat. Sound Pressure levels are tested in an anechoic chamber under ISO Standard 1996. See Engineering Manual for sensible and latent capacities. All power/communication cable to be minimum 14 AWG, 4-conductor, stranded, shielded or 			
Simple Controller - PREMTC00U MultiSITE™ CRC1 Remote Controller - PREMTBVC0 MultiSITE™ CRC1+ Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTA000 Mireless Handheld Remote Controller - PQWRHQ0FDB² AC Smart 5 - PACS5A000 ACP 5 - PACP5A000 LonWorks Gateway - PLNWKB100 AC Smart IV BACnet - PBACNA000 ACP IV BACnet Gateway - PQNFB17C2 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (2 setpoint) - PDRYCB400 Remote Button Temperature Sensor - ZRTBS01 3 kW Electric Heater - ANEH033B1¹¹ 7. This unit comes with a dry helium charge. 8. Corresponding refigerant pipig english is accordance with standard length of each outdoor unit and the level difference is 0 ft. All capacities are net with a combination ratio between 95 – 105% 9. Must follow installation in thre applicable LG installation manual. 10. Includes socket adapters for refrigerant pipe connections. 11. Electric heater accessory available in 3kW, 5kW, 8kW, and 10kW capacities. Refer to the engineering manual for details. 12. Controller not included. 13. Electric heater accessory available in 3kW, 5kW, 8kW, and 10kW capacities. Refer to the engineering manual for details. 13. Electric heater accessory available in 3kW, 5kW, 8kW, and 10kW capacities. Refer to the engineering manual for details. 14. Controller not included. 15. Controller not included. 16. Includes socket adapters for refrigerant pipe connections. 11. Electric heater accessory available in 3kW, 5kW, 8kW, and 10kW capacities. Refer to the engineering manual for details. 12. Controller not included.	Ontional Accessories			to the chass	sis at ODU only.	· · · · · · · · · · · · · · · · · · ·	
MultiSITE™ CRC1 Remote Controller - PREMTBVC0 MultiSITE™ CRC1+ Remote Controller - PREMTBVC1 Premium Remote Controller - PREMTA000 Wireless Handheld Remote Controller - PQWRHQ0FDB² AC Smart 5 - PACS5A000 ACP 5 - PACP5A000 LonWorks Gateway - PLNWKB100 AC Smart IV BACnet - PBACNA000 ACP IV BACnet Gateway - PQNFB17C2 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (2 setpoint) - PDRYCB400 Remote Button Temperature Sensor - ZRTBS01 3 kW Electric Heater - ANEH033B1¹¹	<u>_</u>	0U		7. This uni 8. Corresp	it comes with a dry helium charge. onding refrigerant piping length is in ac	ccordance with standard length of each outdoor	
Multisite CRC1+ Remote Controller - PREMIBVC1 11. Electric heater accessory available in 3kW, 5kW, 8kW, and 10kW capacities. Refer to the engineering manual for details. 12. Controller not included. 12. Controller not included. 13. Electric heater accessory available in 3kW, 5kW, 8kW, and 10kW capacities. Refer to the engineering manual for details. 12. Controller not included. 13. Electric heater accessory available in 3kW, 5kW, 8kW, and 10kW capacities. Refer to the engineering manual for details. 12. Controller not included. 13. Electric heater accessory available in 3kW, 5kW, 8kW, and 10kW capacities. Refer to the engineering manual for details. 12. Controller not included. 13. Electric heater accessory available in 3kW, 5kW, 8kW, and 10kW capacities. Refer to the engineering manual for details. 12. Controller not included. 13. Electric heater sales 14. Electric heaters accessory available in 3kW, 5kW, 8kW, and 10kW capacities. Refer to the engineering manual for details. 12. Controller not included. 13. Electric heaters accessory available in 3kW, 5kW, 8kW, and 10kW capacities. Refer to the engineering manual for details. 12. Controller not included. 13. Electric heaters. 14. Electric heaters. 14. Electric heaters. 15. Electric heater	<u> </u>			9. Must fo	llow installation instructions in the app	licable LG installation manual.	
Prefittation Remote Controller - PREMITAGOO Wireless Handheld Remote Controller - PQWRHQ0FDB² AC Smart 5 - PACS5A000 ACP 5 - PACP5A000 LonWorks Gateway - PLNWKB100 AC Smart IV BACnet - PBACNA000 ACP IV BACnet Gateway - PQNFB17C2 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (2 setpoint) - PDRYCB400 Remote Button Temperature Sensor - ZRTBS01 3 kW Electric Heater - ANEH033B1¹¹	☐ MultiSITE™ CRC1+ Remote Controller - PREMTBVC1			11. Electric	 Electric heater accessory available in 3kW, 5kW, 8kW, and 10kW capacities. Refer to the engineering manual for details. 		
AC Smart 5 - PACS5A000 ACP 5 - PACP5A000 LonWorks Gateway - PLNWKB100 AC Smart IV BACnet - PBACNA000 ACP IV BACnet Gateway - PQNFB17C2 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (2 setpoint) - PDRYCB400 Remote Button Temperature Sensor - ZRTBS01 3 kW Electric Heater - ANEH033B1 ¹¹				0 0			
ACP 5 - PACP5A000 LonWorks Gateway - PLNWKB100 AC Smart IV BACnet - PBACNA000 ACP IV BACnet Gateway - PQNFB17C2 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (2 setpoint) - PDRYCB400 Remote Button Temperature Sensor - ZRTBS01 3 kW Electric Heater - ANEH033B1 ¹¹ CERTIFIED® www.ahridirectory.org Unitary Small HP AHRI Standard 210/240 Certification applies only when the complete system is issed with AHRI.		Controller - PQWRHQ0FI	OB ²				
LonWorks Gateway - PLNWKB100 AC Smart IV BACnet - PBACNA000 ACP IV BACnet Gateway - PQNFB17C2 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (2 setpoint) - PDRYCB400 Remote Button Temperature Sensor - ZRTBS01 3 kW Electric Heater - ANEH033B1 ¹¹ Liverter Unitary Small HP AHRI Standard 210/240 Certification applies only when the complete system is fisted with Adril.							
AC Smart IV BACnet - PBACNA000 ACP IV BACnet Gateway - PQNFB17C2 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (2 setpoint) - PDRYCB400 Remote Button Temperature Sensor - ZRTBS01 3 kW Electric Heater - ANEH033B1 ¹¹ CERTIFIED® www.ahridirectory.org Unitary Small HP AHRI Standard 210/240 Certification applies only when the complete system is itsed with. Addit.		R100					
ACP IV BACnet Gateway - PQNFB17C2 Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 Dry Contact Unit (2 setpoint) - PDRYCB400 Remote Button Temperature Sensor - ZRTBS01 3 kW Electric Heater - ANEH033B1 ¹¹ CERTIFIED® www.ahridirectory.org Unitary Small HP AHRI Standard 210/240 Certification applies only when the complete system is issed with AHRI.							
□ Dry Contact Unit (1 contact, 24 VAC external power) - PDRYCB100 □ Dry Contact Unit (2 setpoint) - PDRYCB400 □ Remote Button Temperature Sensor - ZRTBS01 □ 3 kW Electric Heater - ANEH033B1 ¹¹ CERTIFIED® www.ahridirectory.org Unitary Small HP AHRI Standard 210/240 Certification applies only when the complete system is issed with AHRI.					1		
□ Dry Contact Unit (2 setpoint) - PDRYCB400 □ Remote Button Temperature Sensor - ZRTBS01 □ 3 kW Electric Heater - ANEH033B1 ¹¹ Unitary Small HP AHRI Standard 210/240 Certification applies only when the complete system is issed with AHRI.			PDRYCB100			CERTIFIED®	
Remote Button Temperature Sensor - ZRTBS01 3 kW Electric Heater - ANEH033B1 ¹¹ Culture of the complete system is issed with Affil.	☐ Dry Contact Unit (2 setpoint)	- PDRYCB400		Inve	rter (SD)		
					c us	AHRI Standard 210/240	
LIME EL MOCHIO LIMENTINION	☐ 3 kW Electric Heater - ANEH ☐ Wi-Fi Module - PWFMDD200					is listed with AHRI.	

For a complete list of available accessories, contact your LG representative.

☐ Downflow Kit - PNDFJ0

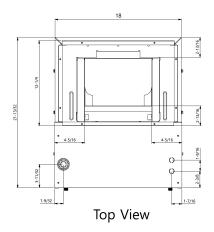
LVN361HV4 Multi F Vertical Air Handling Unit 36,000 Btu/h Indoor Unit

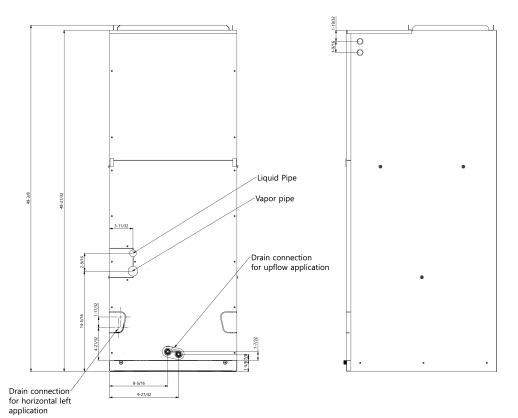




LVN361HV4 Multi F Vertical Air Handling Unit 36,000 Btu/h Indoor Unit

Tag #:		
Date:		
PO No.:		





Front View

Side View