

## SUBMITTAL DATA - INDOOR UNIT

### **VSCC012S4-4P**

**Ductless Floor Standing** 

Job:	Engineer:
Location:	Architect:
Schedule No.:	Location:
System Designation:	Date:
	For: Reference Approval Review Construction

# Floor Standing Indoor Unit (Concealed)

FEATURES			
<ul> <li>Easy</li></ul>	<ul> <li>Advanced Commissioning</li></ul>	<ul> <li>Refrigerant</li></ul>	<ul> <li>Five Capacity Sizes from 7,6000 to 24,000</li></ul>
Maintenance	and Service	R-410A	Btu/h

#### WARRANTY

• 10-year limited warranty.\*See warranty for details.

SPECIFICATIONSPERFORMANCECooling Capacity <sup>1</sup> (Btu/h)12,000Heating Capacity <sup>1</sup> (Btu/h)13,500Airflow (CFM)Low/Medium/High210/300/350External Static Pressure (in. w.g.)-Sound (dBA)Low/Medium/High27/32/37ELECTRICAL DATA-Power Supply (Volts/Hertz/Phase)208-230/60/1Cooling Power Input (W)50Cooling Rated Current (A)0.24Heating Power Input (W)50Heating Rated Current (A)0.24Fan Motor U <sup>*</sup> qut (W)F€ $\hat{A}\hat{K}$ DIMENSIONSUnit Dimensions (in)Width 8.66Liquid Pipe Connection (in) (I.D.)1/4Gas Pipe Connection (in) (I.D.)1/2Net Weight (lb)50.7			
Cooling Capacity1 (Btu/h)12,000Heating Capacity1 (Btu/h)13,500Airflow (CFM)Low/Medium/High210/300/350External Static Pressure (in. w.g.)-Sound (dBA)Low/Medium/High27/32/37ELECTRICAL DATAPower Supply (Volts/Hertz/Phase)208-230/60/1Cooling Power Input (W)50Cooling Rated Current (A)0.24Heating Power Input (W)50Heating Rated Current (A)0.24Fan Motor U* qut (W)Fہ/kDIMENSIONSUnit Dimensions (in)Unit Dimensions (in)Width B.66Liquid Pipe Connection (in) (I.D.)1/4Gas Pipe Connection (in) (I.D.)1/2	SPECIFICATIONS		
Heating Capacity1 (Btu/h)13,500Airflow (CFM)Low/Medium/High210/300/350External Static Pressure (in. w.g.)-Sound (dBA)Low/Medium/High27/32/37ELECTRICAL DATAPower Supply (Volts/Hertz/Phase)208-230/60/1Cooling Power Input (W)50Cooling Rated Current (A)0.24Heating Power Input (W)50Heating Rated Current (A)0.24Fan Motor U <sup>*</sup> qut (W)F€ÁAFDIMENSIONSUnit Dimensions (in)Width Height 23.62Liquid Pipe Connection (in) (I.D.)1/4Gas Pipe Connection (in) (I.D.)1/2	PERFORMANCE		
Airflow (CFM)Low/Medium/High210/300/350External Static Pressure (in. w.g.)-Sound (dBA)Low/Medium/High27/32/37ELECTRICAL DATAPower Supply (Volts/Hertz/Phase)208-230/60/1Cooling Power Input (W)50Cooling Rated Current (A)0.24Heating Power Input (W)50Heating Rated Current (A)0.24Fan Motor U <sup>*</sup> qut (W)F€ÁAFDIMENSIONSUnit Dimensions (in)Unit Dimensions (in)Width B.666Liquid Pipe Connection (in) (I.D.)1/4Gas Pipe Connection (in) (I.D.)1/2	Cooling Capacity <sup>1</sup> (Btu/h)		12,000
External Static Pressure (in. w.g.)-Sound (dBA)Low/Medium/High27/32/37ELECTRICAL DATAPower Supply (Volts/Hertz/Phase)208-230/60/1Cooling Power Input (W)50Cooling Rated Current (A)0.24Heating Power Input (W)50Heating Rated Current (A)0.24Fan Motor U <sup>*</sup> qut (W)F€ $\dot{k}_{k}\bar{k}$ DIMENSIONSUnit Dimensions (in)Width Height 23.62Liquid Pipe Connection (in) (I.D.)1/4Gas Pipe Connection (in) (I.D.)1/2	Heating Capacity <sup>1</sup> (Btu/h)		
Sound (dBA)         Low/Medium/High         27/32/37           ELECTRICAL DATA         Power Supply (Volts/Hertz/Phase)         208-230/60/1           Cooling Power Input (W)         50           Cooling Rated Current (A)         0.24           Heating Power Input (W)         50           Heating Rated Current (A)         0.24           Fan Motor U* oput (W)         Fei/k/k           DIMENSIONS         Unit Dimensions (in)           Unit Dimensions (in)         Width Height           23.62         Depth           B.66         Liquid Pipe Connection (in) (I.D.)           1/4         Gas Pipe Connection (in) (I.D.)	Airflow (CFM)	Low/Medium/High	210/300/350
ELECTRICAL DATAPower Supply (Volts/Hertz/Phase)208-230/60/1Cooling Power Input (W)50Cooling Rated Current (A)0.24Heating Power Input (W)50Heating Rated Current (A)0.24Fan Motor U <sup>*</sup> qut (W) $F \in A A K$ DIMENSIONSUnit Dimensions (in)Unit Dimensions (in)Width B.66Liquid Pipe Connection (in) (I.D.)1/4Gas Pipe Connection (in) (I.D.)1/2	External Static Pressure (in. v	w.g.)	-
$\begin{array}{c c} \mbox{Power Supply (Volts/Hertz/Phase)} & 208-230/60/1\\ \mbox{Cooling Power Input (W)} & 50\\ \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Heating Power Input (W)} & 50\\ \mbox{Heating Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (W)} & F \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (W)} & F \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (W)} & F \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (W)} & F \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (W)} & F \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (W)} & F \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (W)} & F \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (W)} & F \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (W)} & F \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (W)} & F \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (W)} & F \hline \mbox{A} \ \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (W)} & F \hline \mbox{A} \ \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (W)} & F \hline \mbox{A} \ \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (M)} & F \hline \mbox{A} \ \hline \mbox{A} \ \hline \mbox{A} \ \hline \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (A)} & 0.23\\ \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (A)} & 0.23\\ \mbox{Cooling Rated Current (A)} & 0.24\\ \mbox{Fan Motor U` put (A)} & 0.24\\ \mbox{Fan Motor U` put (A)} & 0.23\\ Fan Moto$	Sound (dBA)	Low/Medium/High	27/32/37
$\begin{array}{c c} \hline Cooling Power Input (W) & 50 \\ \hline Cooling Rated Current (A) & 0.24 \\ \hline Heating Power Input (W) & 50 \\ \hline Heating Rated Current (A) & 0.24 \\ \hline Fan Motor U^{*} \phiut (W) & F \hline e A A K \\ \hline DIMENSIONS & \\ \hline Unit Dimensions (in) & Width & 37.17 \\ \hline Height & 23.62 \\ \hline Depth & 8.66 \\ \hline Liquid Pipe Connection (in) (I.D.) & 1/4 \\ \hline Gas Pipe Connection (in) (I.D.) & 1/2 \\ \hline \end{array}$	ELECTRICAL DATA		
Cooling Rated Current (A)         0.24           Heating Power Input (W)         50           Heating Rated Current (A)         0.24           Fan Motor U* œut (W)         F€ÁcÁr           DIMENSIONS         Unit Dimensions (in)           Unit Dimensions (in)         Width Height 23.62           Depth         8.66           Liquid Pipe Connection (in) (I.D.)         1/4	Power Supply (Volts/Hertz/Ph	nase)	208-230/60/1
Heating Power Input (W)         50           Heating Rated Current (A)         0.24           Fan Motor U <sup>*</sup> œut (W)         F€Á¢Å           DIMENSIONS         Unit Dimensions (in)           Unit Dimensions (in)         Width Height           23.62         Depth           B.66         1/4           Gas Pipe Connection (in) (I.D.)         1/2	Cooling Power Input (W)		50
Heating Rated Current (A)0.24Fan Motor U $$ qut (W)F $\in \dot{h}_{c}\dot{h}_{c}$ DIMENSIONSUnit Dimensions (in)Width Height23.62 Depth0.24Liquid Pipe Connection (in) (I.D.)1/4Gas Pipe Connection (in) (I.D.)1/2	Cooling Rated Current (A)		0.24
Fan Motor U <sup>*</sup> φut (W)         F€Á¢ÁF           DIMENSIONS         Unit Dimensions (in)         Width         37.17           Height         23.62         Depth         8.66           Liquid Pipe Connection (in) (I.D.)         1/4         1/4	Heating Power Input (W)		50
DIMENSIONS       Unit Dimensions (in)     Width Height     37.17       Height     23.62       Depth     8.66       Liquid Pipe Connection (in) (I.D.)     1/4       Gas Pipe Connection (in) (I.D.)     1/2	Heating Rated Current (A)		0.24
Unit Dimensions (in)Width Height37.17 23.62 DepthLiquid Pipe Connection (in) (I.D.)1/4Gas Pipe Connection (in) (I.D.)1/2	Fan Motor U <sup>°</sup> cput (W)		F€Á¢ÁF
HeightHeight23.62Depth8.66Liquid Pipe Connection (in) (I.D.)1/4Gas Pipe Connection (in) (I.D.)1/2	DIMENSIONS		
Depth8.66Liquid Pipe Connection (in) (I.D.)1/4Gas Pipe Connection (in) (I.D.)1/2	Unit Dimensions (in)	Width	37.17
Liquid Pipe Connection (in) (I.D.)1/4Gas Pipe Connection (in) (I.D.)1/2		Height	23.62
Gas Pipe Connection (in) (I.D.) 1/2		Depth	8.66
	Liquid Pipe Connection (in) (I	.D.)	1/4
Net Weight (lb) 50.7	Gas Pipe Connection (in) (I.D	).)	1/2
	Net Weight (lb)		50.7
Shipping Weight (lb) 59.5	Shipping Weight (lb)		59.5

OPTIONAL ACCESSORIES	
VSTAT02P-1 Touch Screen Wired Controller	37P79
VSTAT04P-1 Individual Wired Controller	37Y74
VSTAT01P-1 Wireless Remote Controller	37Y73



#### NOTES

1. Nominal capacity are based on (Refrigerant Piping : 25ft , Level Differences : Oft);

.Cooling : Indoor temperature : 80°F DB, 67°F WB / Outdoor temperature : 95°F DB, 75°F WB

.Heating : Indoor temperature : 70°F DB, 60°F WB / Outdoor temperature : 47°F DB, 43°F WB

2. Sound pressure was acquired in a dead room. Thus actual noise level may be different depending on the installation conditions.

3. Specifications are subject to change without prior notice for product improvement.



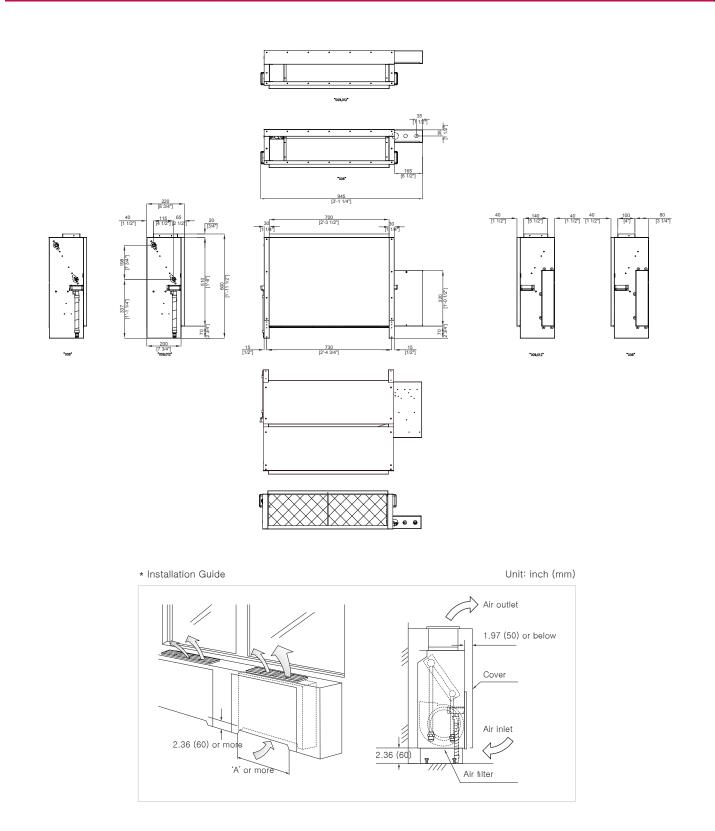
NOTE - Due to Lennox' ongoing commitment to quality, Specifications, Ratings and Dimensions subject to change without notice and without incurring liability. Improper installation, adjustment, alteration, service or maintenance can cause property damage or personal injury. Installation and service must be performed by a qualified installer and servicing agency. 496284 (202412) Installation and service must be performed by a qualified installer and servicing agency.



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**Ductless Floor Standing** 

#### DIMENSIONAL DRAWINGS - MM (IN.)



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 496284 (202412)
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