## Submittal Data: System 12RLS ASU12RLS & AOU12RLS



Job Name:			Location:						
Purchaser:									
Engineer:									
Submitted To:			For:		Reference		Approval		Construction
Submitted By:									
Unit Designation:	ignation: Schedule No.		Model No.:						
Capacities:							D DU451	101011	•
Cooling		12,000 BTU/h	OUTLINE AND DIMENSIONS						5
Outdoor Design Temp. Fo DB/WB		95/75							
Heating		16,000 BTU/h			31-3/32 (79	90)		8-15/32	9-5/8 (244
Outdoor Design Temperature Fo DB/WB		47/43						(215)	
HSPF		12	2)						
SEER		25.0	3 (29						H
EER Cooling/Heating		14.46/13.33	11-5/8 (295)					Q	_ Vp
Voltage/Frequency/Phase		208-230/60/1							
<b>Indoor Unit:</b>									
Noise Level Cooling db (A) - H/ M/ L/ Q		46/41/33/24							
Noise Level Heating db (A) - H/ M/ L/ Q		46/41/33/24		<b>-</b>	31-3/32 (7	790)	0)		<u>11-23/32 (29</u>
Weight		24 lbs.						1	
Outdoor Unit:								٨	
Noise Level Cooling/Heating		49/50					II\		
Recommended Fuse Size		15A						320)	
Min. Ampacity		10A					— III	24-13/32 (620)	SERVICE STATE OF THE SERVICE S
Running Current Cooling		3.9A	<u> </u>					4-13,	REPRODUCTION OF THE PROPULATION
Running Current Heating		5.5A	25/32 (20)			/		2	
Weight		88 lbs.	25/3				_	J	₹
Refrigerant Piping:			*	4 - 1				V	
Max Ht. Difference		49 ft.		_	21-1/4 (54	0)			
Max Total or Combined Length		66 ft.							
Discharge Vapor Line (O.D.)		1/4 in.							
Suction (O.D.)		3/8 in.							
• Six year compressor warranty • Min H		• Min Heat (50)	(50F heating set point) • Optional Wired Remote Control						
◆ Two year parts warranty ◆ Built in		• Built in Low	w Ambient • Dry mode						
• Digital wireless remote control • Auto Restart/		Reset • Refrigerant R410A							
• 4-way automatic louvers • 24 hou		• 24 hour timer	er • Quiet Mode						
Notes:									