








MULTI-ZONE COMPATIBILITY CHART

	Type	BTU/h	Model Number				
				DRA2U18M1A	DRA3U28M1A	DRA4U36M1A	DRA5U48M1A
	Wall Mounted	9,000	DRAW09F1A	✓	✓	✓	✓
		12,000	DRAW12F1A	✓	✓	✓	✓
		18,000	DRAW18F1A	✓	✓	✓	✓
		24,000	DRAW24F1A	✓	✓	✓	✓
	Ceiling Cassette	9,000	DRAC09F1A	✓	✓	✓	✓
		12,000	DRAC12F1A	✓	✓	✓	✓
		18,000	DRAC18F1A	✓	✓	✓	✓
		24,000	DRAC24F1A	✓	✓	✓	✓
	Slim Ducted	9,000	DRAD09F1A	✓	✓	✓	✓
		12,000	DRAD12F1A	✓	✓	✓	✓
		18,000	DRAD18F1A	✓	✓	✓	✓
		24,000	DRAD24F1A	✓	✓	✓	✓
	Floor/Ceiling Flex	18,000	DRAF18F1A	✓	✓	✓	✓
		24,000	DRAF24F1A	✓	✓	✓	✓
	Floor Mounted	12,000	DRAS12F1A	✓	✓	✓	✓



MAXIMUM NUMBER OF SUPPORTED INDOOR UNITS

	BTU/h	Model Number	Maximum Indoor Units	
	18,000	DRA2U18M1A	2	
	28,000	DRA3U28M1A	3	
	36,000	DRA4U36M1A	4	
	48,000	DRA5U48M1A	5	



SUPPORTED MULTI-ZONE MATCHES - CHART 1/2

Outdoor Models	2-Zone	3-Zone	4-Zone	5-Zone
DRA2U18M1A	9+9			
	9+12			
	12+12			
DRA3U28M1A	9+9	9+9+9		
	9+12	9+9+12		
	9+18	9+9+18		
	12+12	9+12+12		
	12+18	12+12+12		
	18+18			
DRA4U36M1A	9+18	9+9+9	9+9+9+9	
	9+24	9+9+12	9+9+9+12	
	12+12	9+9+18	9+9+9+18	
	12+18	9+9+24	9+9+12+12	
	12+24	9+12+12	9+9+12+18	
	18+18	9+12+18	9+12+12+12	
		9+18+18	12+12+12+12	
		12+12+12		
		12+12+18		
		12+18+18		
		12+12+24		



NOTE

The nominal values above represent indoor unit cooling capacity BTUs per hour in the 1,000s. Example: 9 = 9,000 BTU/h.



SUPPORTED MULTI-ZONE MATCHES - CHART 2/2

Outdoor Models	2-Zone	3-Zone	4-Zone	5-Zone
DRA5U48M1A	9+24	9+9+18	9+9+9+9	9+9+9+9+9
	12+24	9+9+24	9+9+9+12	9+9+9+9+12
	18+18	9+12+12	9+9+9+18	9+9+9+9+18
	18+24	9+12+18	9+9+9+24	9+9+9+9+24
	24+24	9+12+24	9+9+12+12	9+9+9+12+12
		9+18+18	9+9+12+18	9+9+9+12+18
		9+18+24	9+9+12+24	9+9+9+18+18
		9+24+24	9+9+18+18	9+9+12+12+12
		12+12+12	9+9+18+24	9+9+12+12+18
		12+12+18	9+12+12+12	9+12+12+12+12
		12+12+24	9+12+12+18	9+12+12+12+18
		12+18+18	9+12+12+24	12+12+12+12+12
		12+18+24	9+12+18+18	
		12+24+24	9+18+18+18	
		18+18+18	12+12+12+12	
		18+18+24	12+12+12+18	
			12+12+12+24	
			12+12+18+18	



NOTE

The nominal values above represent indoor unit cooling capacity BTUs per hour in the 1,000s. Example: 9 = 9,000 BTU/h.