

MULTISPLIT DUAL 14

DU ARIVAL S2 E + IU WALL ALIYAS														
OUTDOOR UNIT	DUAL SPLIT 14 OS-CAMM34S1													
INDOOR UNIT	WALL 9 / 12 OS-SECYH09E / OS-SAAHL12E1													
Available combinations														
Cooling														
IU combinations	Cooling capacity						Power input			EER (W/W)	SEER	Energy Class		
	Each room (kW)		Total (kW)			(kW)								
	A	B	min	nominal	max	min	rating	max						
1 unit	9	2.50	—	1.23	2.50	3.20	0.30	0.77	0.96	3.25	—	—		
	12	3.50	—	1.23	3.50	3.90	0.30	1.08	1.35	3.25	—	—		
2 units	9+9	2.05	2.05	1.76	4.10	4.92	0.44	1.27	1.59	3.23	6.8	A++		
	9+12	1.84	2.32	1.79	4.16	5.00	0.38	1.08	1.35	3.85	7.1	A++		
Available combinations														
Heating														
IU combinations	Heating capacity						Power input			COP (W/W)	SCOP Average Season	Energy Class Average Season	SCOP Warmer Season	Energy Class Warmer Season
	Each room (kW)		Total (kW)			(kW)								
	A	B	min	nominal	max	min	rating	max						
1 unit	9	2.92	—	1.42	2.90	3.36	0.28	0.78	0.97	3.73	—	—	—	—
	12	3.75	—	1.32	3.80	4.31	0.28	1.02	1.28	3.72	—	—	—	—
2 units	9+9	2.20	2.20	1.89	4.40	5.28	0.42	1.19	1.48	3.71	4.00	A+	5.10	A+++
	9+12	1.92	2.55	1.92	4.47	5.36	0.35	1.01	1.26	4.43	4.00	A+	5.22	A+++

DU ARIVAL S2 E + IU WALL ALIYAS														
OUTDOOR UNIT	DUAL SPLIT 14 OS-CBAPG4E1													
INDOOR UNIT	WALL 9 / 12 OS-SECYH09E / OS-SECYH12E1													
Available combinations														
Cooling														
IU combinations	Cooling capacity						Power input			EER (W/W)	SEER	Energy Class		
	Each room (kW)		Total (kW)			(kW)								
	A	B	min	nominal	max	min	rating	max						
1 unit	9	2.50	—	1.23	2.50	3.20	0.30	0.77	0.96	3.25	—	—		
	12	3.50	—	1.23	3.50	3.90	0.30	1.08	1.35	3.25	—	—		
2 units	9+9	2.05	2.05	1.76	4.10	4.92	0.44	1.27	1.59	3.23	6.8	A++		
	9+12	1.76	2.34	1.76	4.10	4.93	0.44	1.27	1.59	3.23	6.8	A++		
Available combinations														
Heating														
IU combinations	Heating capacity						Power input			COP (W/W)	SCOP Average Season	Energy Class Average Season	SCOP Warmer Season	Energy Class Warmer Season
	Each room (kW)		Total (kW)			(kW)								
	A	B	min	nominal	max	min	rating	max						
1 unit	9	2.92	—	1.42	2.90	3.36	0.28	0.78	0.97	3.73	—	—	—	—
	12	3.75	—	1.32	3.80	4.31	0.28	1.02	1.28	3.72	—	—	—	—
2 units	9+9	2.20	2.20	1.89	4.40	5.28	0.42	1.19	1.48	3.71	4.0	A+	5.1	A+++
	9+12	1.89	2.51	1.89	4.40	5.28	0.42	1.19	1.48	3.71	4.0	A+	5.1	A+++

MULTISPLIT DUAL 18

DU ARIVAL S2 E + IU WALL ALIYAS														
OUTDOOR UNIT	DUAL SPLIT 18 OS-CAMM18E1													
INDOOR UNIT	WALL 9 / 12 OS-SECYH09E / OS-SAAHL12E1													
Available combinations														
Cooling														
IU combinations	Cooling capacity						Power input			EER (W/W)	SEER	Energy Class		
	Each room (kW)		Total (kW)			(kW)								
	A	B	min	nominal	max	min	rating	max						
1 unit	9	2.50	—	1.43	2.50	3.20	0.35	0.75	0.93	3.35	—	—		
	12	3.50	—	1.43	3.50	3.90	0.35	1.08	1.29	3.25	—	—		
2 units	9+9	2.65	2.65	2.12	5.30	6.41	0.54	1.64	2.05	3.23	6.10	A++		
	9+12	2.27	3.03	2.12	5.25	6.41	0.54	1.40	2.05	3.74	7.40	A++		
	12+12	2.65	2.65	2.12	5.31	6.41	0.54	1.38	2.05	3.85	7.46	A++		
Available combinations														
Heating														
IU combinations	Heating capacity						Power input			COP (W/W)	SCOP Average Season	Energy Class Average Season	SCOP Warmer Season	Energy Class Warmer Season
	Each room (kW)		Total (kW)			(kW)								
	A	B	min	nominal	max	min	rating	max						
1 unit	9	3.00	—	1.56	3.00	3.69	0.32	0.80	1.00	3.75	—	—	—	—
	12	3.80	—	1.56	3.80	4.60	0.32	1.00	1.20	3.81	—	—	—	—
2 units	9+9	2.78	2.78	2.23	5.57	6.68	0.51	1.50	1.88	3.71	4.00	A+	5.10	A+++
	9+12	2.39	3.18	2.23	5.54	6.68	0.51	1.39	1.88	3.99	4.25	A+	5.16	A+++
	12+12	2.79	2.79	2.23	5.62	6.68	0.51	1.37	1.88	4.10	4.34	A+	5.28	A+++

DU ARIVAL S2 E + IU WALL ALIYAS														
OUTDOOR UNIT	DUAL SPLIT 18 OS-CBAPG18E1													
INDOOR UNIT	WALL 9 / 12 OS-SECYH09E / OS-SECYH12E1													
Available combinations														
Cooling														
IU combinations	Cooling capacity						Power input			EER (W/W)	SEER	Energy Class		
	Each room (kW)		Total (kW)			(kW)								
	A	B	min	nominal	max	min	rating	max						
1 unit	9	2.50	—	1.43	2.50	3.20	0.35	0.75	0.93	3.35	—	—		
	12	3.50	—	1.43	3.50	3.90	0.35	1.08	1.29	3.25	—	—		
2 units	9+9	2.65	2.65	2.12	5.30	6.41	0.54	1.63	2.04	3.24	6.10	A++		
	9+12	2.27	3.03	2.12	5.30	6.41	0.54	1.63	2.04	3.24	6.10	A++		
	12+12	2.65	2.65	2.12	5.30	6.41	0.54	1.63	2.04	3.24	6.10	A++		
Available combinations														
Heating														
IU combinations	Heating capacity						Power input			COP (W/W)	SCOP Average Season	Energy Class Average Season	SCOP Warmer Season	Energy Class Warmer Season
	Each room (kW)		Total (kW)			(kW)								
	A	B	min	nominal	max	min	rating	max						
1 unit	9	3.00	—	1.56	3.00	3.69	0.32	0.80	1.01	3.73	—	—	—	—
	12	3.80	—	1.56	3.80	4.60	0.32	1.01	1.22	3.75	—	—	—	—
2 units	9+9	2.79	2.79	2.23	5.57	6.68	0.51	1.50	1.88	3.71	4.00	A+	5.10	A+++
	9+12	2.40	3.20	2.23	5.60	6.68	0.51	1.51	1.88	3.71	4.00	A+	5.10	A+++
	12+12	2.80	2.80	2.23	5.60	6.68	0.51	1.51	1.88	3.71	4.00	A+	5.10	A+++

MULTISPLIT TRIAL 21

DU ARIVAL S2 E + IU WALL ALIYAS														
OUTDOOR UNIT	TRIAL SPLIT 21 OS-CAMM21E1													
INDOOR UNIT	WALL 9 / 12 OS-SECYH09E / OS-SAAHL12E1													
Available combinations														
Cooling														
IU combinations	Cooling capacity						Power input			EER (W/W)	SEER	Energy Class		
	Each room (kW)			Total (kW)			(kW)							
	A	B	C	min	nominal	max	min	rating	max					
2 units	12	3.50	—	—	1.43	3.50	3.90	0.38	1.08	1.30	3.23	—	—	
	9+9	2.65	2.65	—	2.01	5.30	6.41	0.57	1.64	2.08	3.23	6.10	A++	
	9+12	2.57	3.43	—	2.01	6.00	6.59	0.57	1.86	2.12	3.23	6.10	A++	
3 units	12+12	3.05	3.05	—	2.01	6.10	6.83	0.57	1.89	2.17	3.23	6.10	A++	
	9+9+9	2.03	2.03	2.03	2.44	6.10	7.12	0.68	1.89	2.16	3.23	6.10	A++	
	9+9+12	1.95	1.95	2.35	2.50	6.25	7.50	0.65	1.80	2.25	3.47	7.31	A++	
Available combinations														
Heating														
IU combinations	Heating capacity						Power input			COP (W/W)	SCOP Average Season	Energy Class Average Season	SCOP Warmer Season	Energy Class Warmer Season
	Each room (kW)			Total (kW)			(kW)							
	A	B	C	min	nominal	max	min	rating	max					

		A	B	C	min	nominal	max	min	rating	max					
2 units	12	3,80	—	—	1,43	3,80	4,60	0,35	1,02	1,23	3,71	—	—	—	—
	9+9	2,95	2,95	—	2,13	5,90	6,77	0,52	1,59	1,95	3,71	3,80	A	—	—
	9+12	2,70	3,60	—	2,13	6,30	6,96	0,52	1,70	1,95	3,71	3,80	A	—	—
	12+12	3,15	3,15	—	2,13	6,30	7,22	0,52	1,70	2,00	3,71	3,80	A	—	—
3 units	9+9+9	2,15	2,15	2,15	2,26	4,44	7,74	0,63	1,74	2,17	3,71	4,00	A+	5,1	A++
	9+9+12	1,91	1,91	2,54	2,22	6,15	7,62	0,49	1,37	1,71	4,63	4,00	A+	5,46	A++

		DU ARYAL SI F + IU WALL ALYAS	
OUTDOOR UNIT	TRIAL SPLIT 21	DS-CR492121	
INDOOR UNIT	WALL 9 / 12	DS-MC110061 / DS-SEC11221	

Available combinations													
Cooling	UI combinations	Cooling capacity						Power input			EER (W/W)	SEER	Energy Class
		Each room (kW)			Total (kW)			(kW)					
		A	B	C	min	nominal	max	min	rating	max			
2 units	12	3,50	—	—	1,43	3,50	3,90	0,38	1,08	1,30	3,23	—	—
	9+9	2,65	2,65	—	2,01	5,30	6,41	0,57	1,64	2,08	3,23	6,50	A++
	9+12	2,57	3,43	—	2,01	6,09	6,58	0,57	1,86	2,13	3,23	6,50	A++
	12+12	3,10	3,10	—	2,01	6,30	6,83	0,57	1,92	2,17	3,23	6,50	A++
3 units	9+9+9	2,10	2,10	2,10	2,44	6,30	7,31	0,68	1,94	2,36	3,24	6,50	A++
	9+9+12	1,89	1,89	2,52	2,44	6,30	7,32	0,68	1,94	2,36	3,24	7,50	A++

Available combinations															
Heating	UI combinations	Heating capacity						Power input			COP (W/W)	SCOP Average Season	Energy Class Average Season	SCOP Warmer Season	Energy Class Warmer
		Each room (kW)			Total (kW)			(kW)							
		A	B	C	min	nominal	max	min	rating	max					
2 units	12	3,80	—	—	1,43	3,80	4,60	0,35	1,02	1,23	3,71	—	—	—	—
	9+9	2,95	2,95	—	2,18	5,90	6,93	0,53	1,59	1,95	3,71	3,80	A	—	—
	9+12	2,70	3,60	—	2,18	6,30	7,13	0,53	1,70	1,98	3,71	4,00	A+	—	—
	12+12	3,15	3,15	—	2,18	6,30	7,39	0,53	1,70	2,03	3,71	4,00	A+	—	—
3 units	9+9+9	2,23	2,23	2,23	2,31	6,70	7,93	0,64	1,80	2,21	3,73	4,00	A+	5,20	A++
	9+9+12	2,01	2,01	2,68	2,31	6,70	7,92	0,64	1,80	2,22	3,72	4,00	A+	4,80	A++