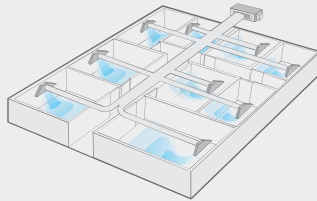


CEILING CONCEALED DUCT

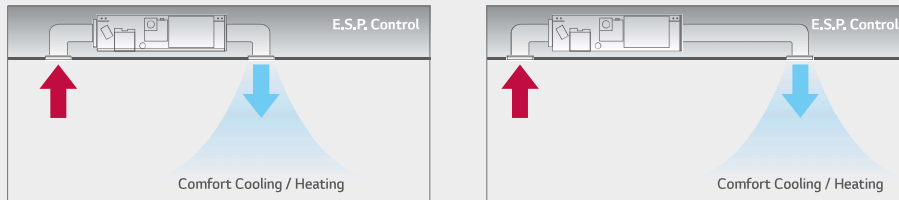
Operation for Multiple Rooms

Using a spiral duct (embedded or flexible type) and stream chamber, it is possible to operate cooling / heating for several rooms simultaneously.



E.S.P. (External Static Pressure) Control

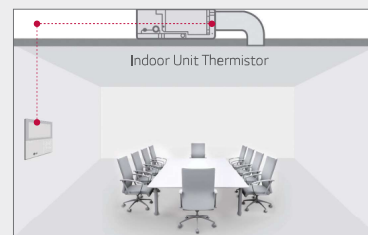
E.S.P. control function can make air volume controlled easily with remote controller. The BLDC motor can control fan speed and air volume regardless of the external static pressure. No additional accessories are necessary to control air flow.



Two Thermistors Control

The indoor temperature can be checked using the thermistors in the remote controller as well as from the indoor unit. There may be a significant difference between ceiling and floor air temperature. Two thermistors can optimise indoor air temperature for a more comfortable environment.

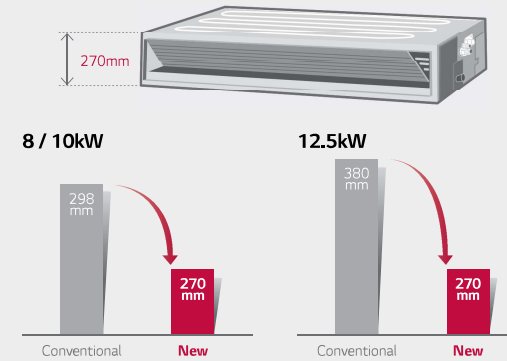
Compares temperatures sensed from different positions, and automatically selects the optimum temperature for users.



Remote Controller Thermistor

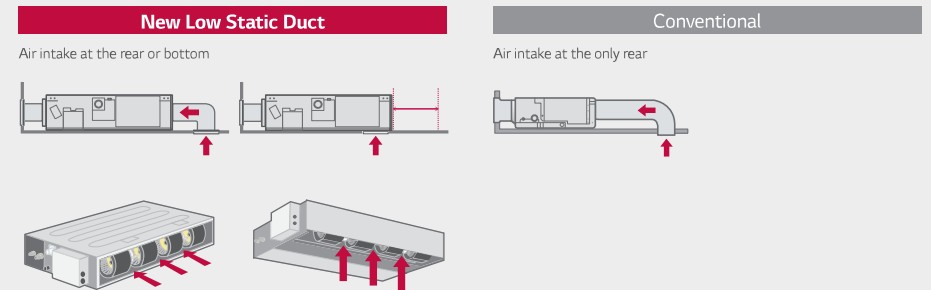
Minimized Height

New mid-static ducts provide ideal solution for installation in limited space.



Flexible Installation (Low Static Duct Only)

The new low static duct allows the air intake at the rear or bottom under installation condition.



MID / HIGH STACTICS

ARNU07GM1A4 / ARNU09GM1A4 / ARNU12GM1A4
ARNU15GM1A4 / ARNU18GM1A4 / ARNU24GM1A4



Model	Independent Unit		ARNU07G A4	ARNU09G A4	ARNU12G A4	ARNU15G A4	ARNU18G A4	ARNU24G A4	
	Capacity	Cooling	Nom kW	2.2	2.8	3.5	4.5	5.5	7.1
	Heating	Nom kW	2.5	3.2	4.0	5.0	6.3	8.0	
Power Input	Cooling / Heating	Nom ¹⁾ W	39	40	46	67	85	91	
	Cooling / Heating	Rated ²⁾ W	190	190	190	190	190	190	
Power Supply		Ø / V / Hz	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	
Airflow Rate	Cooling	H / M / L	m ³ / min	9.0 / 7.5 / 6.0	9.5 / 7.5 / 6.0	11.0 / 9.0 / 7.0	16.0 / 12.0 / 9.0	17.0 / 14.5 / 12.0	19.0 / 16.0 / 14.0
	Heating	H / M / L	m ³ / min	9.0 / 7.5 / 6.0	9.5 / 7.5 / 6.0	11.0 / 9.0 / 7.0	16.0 / 12.0 / 9.0	17.0 / 14.5 / 12.0	19.0 / 16.0 / 14.0
External Static Pressure	Min-Max	mmAq (Pa)	2(20) - 15(147)	2(20) - 15(147)	2(20) - 15(147)	2(20) - 15(147)	2(20) - 15(147)	2(20) - 15(147)	
Sound Pressure	H / M / L	dBA	26 / 24 / 23	27 / 25 / 23	27 / 25 / 23	30 / 27 / 23	31 / 28 / 25	32 / 29 / 26	
Sound Power	H / M / L	dBA	55 / 54 / 51	55 / 54 / 52	55 / 54 / 52	56 / 54 / 53	58 / 56 / 54	59 / 58 / 56	
Dimensions	Body	W x H x D	mm	900 × 270 × 700	900 × 270 × 700	900 × 270 × 700	900 × 270 × 700	900 × 270 × 700	
Net Weight		kg	25.5	25.5	25.5	25.5	25.5	26.5	
Piping Connection	Liquid		mm	6,35	6,35	6,35	6,35	9,52	
	Gas		mm	12,7	12,7	12,7	12,7	15,88	
	Drain	LD	mm	25,0	25,0	25,0	25,0	25,0	

* This product contains Fluorinated Greenhouse Gases. (R410A)

1) Nom. Performance tested under EN14511

2) Rated: 1 Max power input allowed for Fan motor

Note: 1. Capacities are based on the following conditions

- Cooling: Indoor temp. 27°C (80.6°F) DB / 19°C (66.2°F) WB, Outdoor temp. 35°C (95°F) DB / 24°C (75.2°F) WB, Interconnecting piping length 7.5m, Level difference of zero

- Heating: Indoor temp. 20°C (68°F) DB / 15°C (59°F) WB, Outdoor temp. 7°C (44.6°F) DB / 6°C (42.8°F) WB, Interconnecting piping length 7.5m, Level difference of zero

2. Due to our policy of innovation some specifications may be changed without notification

3. LD : Internal Diameter

4. The Sound Pressure test condition is based on 50 Pa for middle static duct.

Accessories

Model	ARNU07G A4	ARNU09G A4	ARNU12G A4	ARNU15G A4	ARNU18G A4	ARNU24G A4
Dry Contact	Simple (1 Contact point with case)	PDRYCB000				
	2 Contact point	PDRYCB400				
	For Thermostat (On-Off / Mode / Fan speed)	PDRYCB300				
	Modbus Communication	PDRYCB500				
EEV Kit for MULTI V indoor	PRGK024A0					
IR Receiver	PWLRVNO00					

Wired Remote Controller

Premium	Standard II	Simple	Simple for Hotel	Wireless Remote Controller
PREMTA000 PREMTA000A PREMTA000B	PREMTB001 (White)	PREMTB001 (Black)	PQRCHCAOQ (Black) PQRCHCAOQW (White)	PQWRHQFDB

MID / HIGH STACTICS

ARNU28GM2A4 / ARNU36GM2A4 / ARNU42GM2A4 / ARNU48GM3A4
ARNU54GM3A4 / ARNU76GB8A4 / ARNU96GB8A4



Model	Independent Unit		ARNU28G A4	ARNU36G A4	ARNU42G A4	ARNU48G A4	ARNU54G A4	ARNU76G A4	ARNU96G A4	
	Capacity	Cooling	Nom kW	8.2	10.6	12.3	14.1	15.8	22.4	28.0
	Heating	Nom kW	9.2	11.9	13.8	15.9	18.0	25.2	31.5	
Power Input	Cooling / Heating	Nom ¹⁾ W	123	184	231	172	260	747	800	
	Cooling / Heating	Rated ²⁾ W	350	350	350	400	400	800	800	
Power Supply		Ø / V / Hz	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	
Airflow Rate	Cooling	H / M / L	m ³ / min	28.0 / 24.0 / 21.0	32.0 / 28.0 / 24.0	38.0 / 33.0 / 28.0	40.0 / 34.0 / 28.0	50.0 / 45.0 / 40.0	60.0 / 50.0 / 50.0	72.0 / 64.0 / 64.0
	Heating	H / M / L	m ³ / min	28.0 / 24.0 / 21.0	32.0 / 28.0 / 24.0	38.0 / 33.0 / 28.0	40.0 / 34.0 / 28.0	50.0 / 45.0 / 40.0	60.0 / 50.0 / 50.0	72.0 / 64.0 / 64.0
External Static Pressure	Min-Max	mmAq (Pa)	4(39) - 15(147)	4(39) - 15(147)	4(39) - 15(147)	4(39) - 15(147)	4(39) - 15(147)	6(59) - 25(245)	6(59) - 25(245)	
Sound Pressure	H / M / L	dBA	36 / 34 / 33	37 / 36 / 34	38 / 37 / 36	39 / 37 / 35	42 / 40 / 39	45 / 41 / 40	47 / 42 / 41	
Sound Power	H / M / L	dBA	59 / 57 / 55	60 / 59 / 57	62 / 61 / 60	65 / 61 / 59	66 / 64 / 63	70 / 68 / 68	72 / 69 / 68	
Dimensions	Body	W x H x D	mm	1,250 × 270 × 700	1,250 × 270 × 700	1,250 × 270 × 700	1,250 × 360 × 700	1,250 × 360 × 700	1,562 × 460 × 688	
Net Weight		kg	38.0	38.0	39.5	44.0	44.0	87.0	87.0	
Piping Connection	Liquid		mm	9,52	9,52	9,52	9,52	9,52	9,52	
	Gas		mm	15,88	15,88	15,88	15,88	19,05	19,05	
	Drain	LD	mm	25,0	25,0	25,0	25,0	25,0	25,0	

* This product contains Fluorinated Greenhouse Gases. (R410A)

1) Nom. Performance tested under EN14511

2) Rated: 1 Max power input allowed for Fan motor

Note: 1. Capacities are based on the following conditions

- Cooling: Indoor temp. 27°C (80.6°F) DB / 19°C (66.2°F) WB, Outdoor temp. 35°C (95°F) DB / 24°C (75.2°F) WB, Interconnecting piping length 7.5m, Level difference of zero

- Heating: Indoor temp. 20°C (68°F) DB / 15°C (59°F) WB, Outdoor temp. 7°C (44.6°F) DB / 6°C (42.8°F) WB, Interconnecting piping length 7.5m, Level difference of zero

2. Due to our policy of innovation some specifications may be changed without notification

3. LD : Internal Diameter

4. 88 : The Sound Pressure test condition is based on 220 Pa (High Static Pressure) as standard.

5. The Sound Pressure test condition is based on 50 Pa for middle static duct.

Accessories

Model	ARNU28G A4	ARNU36G A4	ARNU42G A4	ARNU48G A4	ARNU54G A4	ARNU76G A4	ARNU96G A4
Dry Contact	Simple (1 Contact point with case)	PDRYCB000					
	2 Contact point	PDRYCB400					
	For Thermostat (On-off / Mode / Fan speed)	PDRYCB300					
	Modbus Communication	PDRYCB500					
EEV Kit for MULTI V indoor	PRGK024A0						
IR Receiver	PWLRVNO00						

Wired Remote Controller

Premium	Standard II	Simple	Simple for Hotel	Wireless Remote Controller
PREMTA000 PREMTA000A PREMTA000B	PREMTB001 (White)	PREMTB001 (Black)	PQRCHCAOQ (Black) PQRCHCAOQW (White)	PQWRHQFDB

LOW STACTICS

ARNU05GL1G4 / ARNU07GL1G4 / ARNU09GL1G4



Model	Independent Unit		ARNU05G G4	ARNU07G G4	ARNU09G G4	
Capacity	Cooling	Nom	kW	1,7	2,2	2,8
	Heating	Nom	kW	1,9	2,5	3,2
Power Input	Cooling / Heating	Nom ¹⁾	W	29	31	39
	Cooling / Heating	Rated ²⁾	W	40	40	40
Power Supply			Ø / V / Hz	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60
Airflow Rate	Cooling	H / M / L	m ³ / min	6,7 / 6,2 / 5,5	7,5 / 6,5 / 5,5	9,0 / 7,0 / 5,5
	Heating	H / M / L	m ³ / min	6,7 / 6,2 / 5,5	7,5 / 6,5 / 5,5	9,0 / 7,0 / 5,5
External Static Pressure	Min-Max		mmAq (Pa)	0(0) - 5(49)	0(0) - 5(49)	0(0) - 5(49)
Sound Pressure	H / M / L		dBa	25 / 24 / 22	26 / 24 / 22	28 / 25 / 22
Sound Power	H / M / L		dBa	47 / 46 / 44	48 / 46 / 44	49 / 47 / 44
Dimensions	Body		W x H x D	mm	700 x 190 x 700	700 x 190 x 700
Net Weight			kg	17,5	17,5	17,5
Piping Connection	Liquid		mm	6,35	6,35	6,35
	Gas		mm	12,7	12,7	12,7
	Drain	ID	mm	25,4	25,4	25,4

* This product contains Fluorinated Greenhouse Gases, (R410A)

1) Nom. : Performance tested under EN14511

2) Rated : Max power input allowed for fan motor

Note : 1. Capacities are based on the following conditions

- Cooling: Indoor temp. 27°C (80.6°F) DB / 19°C (66.2°F) WB, Outdoor temp. 35°C (95°F) DB / 24°C (75.2°F) WB, Interconnecting piping length 7.5m, Level difference of zero

- Heating: Indoor temp. 20°C (68°F) DB / 15°C (59°F) WB, Outdoor temp. 7°C (44.6°F) DB / 6°C (42.8°F) WB, Interconnecting piping length 7.5m, Level difference of zero

2. Due to our policy of innovation some specifications may be changed without notification

3.ID : Internal Diameter*

4.L1 : The Sound Pressure test condition is based on 20 Pa (Static Pressure) as standard.

Accessories

Model		ARNU05G G4	ARNU07G G4	ARNU09G G4
Dry Contact	Simple (1 Contact point with case)		PDRYCB000	
	2 Contact point		PDRYCB400	
	For Thermostat (On-Off / Mode / Fan speed)		PDRYCB300	
	Modbus Communication		PDRYCB500	
EEV Kit for MULTI V indoor		PRGK024A0		
IR Receiver			PWLRVND00	

Wired Remote Controller					Wireless Remote Controller
Premium	Standard II		Simple	Simple for Hotel	
PREMTA000 PREMTA000A PREMTA000B	PREMTB001 (White)	PREMTB001 (Black)	PQRVCVLOQ (Black) PQRVCVLOQW (White)	PQRCHCAOQ (Black) PQRCHCAOQW (White)	PQWRHQFDB

LOW STACTICS

ARNU12GL2G4 / ARNU15GL2G4 / ARNU18GL2G4
ARNU21GL3G4 / ARNU24GL3G4



Model	Independent Unit		ARNU12G G4	ARNU15G G4	ARNU18G G4	ARNU21G G4	ARNU24G G4		
Capacity	Cooling	Nom	kW	3,6	4,5	5,6	6,2	7,1	
	Heating	Nom	kW	4,0	5,0	6,3	7,0	8,0	
Power Input	Cooling / Heating	Nom ¹⁾	W	41	56	71	72	103	
	Cooling / Heating	Rated ²⁾	W	85	85	85	115	115	
Power Supply			Ø / V / Hz	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	1 / 220-240 / 50 1 / 220 / 60	
Airflow Rate	Cooling	H / M / L	m ³ / min	10,0 / 8,5 / 7,0	12,5 / 10,0 / 8,5	15,0 / 12,5 / 10,0	17,5 / 14,0 / 12,0	20,0 / 16,0 / 12,0	
	Heating	H / M / L	m ³ / min	10,0 / 8,5 / 7,0	12,5 / 10,0 / 8,5	15,0 / 12,5 / 10,0	17,5 / 14,0 / 12,0	20,0 / 16,0 / 12,0	
External Static Pressure	Min-Max		mmAq (Pa)	0(0) - 5(49)	0(0) - 5(49)	0(0) - 5(49)	0(0) - 5(49)	0(0) - 5(49)	
Sound Pressure	H / M / L		dBa	30 / 27 / 25	33 / 30 / 28	35 / 32 / 29	35 / 29 / 28	36 / 33 / 28	
Sound Power	H / M / L		dBa	52 / 49 / 46	53 / 52 / 50	54 / 53 / 52	56 / 53 / 51	58 / 54 / 51	
Dimensions	Body		W x H x D	mm	900 x 190 x 700	900 x 190 x 700	900 x 190 x 700	1,100 x 190 x 700	1,100 x 190 x 700
Net Weight			kg	23,0	23,0	23,0	27,0	27,0	
Piping Connection	Liquid		mm	6,35	6,35	6,35	9,52	9,52	
	Gas		mm	12,7	12,7	12,7	15,88	15,88	
	Drain	ID	mm	25,4	25,4	25,4	25,4	25,4	

* This product contains Fluorinated Greenhouse Gases, (R410A)

1) Nom. : Performance tested under EN14511

2) Rated : Max power input allowed for fan motor

Note : 1. Capacities are based on the following conditions

- Cooling: Indoor temp. 27°C (80.6°F) DB / 19°C (66.2°F) WB, Outdoor temp. 35°C (95°F) DB / 24°C (75.2°F) WB, Interconnecting piping length 7.5m, Level difference of zero

- Heating: Indoor temp. 20°C (68°F) DB / 15°C (59°F) WB, Outdoor temp. 7°C (44.6°F) DB / 6°C (42.8°F) WB, Interconnecting piping length 7.5m, Level difference of zero

2. Due to our policy of innovation some specifications may be changed without notification

3.ID : Internal Diameter*

4.L1, L2, L3 : The Sound Pressure test condition is based on 20 Pa (Static Pressure) as standard.

Accessories

Model		ARNU12G G4	ARNU15G G4	ARNU18G G4	ARNU21G G4	ARNU24G G4
Dry Contact	Simple (1 Contact point with case)			PDRYCB000		
	2 Contact point			PDRYCB400		
	For Thermostat (On-Off / Mode / Fan speed)			PDRYCB300		
	Modbus Communication			PDRYCB500		
EEV Kit for MULTI V indoor		PRGK024A0				-
IR Receiver				PWLRVND00		

Wired Remote Controller					Wireless Remote Controller
Premium	Standard II		Simple	Simple for Hotel	
PREMTA000 PREMTA000A PREMTA000B	PREMTB001 (White)	PREMTB001 (Black)	PQRVCVLOQ (Black) PQRVCVLOQW (White)	PQRCHCAOQ (Black) PQRCHCAOQW (White)	PQWRHQFDB

BUILT-IN

ARNU07GB3G4 / ARNU09GB3G4 / ARNU12GB3G4
ARNU15GB3G4 / ARNU18GB4G4 / ARNU24GB4G4



Model	Independent Unit		ARNU07G	G4	ARNU09G	G4	ARNU12G	G4	ARNU15G	G4	ARNU18G	G4	ARNU24G	G4			
Capacity	Cooling	Nom	kW		2,2		2,8		3,5		4,5		5,6		7,1		
	Heating	Nom	kW		2,5		3,2		4,0		5,0		6,3		8,0		
Power Input	Cooling / Heating	Nom ¹⁾	W		30		38		41		53		60		83		
	Cooling / Heating	Rated ²⁾	W		85		85		85		85		115		115		
Power Supply			Ø / V / Hz		1 / 220-240 / 50 1 / 220 / 60		1 / 220-240 / 50 1 / 220 / 60		1 / 220-240 / 50 1 / 220 / 60		1 / 220-240 / 50 1 / 220 / 60		1 / 220-240 / 50 1 / 220 / 60		1 / 220-240 / 50 1 / 220 / 60		
Airflow Rate	Cooling	H / M / L	m ³ / min		8,0 / 6,5 / 5,5		9,0 / 7,0 / 6,0		10,0 / 8,0 / 6,5		11,0 / 10,0 / 8,0		14,0 / 12,0 / 10,0		17,0 / 15,0 / 10,0		
	Heating	H / M / L	m ³ / min		8,0 / 6,5 / 5,5		9,0 / 7,0 / 6,0		10,0 / 8,0 / 6,5		11,0 / 10,0 / 8,0		14,0 / 12,0 / 10,0		17,0 / 15,0 / 10,0		
External Static Pressure	Min-Max	mmAq (Pa)		0(0) - 4(39)		0(0) - 4(39)		0(0) - 4(39)		0(0) - 4(39)		0(0) - 4(39)		0(0) - 4(39)			
Sound Pressure	H / M / L	dBA		33 / 32 / 29		34 / 33 / 32		35 / 34 / 33		41 / 40 / 37		43 / 40 / 37		46 / 43 / 37			
Sound Power	H / M / L	dBA		53 / 52 / 49		54 / 52 / 51		55 / 53 / 52		60 / 55 / 53		61 / 58 / 55		62 / 61 / 55			
Dimensions	Body	W x H x D	mm		820 x 190 x 575		820 x 190 x 575		820 x 190 x 575		820 x 190 x 575		1,100 x 190 x 575		1,100 x 190 x 575		
Net Weight			kg		21,0		21,0		21,0		21,0		26,0		26,0		
	Liquid	mm		6,35		6,35		6,35		6,35		6,35		9,52		9,52	
Piping Connection	Gas	mm		12,7		12,7		12,7		12,7		12,7		15,88		15,88	
	Drain	LD	mm		25,4		25,4		25,4		25,4		25,4		25,4		25,4

* This product contains Fluorinated Greenhouse Gases, (R410A)

1) Nom. Performance tested under EN14511

2) Rated: 114w power input allowed for fan motor

Note: 1. Capacities are based on the following conditions

- Cooling: Indoor temp. 27°C (80.6°F) DB / 19°C (66.2°F) WB, Outdoor temp. 35°C (95°F) DB / 24°C (75.2°F) WB, Interconnecting piping length 7.5m, Level difference of zero

- Heating: Indoor temp. 20°C (68°F) DB / 15°C (59°F) WB, Outdoor temp. 7°C (44.6°F) DB / 6°C (42.8°F) WB, Interconnecting piping length 7.5m, Level difference of zero

2. Due to our policy of innovation some specifications may be changed without notification

3.LD: Internal Diameter

Accessories

Model	ARNU07G	G4	ARNU09G	G4	ARNU12G	G4	ARNU15G	G4	ARNU18G	G4	ARNU24G	G4	
Dry Contact	Simple (1 Contact point with case)				PDRYCB000								
	2 Contact point				PDRYCB400								
For Thermostat (On-Off / Mode / Fan speed)				PDRYCB300									
Modbus Communication				PDRYCB500									
Suction Grille			PBSGB30				PBSGB40						
Suction Canvas			PBSG30				PBSG40						
EEV Kit for MULTI V indoor			PRGK024A0										
IR Receiver			PWLRVN000										

Wired Remote Controller					Wireless Remote Controller	
Premium	Standard II		Simple	Simple for Hotel		
PREMTA000 PREMTA000A PREMTA000B	PREMTB001 (White)	PREMTB001 (Black)	PQRCVLOQ (Black) PQRCVLOQW (White)	PQRCVCAOQ (Black) PQRCVCAOQW (White)	PQWRHQFDB	

HIGH SENSIBLE

ARNU07GBGA4 / ARNU09GBGA4 / ARNU12GBGA4 / ARNU15GBGA4 / ARNU18GBRA4
ARNU24GBRA4 / ARNU28GBRA4 / ARNU36GBGA4 / ARNU42GBGA4 / ARNU48GBGA4



Model	Independent Unit		ARNU07G	A4	ARNU09G	A4	ARNU12G	A4	ARNU15G	A4	ARNU18G	A4	ARNU24G	A4	ARNU28G	A4	ARNU36G	A4	ARNU42G	A4	ARNU48G	A4			
Capacity	Cooling	Nom	kW		2,2		2,8		3,6		4,5		5,6		7,1		8,2		10,6		12,3		14,1		
	Heating	Nom	kW		2,5		3,2		4,0		5,0		6,3		8,0		9,2		11,9		13,8		15,9		
Power Input	Cooling / Heating	Nom ¹⁾	W		50		50		50		130		130		233		402		420		528		538		
	Cooling / Heating	Rated ²⁾	W		450		450		450		450		450		450		450		800		800		800		
Power Supply			Ø / V / Hz		1 / 220-240 / 50 1 / 220 / 60		1 / 220-240 / 50 1 / 220 / 60		1 / 220-240 / 50 1 / 220 / 60		1 / 220-240 / 50 1 / 220 / 60		1 / 220-240 / 50 1 / 220 / 60		1 / 220-240 / 50 1 / 220 / 60		1 / 220-240 / 50 1 / 220 / 60		1 / 220-240 / 50 1 / 220 / 60		1 / 220-240 / 50 1 / 220 / 60				
Airflow Rate	Cooling	H / M / L	m ³ / min		12,5 / 11,5 / 9,4		12,8 / 11,5 / 9,4		13,5 / 12,1 / 9,4		13,8 / 11,8 / 8,3		15,2 / 13,8 / 11,8		29,8 / 27,3 / 23,8		36,2 / 32,1 / 28,5		49,0 / 37,3 / 30,2		54,2 / 41,3 / 31,8		57,2 / 43,0 / 34,0		
	Heating	H / M / L	m ³ / min		12,5 / 11,5 / 9,4		12,8 / 11,5 / 9,4		13,5 / 12,1 / 9,4		13,8 / 11,8 / 8,3		15,2 / 13,8 / 11,8		29,8 / 27,3 / 23,8		36,2 / 32,1 / 28,5		49,0 / 37,3 / 30,2		54,2 / 41,3 / 31,8		57,2 / 43,0 / 34,0		
External Static Pressure	Min-Max	mmAq (Pa)		3(29) - 18(177)		3(29) - 18(177)		3(29) - 18(177)		3(29) - 18(177)		5(49) - 20(196)		5(49) - 20(196)		5(49) - 20(196)		6(59) - 25(245)		6(59) - 25(245)		6(59) - 25(245)			
Sound Pressure	H / M / L	dBA		31 / 30 / 29		32 / 31 / 29		32 / 31 / 30		33 / 32 / 31		33 / 32 / 31		44 / 43 / 42		45 / 44 / 43		46 / 45 / 42		47 / 46 / 43		47 / 46 / 44			
Sound Power	H / M / L	dBA		58 / 56 / 55		59 / 56 / 55		59 / 58 / 56		59 / 58 / 56		59 / 58 / 56		63 / 62 / 60		64 / 63 / 62		66 / 64 / 60		67 / 66 / 62		67 / 66 / 63			
Dimensions	Body	W x H x D	mm		1,182 x 298 x 450		1,182 x 298 x 450		1,182 x 298 x 450		1,182 x 298 x 450		1,230 x 380 x 590		1,230 x 380 x 590		1,230 x 380 x 590		1,562 x 460 x 688		1,562 x 460 x 688		1,562 x 460 x 688		
Net Weight			kg		38,0		38,0		38,0		38,0		53,0		53,0		53,0		87,0		87,0		87,0		
	Liquid	mm		9,52		9,52		9,52		9,52		9,52		9,52		9,52		9,52		19,05		19,05		19,05	
Piping Connection	Gas	mm		15,88		15,88		15,88		15,88		15,88		15,88		15,88		19,05		19,05		19,05		19,05	
	Drain	LD	mm		25,0		25,0		25,0		25,0		25,0		25,0		25,0		25,0		25,0		25,0		25,0

* This product contains Fluorinated Greenhouse Gases, (R410A)

1) Nom. Performance tested under EN14511

2) Rated: 114w power input allowed for fan motor

Note: 1. Capacities are based on the following conditions

- Cooling: Indoor temp. 27°C (80.6°F) DB / 19°C (66.2°F) WB, Outdoor temp. 35°C (95°F) DB / 24°C (75.2°F) WB, Interconnecting piping length 7.5m, Level difference of zero

- Heating: Indoor temp. 20°C (68°F) DB / 15°C (59°F) WB, Outdoor temp. 7°C (44.6°F) DB / 6°C (42.8°F) WB, Interconnecting piping length 7.5m, Level difference of zero

2. Due to our policy of innovation some specifications may be changed without notification

3.LD: Internal Diameter

Accessories

Model	ARNU07G	A4	ARNU09G	A4	ARNU12G	A4	ARNU15G	A4	ARNU18G	A4	ARNU24G	A4	ARNU28G	A4	ARNU36G	A4	ARNU42G	A4	ARNU48G	A4					
Dry Contact	Simple (1 Contact point with case)				PDRYCB000																				
	2 Contact point				PDRYCB400																				
For Thermostat (On-Off / Mode / Fan speed)				PDRYCB300																					
Modbus Communication				PDRYCB500																					
EEV Kit for MULTI V indoor			PRGK024A0																						
IR Receiver			PWLRVN000																						

Wired Remote Controller					Wireless Remote Controller	
Premium	Standard II		Simple	Simple for Hotel		
PREMTA000 PREMTA000A PREMTA000B	PREMTB001 (White)	PREMTB001 (Black)	PQRCVLOQ (Black) PQRCVLOQW (White)	PQRCVCAOQ (Black) PQRCVCAOQW (White)	PQWRHQFDB	