

jaga

CLIMATE DESIGNERS



Briza M Net Zero

TOP-line





WALL MOUNTED MODEL



PLUG & PLAY

- single hydronic circuit
- Wi-fi touchscreen thermostat, integrated 230V power supply, pre-assembled connection set
- height 42 or 56 cm
- length 75, 95, 125 or 145 cm
- 16/18/27°C: from 214 to 1095 Watts (10 V)
- 7/12/27°C: from 373 to 1910 Watts (10 V)
- 35/30/20°C: from 413 to 2110 Watts (10 V)



2-PIPE

- single hydronic circuit
- height 42 or 56 cm
- length 75, 95, 125 or 145 cm
- 16/18/27°C: from 214 to 1095 Watts (10 V)
- 7/12/27°C: from 373 to 1910 Watts (10 V)
- 35/30/20°C: from 413 to 2110 Watts (10 V)



4-PIPE

- 2 hydronic circuits
- height 42 or 56 cm
- length 75, 95, 125 or 145 cm
- 16/18/27°C: from 171 to 820 Watts (10 V)
- 7/12/27°C: from 298 to 1430 Watts (10 V)
- 35/30/20°C: from 331 to 889 Watts (10 V)

CEILING MOUNTED MODEL



2-PIPE

- single hydronic circuit
- height 42 or 56 cm
- length 75, 95, 125 or 145 cm
- 16/18/27°C: from 214 to 1095 Watts (10V)
- 7/12/27°C: from 373 to 1910 Watts (10V)
- 35/30/20°C: from 413 to 2110 Watts (10V)



4-PIPE

- 2 hydronic circuits
- height 42 or 56 cm
- length 75, 95, 125 or 145 cm
- 16/18/27°C: from 171 to 820 Watts (10 V)
- 7/12/27°C: from 298 to 1430 Watts (10 V)
- 35/30/20°C: from 331 to 889 Watts (10 V)

ROBUST INTERIOR

made from electro-galvanised steel, premounted to the back panel

HYDRONIC CONNECTION (left)

preassembled valves, connection Eurocone G 1/2" F



2-pipe

BACK PANEL (jet black 104)

for simple installation. The panel is supplied with recesses for water-side and electrical connection.

METAL CONDENSATE TRAY

with epoxy-polyester coating (RAL 7024)

TANGENTIAL ACTIVATORS

with aluminium fins are provided with ball bearings and resin-coated EPDM vibration damping. Built-in EC motor for a much lower energy consumption and a longer service life. The fans are fitted with a stainless steel air filter.



INTEGRATED WI-FI THERMOSTAT
With LCD touchscreen and app

ELECTRICAL CONNECTION

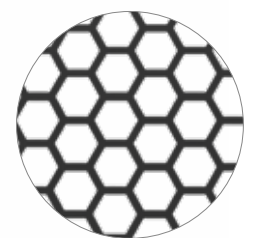
Clamp connector for electric connection 24 VDC, to connect via an external power supply, on the right hand side.

HEAT EXCHANGER

with hydrophilic coating for optimum cooling performance

AIR OUTLET VENT

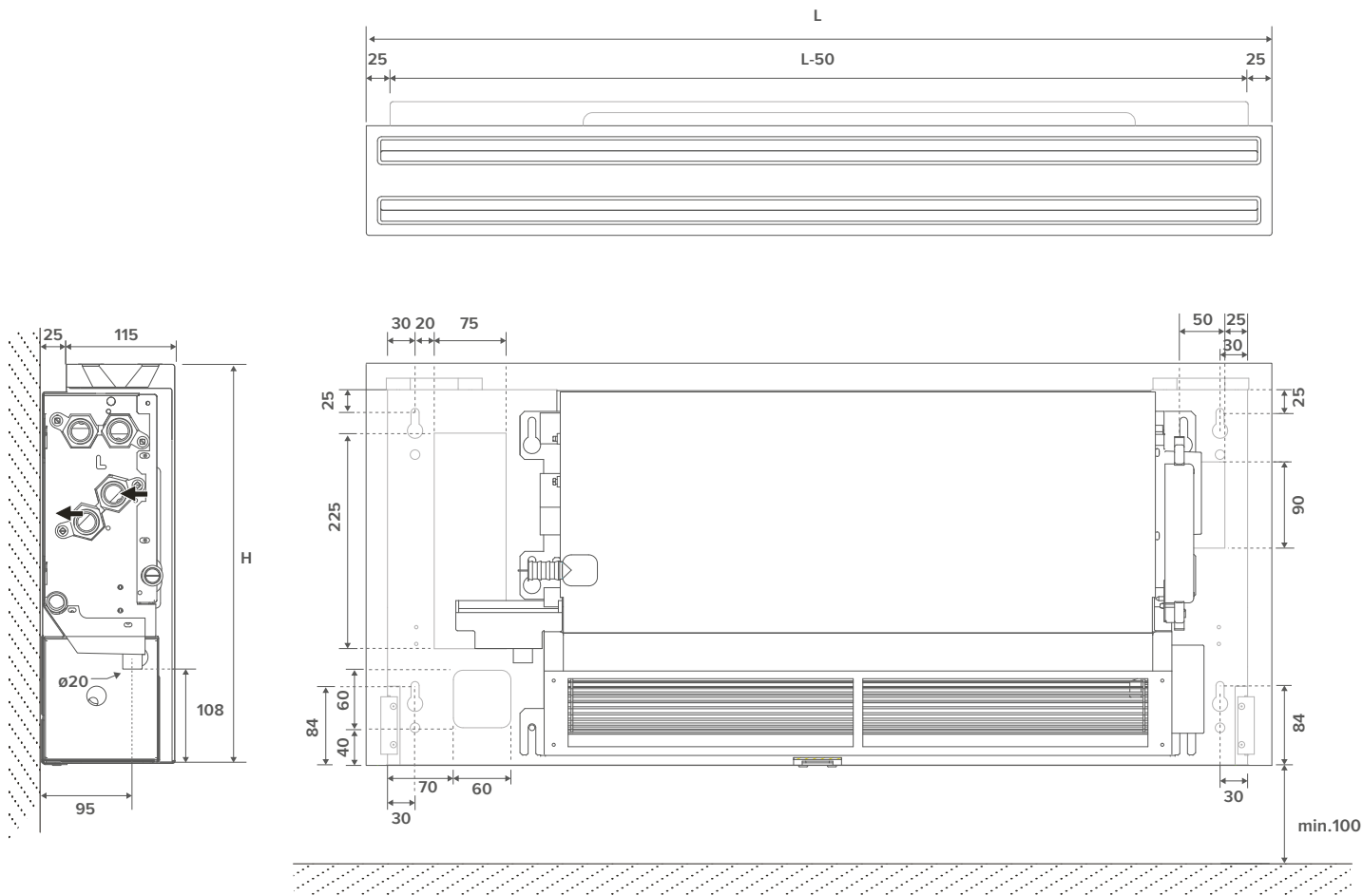
gelakt aluminium voorzien van
gitzwart gelakt honingraat rooster



COATED HOUSING in sendzimir galvanised steel plate

BRIZA M NET ZERO TOP-LINE PLUG & PLAY

DIMENSIONS (in mm)



STANDARD DELIVERY

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel pre-mounted to the back panel
- **Wi-Fi thermostat (black) with touchscreen**
- **integrated 230V power supply**
- **pre-assembled connection set**
- condensation tray with drain
- aluminium-copper heat exchanger with hydrophilic coating
- tangential EC fan with stainless steel air filter

ORDER CODE BRIZA M PLUG & PLAY

BNZW 042 075 OM XXX 2 L TL F01 TB

Connection: Standard: L
Optional: R

Casing colour

Length

Height

COLOURS

Casing

Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

Other colours

see Jaga colour chart

Back panel

Standard colour

jet black (104), soft touch lightly structured satin powder coating

Air outlet vent

Standard colour

jet black (104), soft touch lightly structured satin powder coating

CONNECTION

- hydronic connections on the left
- clamp connector for electric connection 24 VDC, to connect via an external power supply, on the right hand side.

Optional

Hydronic right, electric left. Connection code **L** instead of **R**.

No surcharge.



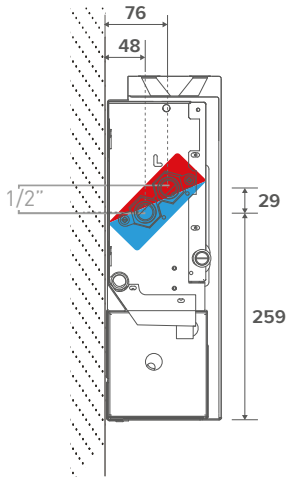
BRIZA M NET ZERO TOP-LINE PLUG & PLAY

HYDRONIC CONNECTION

DIMENSIONS (in mm)

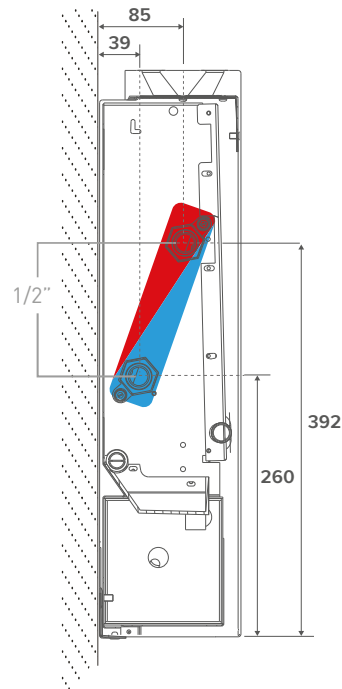
Height 42

2-PIPE



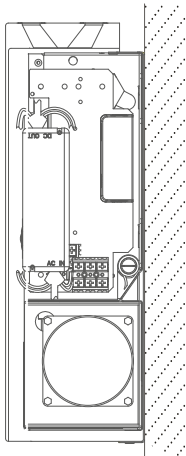
Height 56

2-PIPE



BRIZA M NET ZERO TOP-LINE PLUG & PLAY

ELECTRICAL CONNECTION



- Upon request for cold or heat, a BMS/home automation system or a JAGA thermostat will open the thermoelectric valve.
- Upon request for cold or heat, a BMS/home automation system or a JAGA thermostat will send a 0-10 VDC signal. The fan will rotate proportionally to the 0-10 VDC signal.

HEIGHT H cm	LENGTH L cm	TYPE T	CONTROL VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C		HEATING Room temperature 20°C					SOUND PRESSURE LEVEL dB(A)	AIR FLOW m³/h	POWER CONSUMPTION Watts	ORDER CODE	
				16/18 Watts	7/12 Watts	7/12 Watts	35/30 Watts	45/40 Watts	50/45 Watts	55/45 Watts					75/65 Watts
BNZW 042	075	M	2	115	201	284	223	406	497	538	903	18.5	64	1.6	BNZW 042 075 0M XXX L TL F01 TB
			4	135	235	328	256	465	569	617	1035	29.4	101	2.6	
			6	159	276	382	296	537	657	712	1194	31.3	141	4.3	
			8	185	323	441	346	629	770	834	1399	37.3	178	7.2	
			10	214	373	503	413	751	919	996	1669	42.5	214	13.0	
095	M	2	191	334	472	382	695	850	921	1545	24.0	108	2.5	BNZW 042 095 0M XXX L TL F01 TB	
		4	217	379	529	421	764	935	1014	1699	30.0	172	4.3		
		6	252	440	607	445	808	989	1072	1797	36.8	223	7.2		
		8	297	518	707	555	1009	1234	1338	2243	41.5	287	11.5		
		10	352	614	828	680	1236	1513	1640	2749	44.5	346	18.0		
125	M	2	313	547	773	602	1093	1338	1450	2431	24.6	146	2.6	BNZW 042 125 0M XXX L TL F01 TB	
		4	347	605	845	672	1222	1495	1620	2717	30.2	221	4.8		
		6	396	691	953	765	1389	1700	1843	3090	37.0	298	8.0		
		8	465	811	1106	895	1626	1991	2157	3617	42.5	381	14.0		
		10	559	974	1314	1081	1963	2403	2604	4367	47.0	448	24.0		
145	M	2	412	718	1015	742	1348	1650	1788	2999	25.7	173	2.8	BNZW 042 145 0M XXX 2 L TL F01 TB	
		4	450	785	1097	842	1529	1872	2028	3401	30.5	268	5.5		
		6	505	881	1215	964	1751	2143	2323	3894	37.3	373	10.3		
		8	584	1019	1390	1126	2046	2505	2714	4551	43.0	466	18.5		
		10	698	1216	1640	1347	2448	2996	3247	5444	47.0	510	28.8		
056 075	M	2	170	296	419	346	629	770	835	1400	19.2	81	2.0	BNZW 056 075 0M XXX L TL F01 TB	
		4	214	373	521	421	765	936	1014	1701	25.2	118	3.2		
		6	256	447	617	495	899	1100	1193	2000	32.2	154	5.5		
		8	296	517	705	568	1032	1263	1369	2295	38.1	193	9.6		
		10	332	579	781	641	1164	1424	1544	2588	42.5	228	16.8		
095	M	2	295	515	728	557	1012	1238	1342	2250	23.0	116	2.2	BNZW 056 095 0M XXX L TL F01 TB	
		4	358	624	872	688	1250	1530	1658	2781	27.8	176	3.6		
		6	426	743	1025	819	1488	1821	1973	3309	34.4	238	5.7		
		8	492	859	1171	944	1716	2100	2276	3816	39.9	291	9.6		
		10	550	959	1294	1060	1927	2358	2555	4285	43.5	332	15.6		
125	M	2	474	827	1170	881	1601	1960	2124	3561	23.1	153	2.8	BNZW 056 125 0M XXX L TL F01 TB	
		4	569	993	1387	1094	1988	2433	2636	4420	29.1	236	5.4		
		6	676	1179	1628	1307	2374	2906	3149	5280	36.5	321	10.0		
		8	783	1365	1863	1509	2742	3356	3637	6097	42.5	398	18.0		
		10	877	1529	2062	1690	3071	3759	4074	6831	46.5	467	28.8		
145	M	2	590	1029	1455	1116	2027	2481	2689	4509	25.0	182	2.8	BNZW 056 145 0M XXX L TL F01 TB	
		4	709	1237	1728	1367	2484	3040	3295	5525	30.8	270	5.5		
		6	843	1471	2030	1630	2962	3625	3929	6588	37.5	360	10.0		
		8	977	1704	2324	1884	3424	4191	4542	7615	42.8	455	18.0		
		10	1095	1910	2575	2110	3834	4692	5085	8526	46.5	531	28.8		

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Casing colour



ROBUST INTERIOR

made from electro-galvanised steel, premounted to the back panel

HYDRONIC CONNECTION (left)

2-pipe

4-pipe

BACK PANEL (jet black 104)

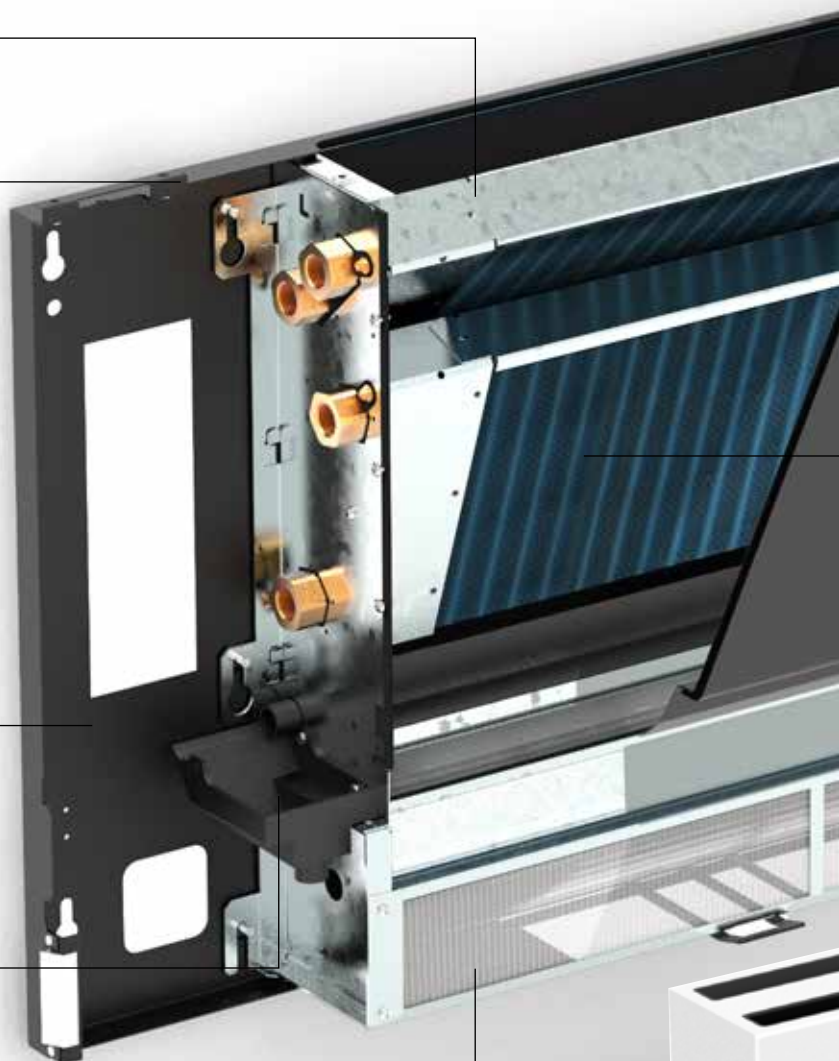
for simple installation. The panel is supplied with recesses for water-side and electrical connection.

METAL CONDENSATE TRAY

with epoxy-polyester coating (RAL 7024)

TANGENTIAL ACTIVATORS

with aluminium fins are provided with ball bearings and resin-coated EPDM vibration damping. Built-in EC motor for a much lower energy consumption and a longer service life. The fans are fitted with a stainless steel air filter.





ELECTRICAL CONNECTION

Clamp connector for electric connection 24 VDC, to connect via an external power supply, on the right hand side.



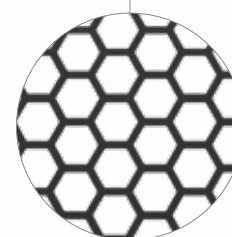
HEAT EXCHANGER

with hydrophilic coating for optimum cooling performance



AIR OUTLET VENT

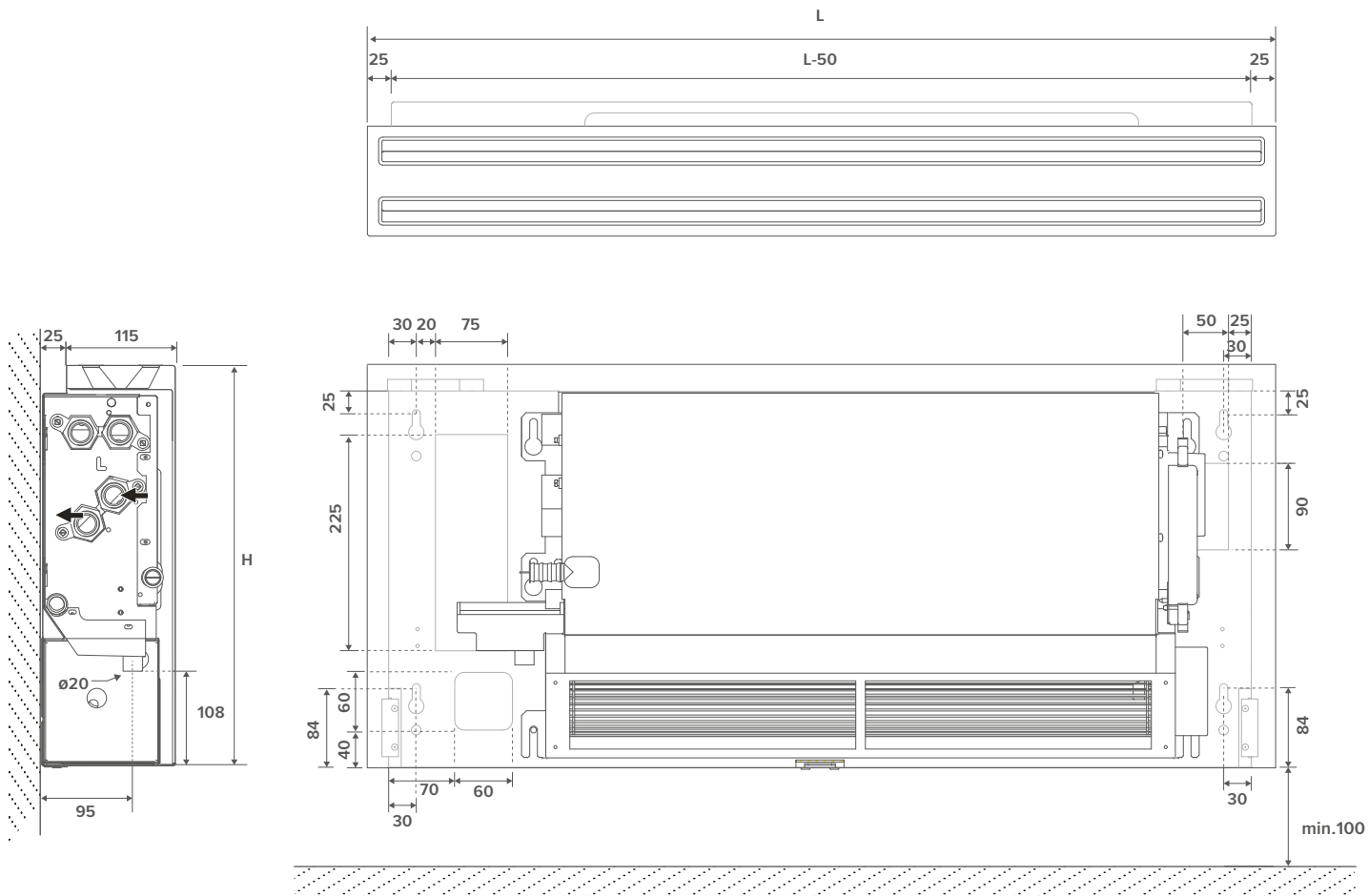
gelakt aluminium voorzien van gitzwart gelakt honingraat rooster



COATED HOUSING in sendzimir galvanised steel plate

BRIZA M NET ZERO TOP-LINE WALL MOUNTED MODEL

DIMENSIONS (in mm)



STANDARD DELIVERY

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel pre-mounted to the back panel
- condensation tray with drain
- aluminium-copper heat exchanger with hydrophilic coating
- tangential EC fan with stainless steel air filter

COLOURS

Casing

Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
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Other colours

see Jaga colour chart

Back panel

Standard colour

jet black (104), soft touch lightly structured satin powder coating

Air outlet vent

Standard colour

jet black (104), soft touch lightly structured satin powder coating

CONNECTION

Standard

- hydronic connections on the left
- clamp connector for electric connection 24 VDC, to connect via an external power supply, on the right hand side.

Optional

Hydronic right, electric left. Connection code **L** instead of **R**.
No surcharge.

ORDER CODE

BNZW 042 075 OM XXX 2 L TL DDD

Control:

- No control system : (leave blank)
- On/off: D01
- Manual: D02
- BMS: D03

Connection: Standard: L

Optional: R

2-pipe: 2 or

4-pipe: 4

Casing colour

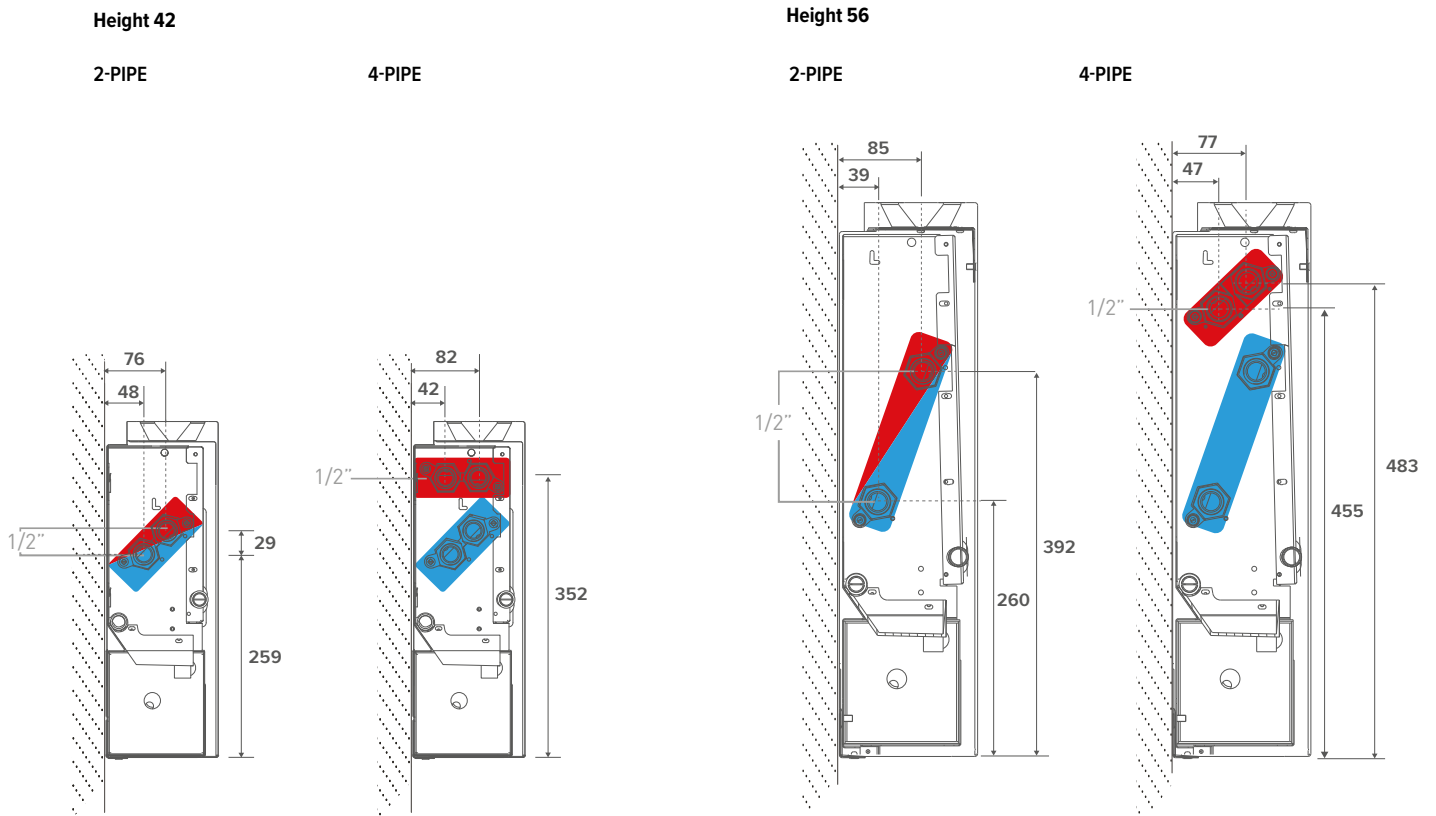
Length

Height



BRIZA M NET ZERO TOP-LINE WALL MOUNTED MODEL HYDRONIC CONNECTION

DIMENSIONS (in mm)



CONNECTION POSSIBILITIES

Eurocone connection set with thermoelectric motor



set **KVS 0.8**
295

CODY SC5 24 4...	24 VDC
CODY SC5 10 4...	0..10 VDC

fill in sleeve coupling code

Sleeve couplings 3/4" Eurocone

THIN-WALLED METAL		SYNTHETIC OR RPE/ALU	
CODE	Tube Ø	CODE	Tube Ø
112	12/1	612	12/2
114	14/1	614	14/2
115	15/1	616	16/2
116	16/1	618	18/2
118	18/1	615	15/2.5
		619	16/1.5
		620	20/2

Stainless steel flexible connections 1/2"



CODE	LENGTH	
7990 068	200 < 260 mm	2 units

Connection set with 2 lockshield valves



set **290**

CODY LOC 00 4...

fill in sleeve coupling code

BRIZA M NET ZERO TOP-LINE WALL MOUNTED MODEL ELECTRICAL CONNECTION

POWER SUPPLIES

 **The guarantee is only valid if the original Jaga power supply is used.**

Waterproof power supply 24 VDC with waterproof cable gland

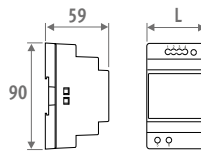


- with waterproof swivel nut connector
- in compliance with UL1310 - EN 60950-1 / Class II
- output voltage 24 VDC
- input voltage 100 - 240 VAC
- output current 1.67 A
- output 40 Watts
- dimensions L 14.5 x B 4.5 x H 3.0 cm

CODE	
37603 010002	
P (add "P" to the order code)	pre-mountend

Ex.: BNZW 042 075 0M 133 2 L TL D01 P

Power supply DIN-rail assembly



- for DIN-rail or wall mounting in a electrical switchboard
- in compliance with UL60950 / UL508 / IEC 60950-1 / TUV EN61558-2-16 / Class II
- output voltage 24 VDC
- input voltage 100 - 240 VAC
- screw connection
- LED indicator

CODE	L mm	OUTPUT Watts	OUTPUT CURRENT A
7990 054	3.5	36	1.50
7990 055	5.3	60	2.50
7990 056	7.0	92	3.90
7990 057	10.3	150	6.25

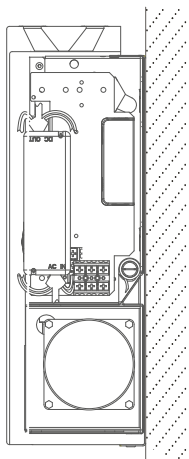
MAXIMUM CABLE LENGTH

Maximum cable length in function of the number of units. For more information, contact Jaga.

CABLE LENGTH (m)	NUMBER OF BRIZAS									
	10	20	30	40	50	60	70	80	90	100
BRIZA M L075										
1 mm ²	5	2	2	2	1					
1.5 mm ²	8	4	4	2	2	2	2	1		
2.5 mm ²	13	6	4	3	3	2	2	2	2	1
BRIZA M L095										
1 mm ²	4	2	2	1						
1.5 mm ²	6	3	2	2	2	1				
2.5 mm ²	11	5	3	3	2	2	2	2	2	1
BRIZA M L125										
1 mm ²	3	3	1							
1.5 mm ²	5	2	2	2	1					
2.5 mm ²	9	4	4	2	2	2	2	1		
BRIZA M L145										
1 mm ²	3	3	1							
1.5 mm ²	4	2	2	1						
2.5 mm ²	8	4	4	2	2	2	1			

BRIZA M NET ZERO TOP-LINE WALL MOUNTED MODEL

STANDARD WITHOUT CONTROL SYSTEM












- Upon request for cold or heat, a BMS/home automation system or a JAGA thermostat will open the thermoelectric valve.
- Upon request for cold or heat, a BMS/home automation system or a JAGA thermostat will send a 0-10 VDC signal. The fan will rotate proportionally to the 0-10 VDC signal.

BRIZA **M** NET ZERO
TOP-LINE WALL MOUNTED MODEL

CONTROL SYSTEMS (OPTIONAL)

JDPC (JAGA DYNAMIC PRODUCT CONTROLLER)






TYPE	POSITION	CONTROL PANEL	EXTERNAL 0-10 V CONTROL	2-PIPE	4-PIPE	WATER TEMPERATURE SENSOR	AIR TEMPERATURE SENSOR
On/off	  	-	-	✓	-	✓	-
Manual	  	✓	-	✓	-	✓	-
BMS	  	-	✓	✓	-	✓	-

ON/OFF

- When heat or cold is requested, a BMS/home automation system will open the thermoelectric valve. The fan will rotate at a fixed speed once the water has reached the setting of 28°C. The fan will rotate at a fixed speed once the water has reached the setting of 18°C.

MANUAL

- When heat or cold is requested, a BMS/home automation system will open the thermoelectric valve. The fan will rotate at a fixed speed once the water has reached the setting of 28°C. The fan will rotate at a fixed speed once the water has reached the setting of 18°C.
- The user manually selects the desired mode via the control panel  /  /  / OFF. The unit can run at 3 speeds. The unit starts at the last selected speed(1, 2 or 3) when the preset water temperature is reached.

BMS

- When heat or cold is requested, a BMS/home automation system or JAGA thermostat will will open the thermoelectric valve. When heat or cold is requested, a BMS/home automation system or JAGA thermostat will send a 0-10V signal. When detecting cold (<18°C) or hot (>28°C) water, the fan will rotate proportionally to the 0-10V signal.

BRIZA M NET ZERO TOP-LINE WALL MOUNTED MODEL 2-PIPE TECHNICAL TABLE

HEIGHT H cm	LENGTH L cm	TYPE T	CONTROL VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C		HEATING Room temperature 20°C					SOUND PRESSURE LEVEL dB(A)	AIR FLOW m³/h	POWER CONSUMPTION Watts	ORDER CODE	
				16/18 Watts	7/12 Watts	7/12 Watts	35/30 Watts	45/40 Watts	50/45 Watts	55/45 Watts					75/65 Watts
				COOLING TOTAL Room temperature 27°C	PERCEPTIBLE COOLING Room temperature 27°C										
BNZW 042	075	M	2	115	201	284	223	406	497	538	903	18.5	64	1.6	BNZW 042 075 0M XXX 2 L TL DDD
			4	135	235	328	256	465	569	617	1035	29.4	101	2.6	
			6	159	276	382	296	537	657	712	1194	31.3	141	4.3	
			8	185	323	441	346	629	770	834	1399	37.3	178	7.2	
			10	214	373	503	413	751	919	996	1669	42.5	214	13.0	
095	M	2	191	334	472	382	695	850	921	1545	24.0	108	2.5	BNZW 042 095 0M XXX 2 L TL DDD	
		4	217	379	529	421	764	935	1014	1699	30.0	172	4.3		
		6	252	440	607	445	808	989	1072	1797	36.8	223	7.2		
		8	297	518	707	555	1009	1234	1338	2243	41.5	287	11.5		
		10	352	614	828	680	1236	1513	1640	2749	44.5	346	18.0		
125	M	2	313	547	773	602	1093	1338	1450	2431	24.6	146	2.6	BNZW 042 125 0M XXX 2 L TL DDD	
		4	347	605	845	672	1222	1495	1620	2717	30.2	221	4.8		
		6	396	691	953	765	1389	1700	1843	3090	37.0	298	8.0		
		8	465	811	1106	895	1626	1991	2157	3617	42.5	381	14.0		
		10	559	974	1314	1081	1963	2403	2604	4367	47.0	448	24.0		
145	M	2	412	718	1015	742	1348	1650	1788	2999	25.7	173	2.8	BNZW 042 145 0M XXX 2 L TL DDD	
		4	450	785	1097	842	1529	1872	2028	3401	30.5	268	5.5		
		6	505	881	1215	964	1751	2143	2323	3894	37.3	373	10.3		
		8	584	1019	1390	1126	2046	2505	2714	4551	43.0	466	18.5		
		10	698	1216	1640	1347	2448	2996	3247	5444	47.0	510	28.8		
056 075	M	2	170	296	419	346	629	770	835	1400	19.2	81	2.0	BNZW 056 075 0M XXX 2 L TL DDD	
		4	214	373	521	421	765	936	1014	1701	25.2	118	3.2		
		6	256	447	617	495	899	1100	1193	2000	32.2	154	5.5		
		8	296	517	705	568	1032	1263	1369	2295	38.1	193	9.6		
		10	332	579	781	641	1164	1424	1544	2588	42.5	228	16.8		
095	M	2	295	515	728	557	1012	1238	1342	2250	23.0	116	2.2	BNZW 056 095 0M XXX 2 L TL DDD	
		4	358	624	872	688	1250	1530	1658	2781	27.8	176	3.6		
		6	426	743	1025	819	1488	1821	1973	3309	34.4	238	5.7		
		8	492	859	1171	944	1716	2100	2276	3816	39.9	291	9.6		
		10	550	959	1294	1060	1927	2358	2555	4285	43.5	332	15.6		
125	M	2	474	827	1170	881	1601	1960	2124	3561	23.1	153	2.8	BNZW 056 125 0M XXX 2 L TL DDD	
		4	569	993	1387	1094	1988	2433	2636	4420	29.1	236	5.4		
		6	676	1179	1628	1307	2374	2906	3149	5280	36.5	321	10.0		
		8	783	1365	1863	1509	2742	3356	3637	6097	42.5	398	18.0		
		10	877	1529	2062	1690	3071	3759	4074	6831	46.5	467	28.8		
145	M	2	590	1029	1455	1116	2027	2481	2689	4509	25.0	182	2.8	BNZW 056 145 0M XXX 2 L TL DDD	
		4	709	1237	1728	1367	2484	3040	3295	5525	30.8	270	5.5		
		6	843	1471	2030	1630	2962	3625	3929	6588	37.5	360	10.0		
		8	977	1704	2324	1884	3424	4191	4542	7615	42.8	455	18.0		
		10	1095	1910	2575	2110	3834	4692	5085	8526	46.5	531	28.8		

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Casing colour

Control: No control system: (leave blank)
On/off: D01
Manual: D02
BMS: D03

BRIZA M NET ZERO TOP-LINE WALL MOUNTED MODEL 4-PIPE TECHNICAL TABLE

HEIGHT H cm	LENGTH L cm	TYPE T	CONTROL VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C		HEATING Room temperature 20°C					SOUND PRESSURE LEVEL dB(A)	AIR FLOW m³/h	POWER CONSUMPTION Watts	ORDER CODE	
				16/18 Watts	7/12 Watts	7/12 Watts	35/30 Watts	45/40 Watts	50/45 Watts	55/45 Watts					75/65 Watts
BNZW 042 075 M			2	92	161	228	173	314	384	416	698	18.5	29	1.8	BNZW 042 075 0M XXX 4 L TL DDD
				109	191	267	208	378	462	501	840	29.4	61	3.0	
				128	223	308	235	426	522	566	948	31.3	86	4.8	
				149	259	353	277	504	616	668	1120	37.3	116	8.0	
				171	298	402	331	601	735	797	1336	42.5	143	13.7	
095 M			2	148	257	364	300	544	666	722	1211	24.0	52	2.0	BNZW 042 095 0M XXX 4 L TL DDD
				177	308	430	334	607	742	805	1349	30.0	92	3.4	
				204	356	492	378	688	842	912	1529	36.8	144	5.7	
				237	413	564	445	808	989	1072	1797	41.5	194	8.4	
				282	491	662	544	989	1211	1312	2200	44.5	229	14.4	
125 M			2	240	418	592	476	865	1059	1148	1924	24.6	73	2.3	BNZW 042 125 0M XXX 4 L TL ??
				276	482	673	535	973	1190	1290	2163	30.2	149	4.1	
				318	554	765	611	1111	1359	1473	2470	37.0	220	7.4	
				372	648	884	717	1302	1594	1727	2896	42.5	278	12.6	
				447	780	1051	864	1570	1922	2083	3492	47.0	364	20.9	
145 M			2	291	507	717	589	1070	1310	1420	2380	25.7	89	2.5	BNZW 042 145 0M XXX 4 L TL DDD
				345	601	840	674	1224	1498	1623	2722	30.5	158	4.5	
				400	698	964	772	1403	1717	1860	3119	37.3	227	9.0	
				468	816	1114	901	1637	2004	2171	3641	43.0	289	17.0	
				558	973	1312	1078	1958	2397	2597	4355	47.0	382	28.8	
056 075 M			2	138	240	340	151	274	336	364	610	19.2	27	1.6	BNZW 056 075 0M XXX 4 L TL DDD
				163	284	396	172	313	383	415	696	25.2	67	2.2	
				193	336	464	193	350	428	464	778	32.2	107	3.6	
				223	389	531	228	415	508	550	923	38.1	137	6.3	
				249	434	586	273	496	606	657	1102	42.5	171	10.3	
095 M			2	225	392	555	247	450	550	596	1000	23.0	72	2.1	BNZW 056 095 0M XXX 4 L TL DDD
				268	468	654	276	501	614	665	1115	27.8	123	3.4	
				318	554	764	309	562	688	745	1250	34.4	168	5.9	
				367	640	873	366	666	815	883	1480	39.9	228	10.0	
				412	719	969	449	815	998	1081	1813	43.5	257	15.6	
125 M			2	351	612	865	388	706	864	936	1570	23.1	112	2.3	BNZW 056 125 0M XXX 4 L TL DDD
				426	743	1042	445	809	990	1072	1798	29.1	183	4.2	
				509	887	1224	505	917	1122	1216	2040	36.5	260	7.5	
				589	1027	1401	594	1079	1320	1431	2399	42.5	328	12.8	
				658	1147	1546	712	1295	1584	1717	2879	46.5	385	22.3	
145 M			2	457	797	1126	490	890	1090	1181	1980	25.0	126	2.7	BNZW 056 145 0M XXX 4 L TL DDD
				534	932	1302	555	1009	1235	1339	2245	30.8	228	5.2	
				632	1102	1521	635	1153	1412	1530	2565	37.5	304	9.1	
				732	1277	1742	741	1347	1649	1787	2996	42.8	393	16.0	
				820	1430	1928	889	1615	1976	2142	3591	46.5	462	27.3	

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Casing colour

Control: No control system: (leave blank)

On/off: D01

Manual: D02

BMS: D03

BACK PANEL (jet black (104) or traffic white (133))

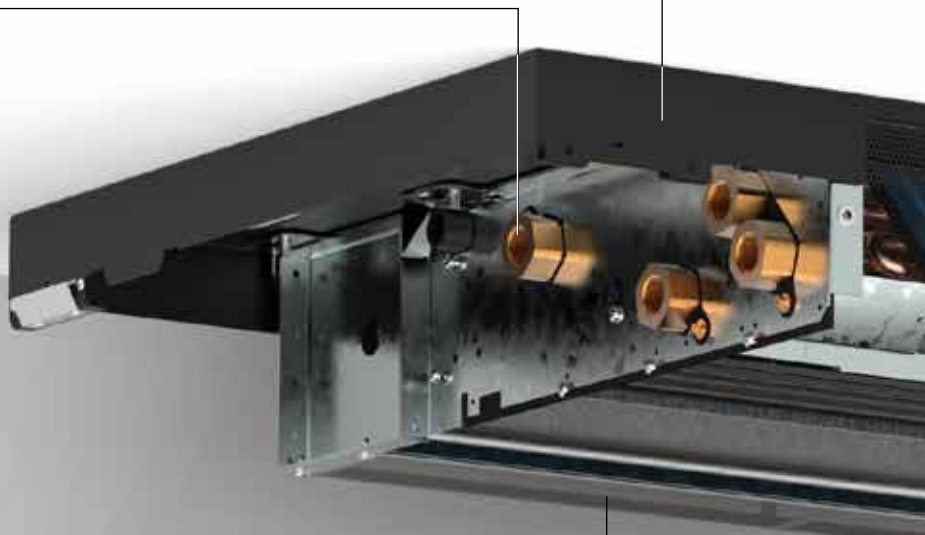
for simple installation. The panel is supplied with recesses for water-side and electrical connection.

HYDRONIC CONNECTION (left)

2-pipe



4-pipe

**TANGENTIAL ACTIVATORS**

with aluminium fins are provided with ball bearings and resin-coated EPDM vibration damping. Built-in EC motor for a much lower energy consumption and a longer service life. The fans are fitted with a stainless steel air filter.

COATED HOUSING in sendzimir galvanised steel plate

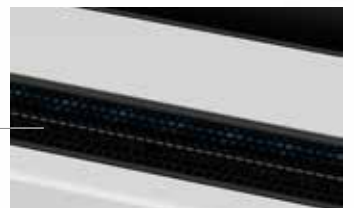
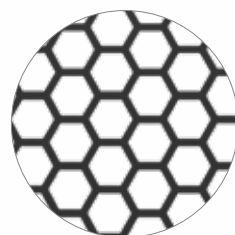
HEAT EXCHANGER
with hydrophilic coating for optimum cooling performance

ROBUST INTERIOR
made from electro-galvanised steel, premounted to the back panel

ELECTRICAL CONNECTION
Clamp connector for electric connection 24 VDC, to connect via an external power supply, on the right hand side.

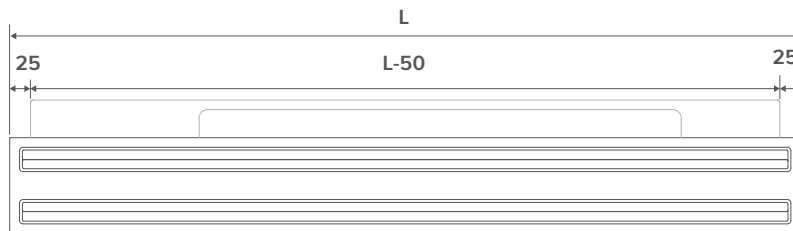
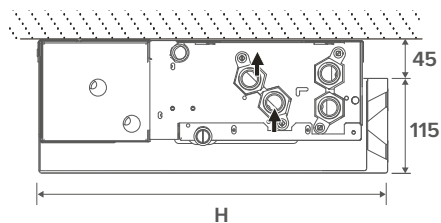
CONDENSATE TRAY
from electrolytic galvanized steel plate
dark grey lacquered in RAL 7024

AIR OUTLET VENT
in coated aluminium, supplied with jet black coated honeycomb grille

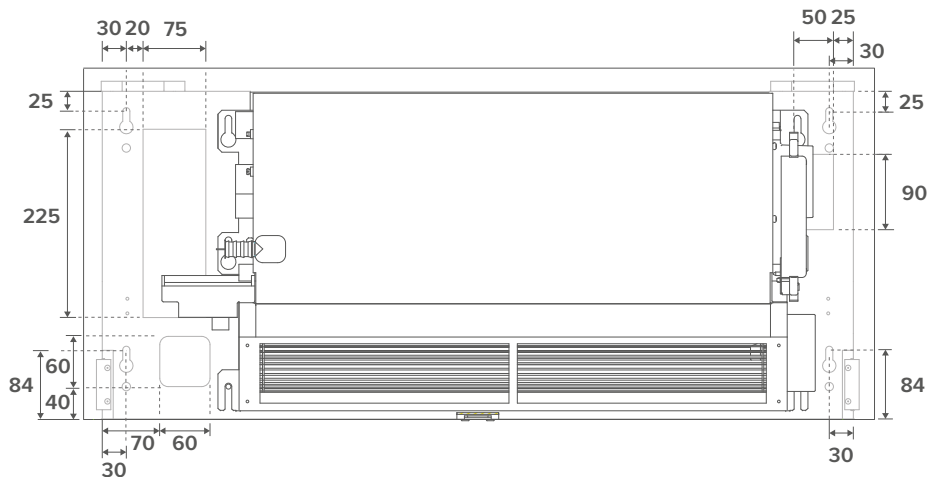
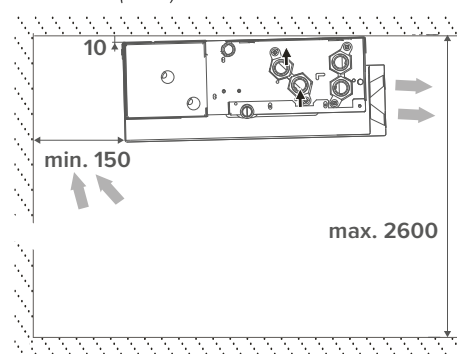


BRIZA M NET ZERO TOP-LINE CEILING MOUNTED MODEL

DIMENSIONS (in mm)



INSTALLATIE (in mm)



STANDARD DELIVERY

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel
- condensation tray with drain
- aluminium-copper heat exchanger with hydrophilic coating
- tangential EC fan with stainless steel air filter

COLOURS

Casing

Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

Other colours

see Jaga colour chart

Back panel

Standard colours

- jet black (104), soft touch lightly structured satin powder coating
- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer

Air outlet vent

Standard colour

jet black (104), soft touch lightly structured satin powder coating

CONNECTION

Standard

- hydronic connections on the left
- clamp connector for electric connection 24 VDC, to connect via an external power supply, on the right hand side.

Optional

Hydronic right, electric left. Connection code **L** instead of **R**.

No surcharge.

ORDER CODE

BNZC 042 075 OM XXX X 2 L TL DDD

Control:

- No control system : (leave blank)
- On/off: D01
- BMS: D03

Connection: Standard: L

Optional: R

2-pipe: 2

4-pipe: 4

back panel colour: Jet black (104) : B

traffic white (133): W

Casing colour

Length

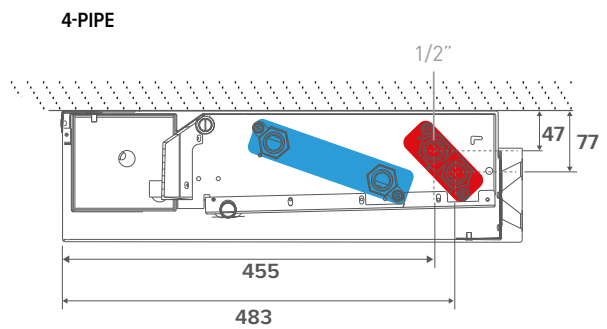
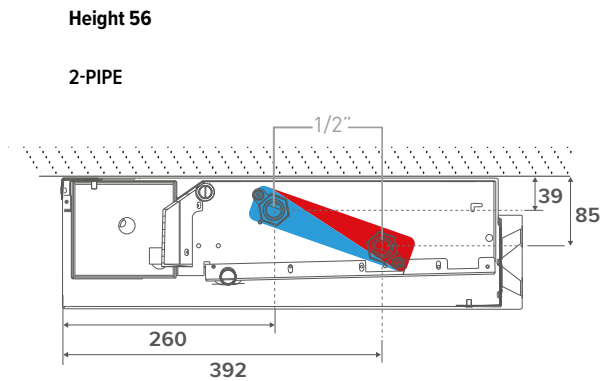
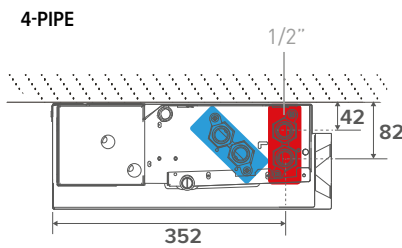
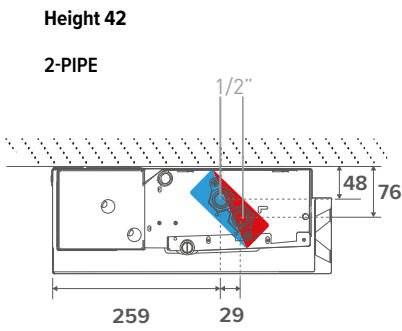
Height



BRIZA M NET ZERO TOP-LINE CEILING MOUNTED MODEL

HYDRONIC CONNECTION

DIMENSIONS (in mm)



CONNECTION SETS

Eurocone connection set with thermoelectric motor



set
295

CODY SC5 24 4... 24 VDC
CODY SC5 10 4... 0..10 VDC

fill in sleeve coupling code

Connection set with 2 lockshield valves



set
290

CODY LOC 00 4...

fill in sleeve coupling code

Sleeve couplings 3/4" Eurocone

THIN-WALLED METAL		SYNTHETIC OR RPE/ALU	
CODE	Tube Ø	CODE	Tube Ø
112	12/1	612	12/2
114	14/1	614	14/2
115	15/1	616	16/2
116	16/1	618	18/2
118	18/1	615	15/2.5
		619	16/1.5
		620	20/2

Stainless steel flexible connections 1/2"



CODE	LENGTH	
7990 068	200 < 260 mm	2 units

CONDENSATION SOLUTIONS

Condensate pump



CODE

8773 0101

Condensate tray with outlet spigot ø 2 cm



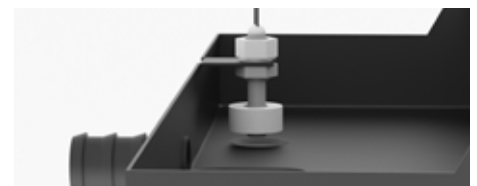
CODE

5127 000 100 01
5127 000 100 02

FOR BRIZA H

042
056

Condensate level sensor




sensor for monitoring the condensate level in the condensate collector

CODE

5127 000 100 03

BRIZA M NET ZERO TOP-LINE CEILING MOUNTED MODEL

POWER SUPPLIES

 **The guarantee is only valid if the original Jaga power supply is used.**

Waterproof power supply 24 VDC with waterproof cable gland

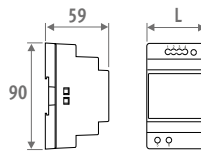


- with waterproof swivel nut connector
- in compliance with UL1310 - EN 60950-1 / Class II
- output voltage 24 VDC
- input voltage 100 - 240 VAC
- output current 1.67 A
- output 40 Watts
- dimensions L 14.5 x B 4.5 x H 3.0 cm

CODE	
37603 010002	
P (add "P" to the order code)	pre-mountend

Ex.: Voorbeeldbestelcode: BNZC 042 075 0M 133 2 L TL D01 P

Power supply DIN-rail assembly



- for DIN-rail or wall mounting in a electrical switchboard
- in compliance with UL60950 / UL508 / IEC 60950-1 / TUV EN61558-2-16 / Class II
- output voltage 24 VDC
- input voltage 100 - 240 VAC
- screw connection
- LED indicator

CODE	L mm	OUTPUT Watts	OUTPUT CURRENT A
7990 054	3.5	36	1.50
7990 055	5.3	60	2.50
7990 056	7.0	92	3.90
7990 057	10.3	150	6.25

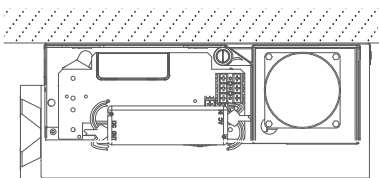
ELECTRICAL CONNECTION

MAXIMUM CABLE LENGTH

Maximum cable length in function of the number of units. For more information, contact Jaga.

CABLE LENGTH (m)	NUMBER OF BRIZAS									
	10	20	30	40	50	60	70	80	90	100
BRIZA M L075										
1 mm ²	5	2	2	2	1					
1.5 mm ²	8	4	4	2	2	2	2	1		
2.5 mm ²	13	6	4	3	3	2	2	2	2	1
BRIZA M L095										
1 mm ²	4	2	2	1						
1.5 mm ²	6	3	2	2	2	1				
2.5 mm ²	11	5	3	3	2	2	2	2	2	1
BRIZA M L125										
1 mm ²	3	3	1							
1.5 mm ²	5	2	2	2	1					
2.5 mm ²	9	4	4	2	2	2	2	1		
BRIZA M L145										
1 mm ²	3	3	1							
1.5 mm ²	4	2	2	1						
2.5 mm ²	8	4	4	2	2	2	1			

BRIZA M NET ZERO TOP-LINE CEILING MOUNTED MODEL









- Upon request for cold or heat, a BMS/home automation system or a JAGA thermostat will open the thermoelectric valve.
- Upon request for cold or heat, a BMS/home automation system or a JAGA thermostat will send a 0-10 VDC signal. The fan will rotate proportionally to the 0-10 VDC signal.

STANDARD WITHOUT CONTROL SYSTEM

JDPC (JAGA DYNAMIC PRODUCT CONTROLLER)



TYPE	POSITION	CONTROL PANEL	EXTERNAL 0-10 V CONTROL	2-PIPE	4-PIPE	WATER TEMPERATURE SENSOR	AIR TEMPERATURE SENSOR
On/off	  	-	-	✓	-	✓	-
BMS	  	-	✓	✓	-	✓	-

BMS

- When heat or cold is requested, a BMS/home automation system will open the thermoelectric valve. The fan will rotate at a fixed speed once the water has reached the setting of 28°C. The fan will rotate at a fixed speed once the water has reached the setting of 18°C.

ON/OFF

- When heat or cold is requested, a BMS/home automation system or JAGA thermostat will open the thermoelectric valve. When heat or cold is requested, a BMS/home automation system or JAGA thermostat will send a 0-10V signal. When detecting cold (<18°C) or hot (>28°C) water, the fan will rotate proportionally to the 0-10V signal.

BRIZA M NET ZERO TOP-LINE
CEILING MOUNTED MODEL 2-PIPE

TECHNICAL TABLE

HEIGHT H cm	LENGTH L cm	TYPE T	CONTROL VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C			HEATING Room temperature 20°C					SOUND PRESSURE LEVEL dB(A)	AIR FLOW m ³ /h	POWER CONSUMPTION Watts	ORDER CODE
				16/18 Watts	7/12 Watts	7/12 Watts	35/30 Watts	45/40 Watts	50/45 Watts	55/45 Watts	75/65 Watts				
BNZC 042 075 M			2	115	201	284	223	406	497	538	903	18.5	64	1.6	BNZC 042 075 0M XXX X 2 L TL DDD
			4	135	235	328	256	465	569	617	1035	29.4	101	2.6	
			6	159	276	382	296	537	657	712	1194	31.3	141	4.3	
			8	185	323	441	346	629	770	834	1399	37.3	178	7.2	
			10	214	373	503	413	751	919	996	1669	42.5	214	13.0	
095 M			2	191	334	472	382	695	850	921	1545	24.0	108	2.5	BNZC 042 095 0M XXX X 2 L TL DDD
			4	217	379	529	421	764	935	1014	1699	30.0	172	4.3	
			6	252	440	607	445	808	989	1072	1797	36.8	223	7.2	
			8	297	518	707	555	1009	1234	1338	2243	41.5	287	11.5	
			10	352	614	828	680	1236	1513	1640	2749	44.5	346	18.0	
125 M			2	313	547	773	602	1093	1338	1450	2431	24.6	146	2.6	BNZC 042 125 0M XXX X 2 L TL DDD
			4	347	605	845	672	1222	1495	1620	2717	30.2	221	4.8	
			6	396	691	953	765	1389	1700	1843	3090	37.0	298	8.0	
			8	465	811	1106	895	1626	1991	2157	3617	42.5	381	14.0	
			10	559	974	1314	1081	1963	2403	2604	4367	47.0	448	24.0	
145 M			2	412	718	1015	742	1348	1650	1788	2999	25.7	173	2.8	BNZC 042 145 0M XXX X 2 L TL DDD
			4	450	785	1097	842	1529	1872	2028	3401	30.5	268	5.5	
			6	505	881	1215	964	1751	2143	2323	3894	37.3	373	10.3	
			8	584	1019	1390	1126	2046	2505	2714	4551	43.0	466	18.5	
			10	698	1216	1640	1347	2448	2996	3247	5444	47.0	510	28.8	
056 075 M			2	170	296	419	346	629	770	835	1400	19.2	81	2.0	BNZC 056 075 0M XXX X 2 L TL DDD
			4	214	373	521	421	765	936	1014	1701	25.2	118	3.2	
			6	256	447	617	495	899	1100	1193	2000	32.2	154	5.5	
			8	296	517	705	568	1032	1263	1369	2295	38.1	193	9.6	
			10	332	579	781	641	1164	1424	1544	2588	42.5	228	16.8	
095 M			2	295	515	728	557	1012	1238	1342	2250	23.0	116	2.2	BNZC 056 095 0M XXX X 2 L TL DDD
			4	358	624	872	688	1250	1530	1658	2781	27.8	176	3.6	
			6	426	743	1025	819	1488	1821	1973	3309	34.4	238	5.7	
			8	492	859	1171	944	1716	2100	2276	3816	39.9	291	9.6	
			10	550	959	1294	1060	1927	2358	2555	4285	43.5	332	15.6	
125 M			2	474	827	1170	881	1601	1960	2124	3561	23.1	153	2.8	BNZC 056 125 0M XXX X 2 L TL DDD
			4	569	993	1387	1094	1988	2433	2636	4420	29.1	236	5.4	
			6	676	1179	1628	1307	2374	2906	3149	5280	36.5	321	10.0	
			8	783	1365	1863	1509	2742	3356	3637	6097	42.5	398	18.0	
			10	877	1529	2062	1690	3071	3759	4074	6831	46.5	467	28.8	
145 M			2	590	1029	1455	1116	2027	2481	2689	4509	25.0	182	2.8	BNZC 056 145 0M XXX X 2 L TL DDD
			4	709	1237	1728	1367	2484	3040	3295	5525	30.8	270	5.5	
			6	843	1471	2030	1630	2962	3625	3929	6588	37.5	360	10.0	
			8	977	1704	2324	1884	3424	4191	4542	7615	42.8	455	18.0	
			10	1095	1910	2575	2110	3834	4692	5085	8526	46.5	531	28.8	

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Casing colour

Back panel colour: Jet black (104) : B
traffic white (133): W

Control: No control system: (leave blank)

On/off: D01

BMS: D03

BRIZA M NET ZERO TOP-LINE
CEILING MOUNTED MODEL 4-PIPE

TECHNICAL TABLE

HEIGHT H cm	LENGTH L cm	TYPE T	CONTROL VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C			HEATING Room temperature 20°C					SOUND PRESSURE LEVEL dB(A)	AIR FLOW m³/h	POWER CONSUMPTION Watts	ORDER CODE
				16/18 Watts	7/12 Watts	7/12 Watts	35/30 Watts	45/40 Watts	50/45 Watts	55/45 Watts	75/65 Watts				
BNZC 042 075	M	2	92	161	228	173	314	384	416	698	18.5	29	1.8	BNZC 042 075 0M XXX X 4 L TL DDD	
		4	109	191	267	208	378	462	501	840	29.4	61	3.0		
		6	128	223	308	235	426	522	566	948	31.3	86	4.8		
		8	149	259	353	277	504	616	668	1120	37.3	116	8.0		
		10	171	298	402	331	601	735	797	1336	42.5	143	13.7		
095	M	2	148	257	364	300	544	666	722	1211	24.0	52	2.0	BNZC 042 095 0M XXX X 4 L TL DDD	
		4	177	308	430	334	607	742	805	1349	30.0	92	3.4		
		6	204	356	492	378	688	842	912	1529	36.8	144	5.7		
		8	237	413	564	445	808	989	1072	1797	41.5	194	8.4		
		10	282	491	662	544	989	1211	1312	2200	44.5	229	14.4		
125	M	2	240	418	592	476	865	1059	1148	1924	24.6	73	2.3	BNZC 042 125 0M XXX X 4 L TL DDD	
		4	276	482	673	535	973	1190	1290	2163	30.2	149	4.1		
		6	318	554	765	611	1111	1359	1473	2470	37.0	220	7.4		
		8	372	648	884	717	1302	1594	1727	2896	42.5	278	12.6		
		10	447	780	1051	864	1570	1922	2083	3492	47.0	364	20.9		
145	M	2	291	507	717	589	1070	1310	1420	2380	25.7	89	2.5	BNZC 042 145 0M XXX X 4 L TL DDD	
		4	345	601	840	674	1224	1498	1623	2722	30.5	158	4.5		
		6	400	698	964	772	1403	1717	1860	3119	37.3	227	9.0		
		8	468	816	1114	901	1637	2004	2171	3641	43.0	289	17.0		
		10	558	973	1312	1078	1958	2397	2597	4355	47.0	382	28.8		
056 075	M	2	138	240	340	151	274	336	364	610	19.2	27	1.6	BNZC 056 075 0M XXX X 4 L TL DDD	
		4	163	284	396	172	313	383	415	696	25.2	67	2.2		
		6	193	336	464	193	350	428	464	778	32.2	107	3.6		
		8	223	389	531	228	415	508	550	923	38.1	137	6.3		
		10	249	434	586	273	496	606	657	1102	42.5	171	10.3		
095	M	2	225	392	555	247	450	550	596	1000	23.0	72	2.1	BNZC 056 095 0M XXX X 4 L TL DDD	
		4	268	468	654	276	501	614	665	1115	27.8	123	3.4		
		6	318	554	764	309	562	688	745	1250	34.4	168	5.9		
		8	367	640	873	366	666	815	883	1480	39.9	228	10.0		
		10	412	719	969	449	815	998	1081	1813	43.5	257	15.6		
125	M	2	351	612	865	388	706	864	936	1570	23.1	112	2.3	BNZC 056 125 0M XXX X 4 L TL ??	
		4	426	743	1042	445	809	990	1072	1798	29.1	183	4.2		
		6	509	887	1224	505	917	1122	1216	2040	36.5	260	7.5		
		8	589	1027	1401	594	1079	1320	1431	2399	42.5	328	12.8		
		10	658	1147	1546	712	1295	1584	1717	2879	46.5	385	22.3		
145	M	2	457	797	1126	490	890	1090	1181	1980	25.0	126	2.7	BNZC 056 145 0M XXX X 4 L TL DDD	
		4	534	932	1302	555	1009	1235	1339	2245	30.8	228	5.2		
		6	632	1102	1521	635	1153	1412	1530	2565	37.5	304	9.1		
		8	732	1277	1742	741	1347	1649	1787	2996	42.8	393	16.0		
		10	820	1430	1928	889	1615	1976	2142	3591	46.5	462	27.3		

Output measured in accordance with EN 16430

*Noise measurement according to ISO 3741:2010, at a 2-m distance from the unit and with an assumed room attenuation of 8 dB(A)/room volume 100 m³ / reverberation time 0.5 sec.

Casing colour

Back panel colour: Jet black (104) : B
traffic white (133): W

Control: No control system: (leave blank)

On/off: D01

BMS: D03

JRT-100 TW
BLACK

8751 050017

JRT-100 TW
WHITE

8751 050019

JRT-100



8751 050012

JRT-200



8751 050013

RDG 160T



8751 050009

RDG264KN



8751 050018

	JRT-100 TW	JRT-100	JRT-200	RDG 160T	RDG264KN
POWER SUPPLY					
supply voltage	24V DC	24V DC	24V DC	24V DC	24V DC
OUTPUT / INPUT VOLTAGE					
valve 24V DC contact	2 (NO)	2 (NO)	-	-	-
potential-free contact	-	-	2 (NO)	3 (NO)	3 (NO)
input from keycard	-	-	✓	✓	✓
input from window contact	-	-	-	✓	✓
fan (0 - 10 V DC)	max. +/- 10 mA	max. +/- 10 mA	max. +/- 10 mA	max. +/- 5 mA	max. +/- 5 mA
manual 3-position speed controller	✓	✓	✓	✓	✓
automatic mode	✓	✓	✓	✓	✓
APPLICATIONS					
2-pipe					
manually (H/C)	✓	✓	✓	✓	✓
auto (H/C) - water temperature sensor necessary	-	-	-	✓	✓
4-pipe					
manually (H/C)	✓	✓	✓	✓	✓
auto (H/C)	✓	✓	✓	✓	✓
DIMENSIONS					
for wall mounting	✓	✓	✓	✓	✓
for recessed-mounting	✓	✓	optional	optional	optional
POSITION					
LCD display with backlight	-	✓	✓	✓	✓
LCD touch screen with backlight	✓	-	-	-	-
protection category IP20	-	-	-	-	-
protection category IP30	✓	✓	✓	✓	✓
Integrated CO2-sensor	-	-	-	-	✓
humidity sensor	-	-	-	-	✓
FEATURES					
programmable time zones	✓	✓	✓	✓	✓
control via Wi-Fi (smartphone app)	✓	-	-	-	-
fan start delay	-	-	-	✓	✓
continuous fan speed	-	-	-	✓	✓
temperature sensor 80 cm	✓	✓	optional	optional	optional

BRIZA M NET ZERO TOP-LINE SAMPLE WIRE DIAGRAMS ELECTRICAL INSTALLATION

Jaga aims to simplify your installation process with these sample diagrams. Perfectly align your power supply, thermostatic valve mounting, control system, pipe system, temperature monitoring and number of units per area.

Here, you can find the most common combinations. Feel free to ask for more variations at info@jaga.com.

1. POWER SUPPLY

Option 1: component power (inside the unit)

Option 2: power supply DIN-rail assembly (outside the unit)

2. THERMOSTATIC VALVE

Option 1: on the tap (inside the unit)

Option 2: on the collector (outside the unit)

3. CHOICE OF THERMOSTAT

Option 1: thermostat JRT-100TW

Option 2: thermostat JRT-100

Option 3: thermostat JRT-200

Option 4: thermostat RDG160T

Option 5: home automation

4. HYDRONIC

Option 1: two-pipe system

Option 2: 4-pipe system

5. TEMPERATURE MONITORING

Option 1: with temperature monitoring

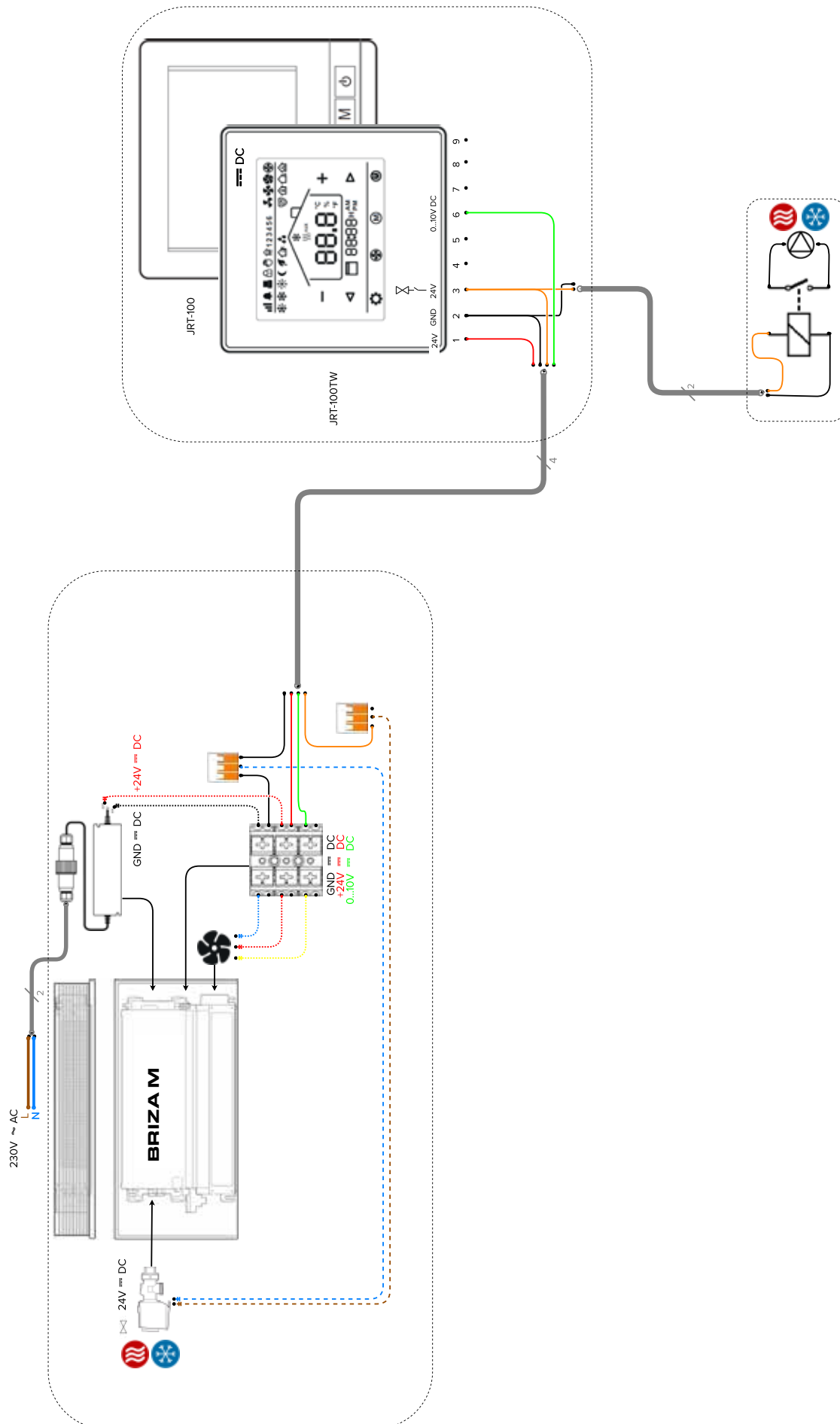
Option 2: without temperature monitoring

6. UNITS / ZONE

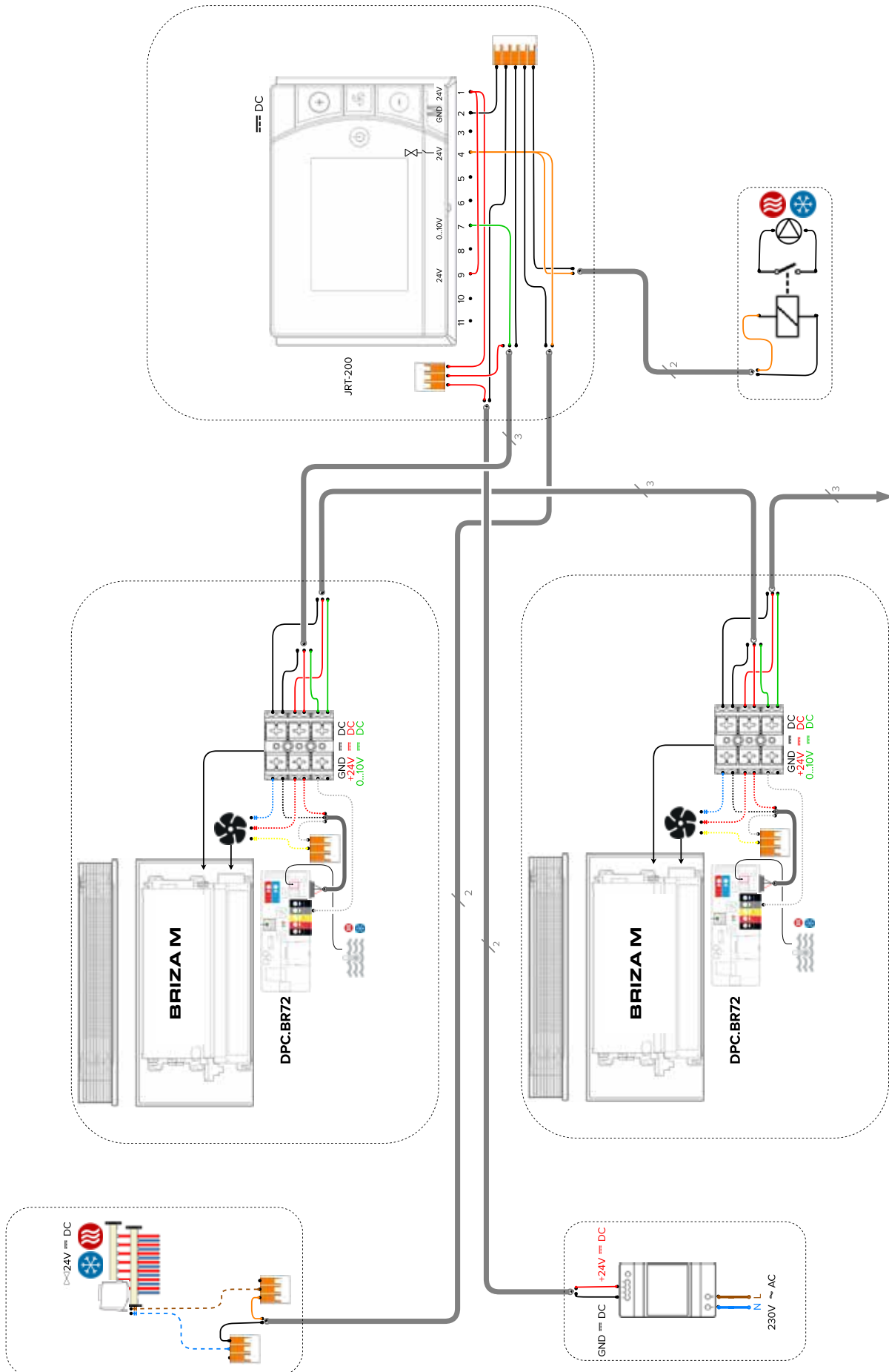
Option 1: one unit

Option 2: multiple units

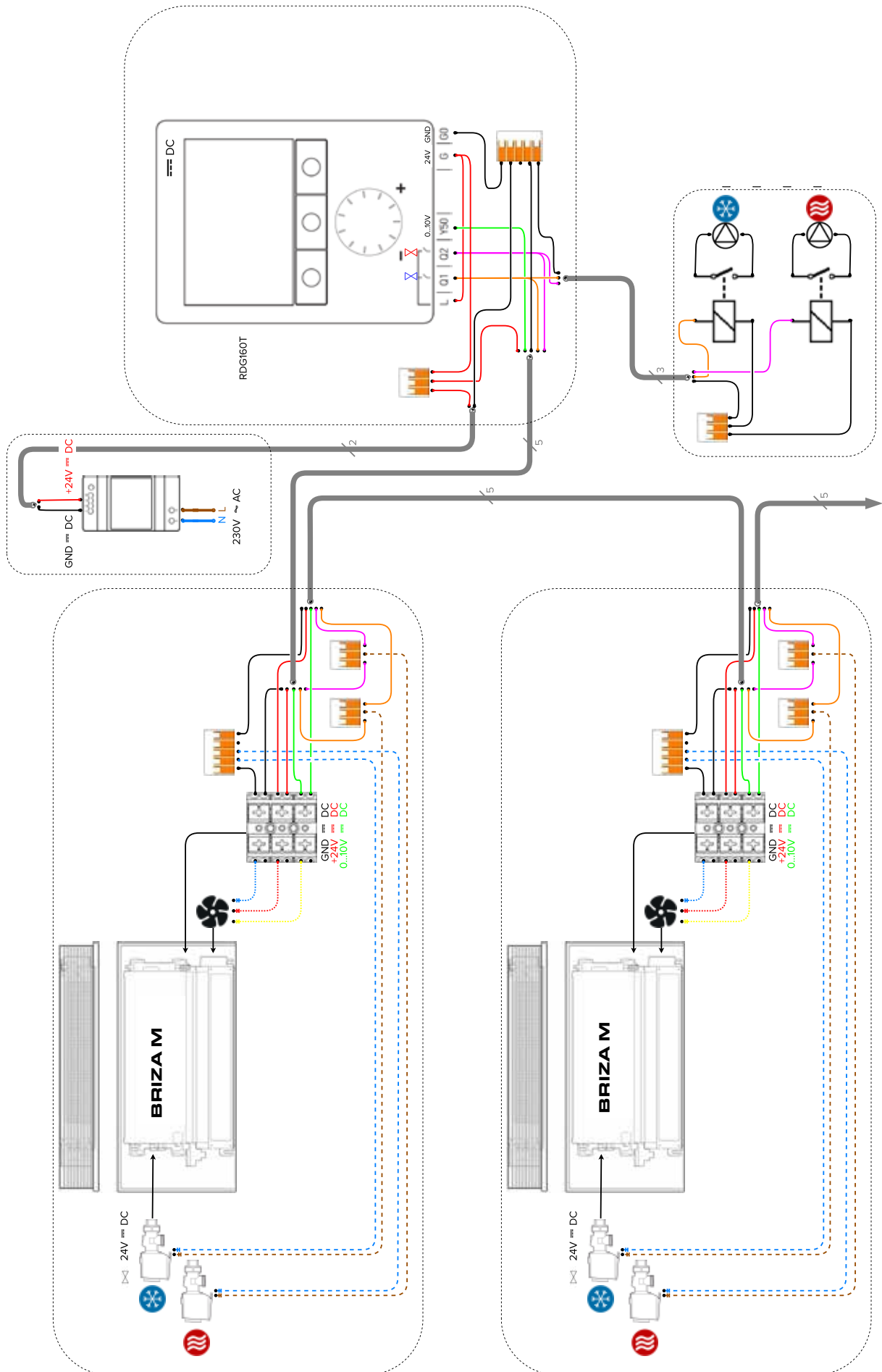
2-pipe - component power - thermostatic valve inside the unit - JRT100 - without temperature monitoring - 1 unit per area



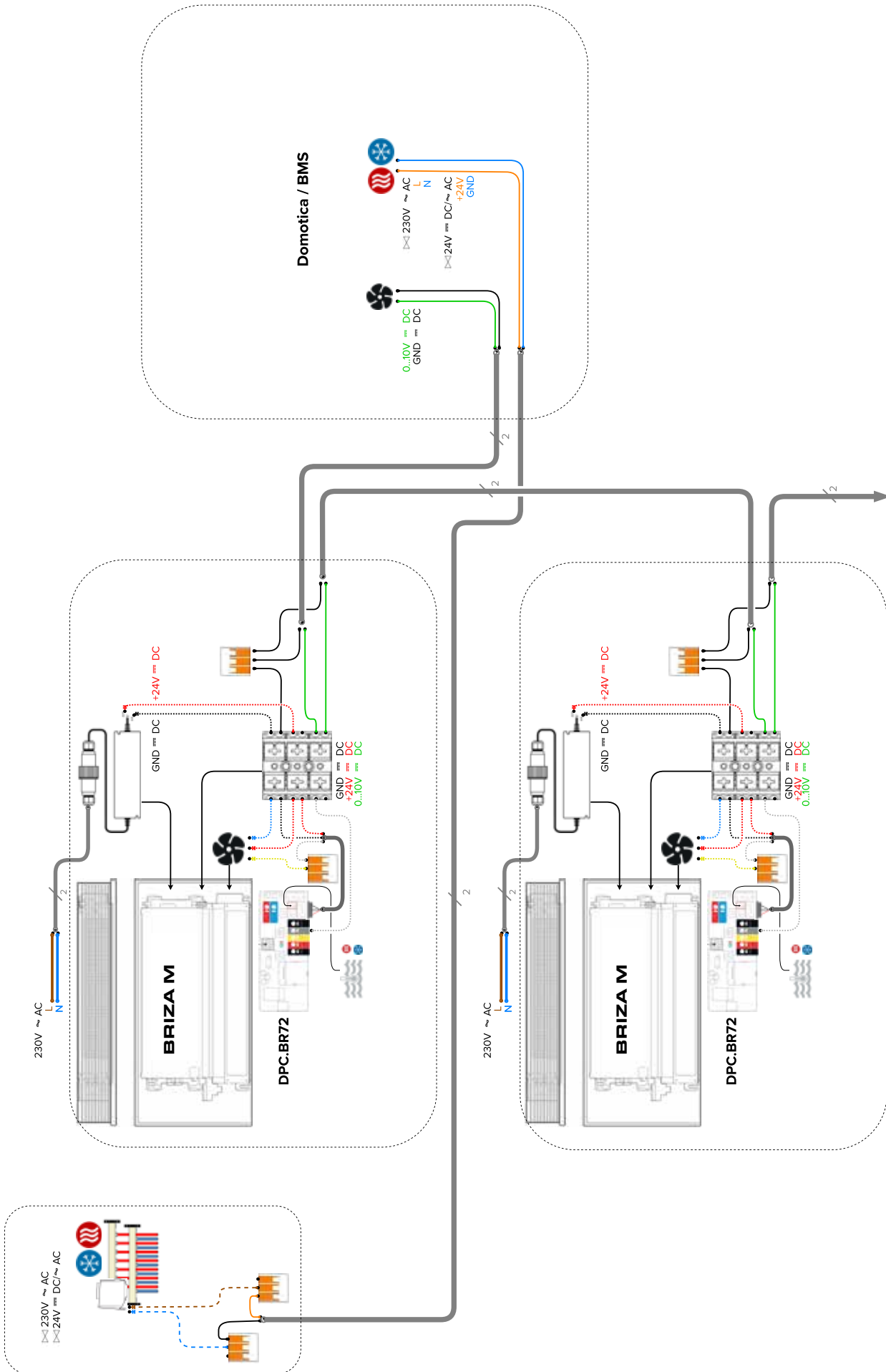
2-pipe - power supply DIN-rail assembly - thermostatic valve on the collector
 - JRT



4-pipe - power supply DIN-rail assembly - thermostatic valve inside the unit - RDG160T - without temperature monitoring - > unit per area



2-pipe - component power - thermostatic valve on the collector - BMS - temperature monitoring -> unit per area



The indicated outputs with ΔT 50 and ΔT 30 are exact values. ΔT 50 output measured in accordance with EN16430 and ΔT 30 output calculated according to EN16430. An average correction factor is applied in this table for all other ΔT outputs, valid for all dimensions.

Click netzero.jaga.com/ to download the calculation tools with the exact outputs. The online calculation tools are kept up to date with the most recent data. Minor output differences between printed tables and the different online calculation tools are therefore completely normal and within the margins of tolerance imposed by the standard.

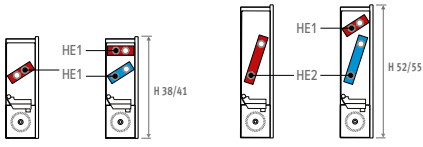
AVERAGE CORRECTION FACTORS DYNAMIC PRODUCTS - 75/65/20°C

room temperature: 20°C Average N-value: 1.00

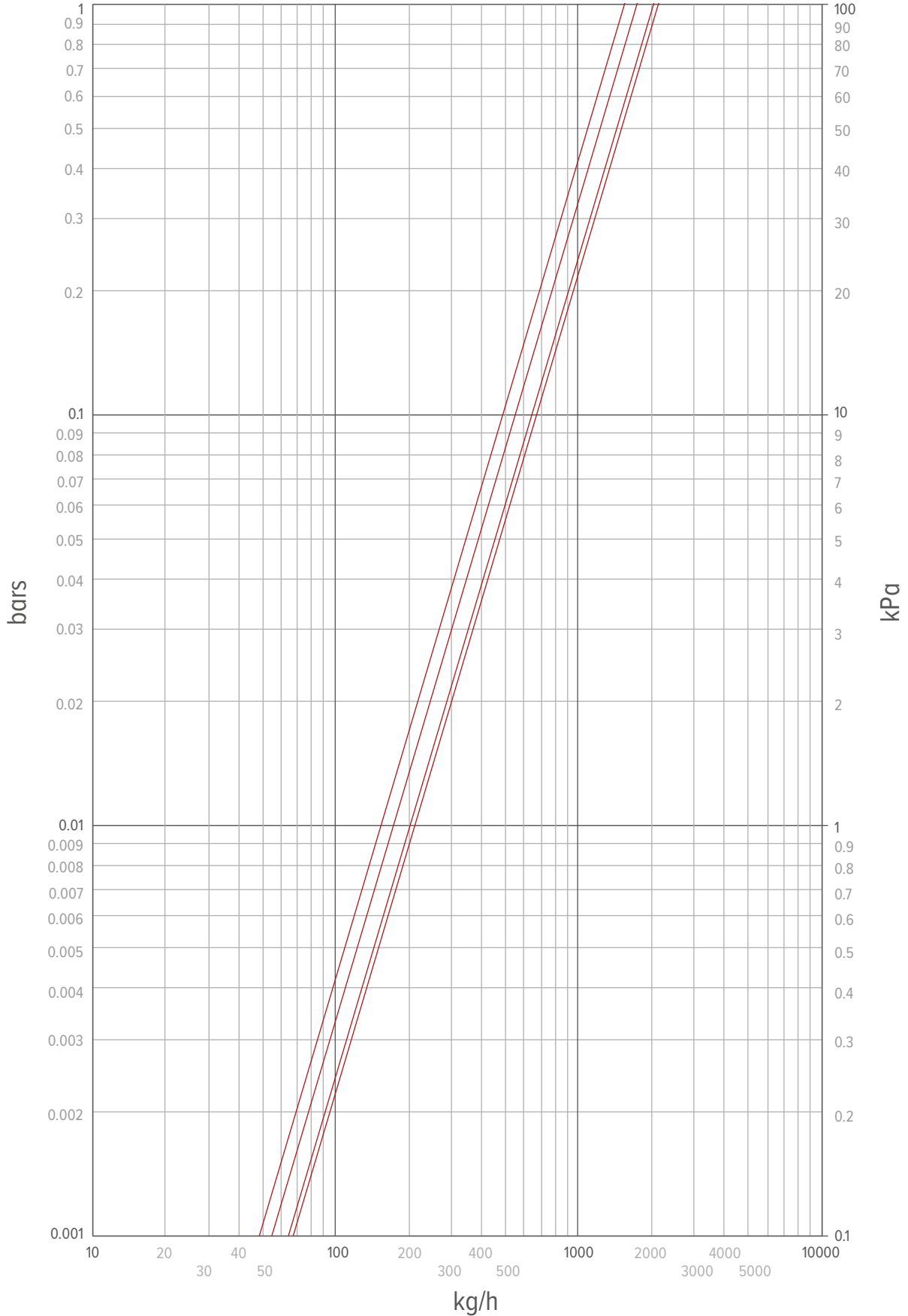
	TR	65	60	55	50	45	40	35	30	25
TA										
75		1.00	0.95	0.89	0.83	0.76	0.69	0.62	0.53	0.42
70		0.95	0.90	0.84	0.79	0.72	0.66	0.58	0.50	0.39
65			0.85	0.80	0.74	0.68	0.62	0.55	0.47	0.37
60				0.75	0.70	0.64	0.58	0.51	0.43	0.34
55					0.65	0.60	0.54	0.47	0.40	0.31
50						0.55	0.49	0.43	0.37	0.28
45							0.45	0.39	0.33	0.25
40								0.35	0.29	0.22
35									0.25	0.18
30										0.14

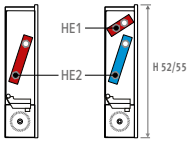
room temperature: 24°C Average N-value: 1.00

	TR	65	60	55	50	45	40	35	30	25
TA										
75		0.92	0.86	0.81	0.74	0.68	0.61	0.52	0.42	0.26
70		0.87	0.82	0.76	0.70	0.64	0.57	0.49	0.39	0.24
65			0.77	0.72	0.66	0.60	0.53	0.46	0.37	0.22
60				0.67	0.62	0.56	0.49	0.42	0.34	0.20
55					0.57	0.52	0.46	0.39	0.31	0.18
50						0.47	0.41	0.35	0.27	0.15
45							0.37	0.31	0.24	0.13
40								0.27	0.20	0.11
35									0.17	0.08
30										0.06

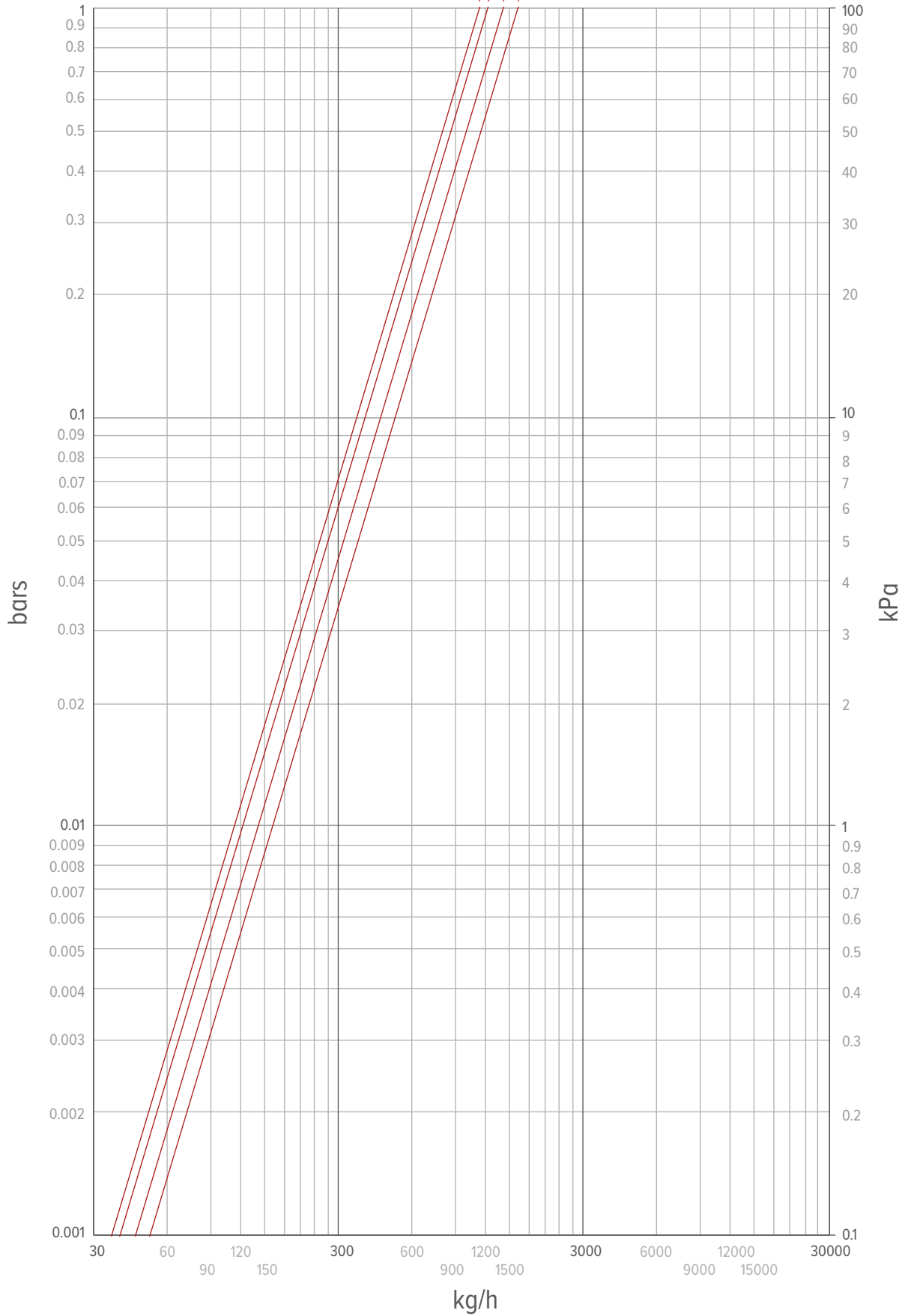


- L 075 (Kv: 2.20)
- L 095 (Kv: 1.97)
- L 125 (Kv: 1.70)
- L 145 (Kv: 1.56)





- L 075 (Kv: 1.62)
- L 095 (Kv: 1.41)
- L 125 (Kv: 1.22)
- L 145 (Kv: 1.13)



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CLIMATE
DESIGNERS

BELGIUM JAGA NV

In need of some advice? Make an appointment at
the Jaga Advice Centre.

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