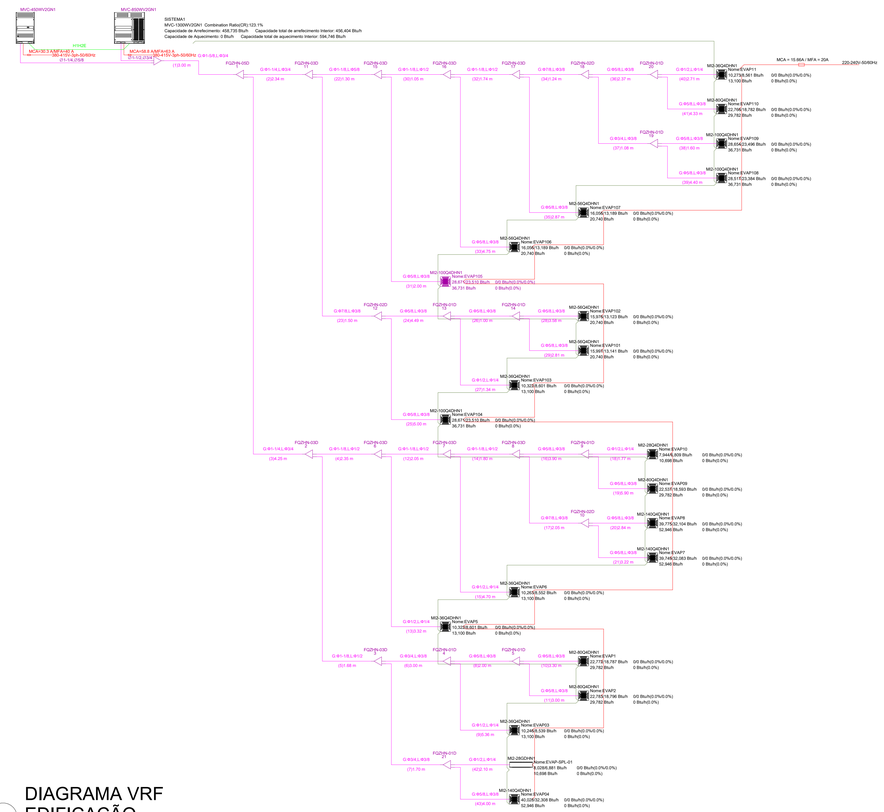
N.º	Nome	Modelo	Quantidade	Unidade	Descrição
1	VC Plus 380V - Cooling Only	MVC-450WV/2GN1	1		VC Plus 380V - Cooling Only
2	VC Plus 380V - Cooling Only	MVC-450WV/2GN1	1		VC Plus 380V - Cooling Only
3	Four-way Cassette	MD-18SQ4DFIN1	3		Four-way Cassette
4	Four-way Cassette	MD-10SQ4DFIN1	4		Four-way Cassette
5	Four-way Cassette	MD-80Q4DFIN1	4		Four-way Cassette
6	Four-way Cassette	MD-36Q4DFIN1	4		Four-way Cassette
7	Four-way Cassette	MD-36Q4DFIN1	5		Four-way Cassette
8	Four-way Cassette	MD-28Q4DFIN1	1		Four-way Cassette
9	Wall Mounted	MD-28KDHN1	1		Wall Mounted
10	Junta de derivação	FQZHN-03N1E	1		Branch joint
11	Junta de derivação	FQZHN-02ZI	3		Branch joint
12	Junta de derivação	FQZHN-01ZI	8		Branch joint
13	Junta de derivação	FQZHN-03ZI	9		Branch joint
14	Junta de derivação	FQZHN-10ZI	1		Branch joint
15	Tubo	Ø1/4	21.3	m	Tubo de cobre
16	Tubo	Ø3/8	77.9	m	Tubo de cobre
17	Tubo	Ø1/2	32.0	m	Tubo de cobre
18	Tubo	Ø5/8	16.0	m	Tubo de cobre
19	Tubo	Ø3/4	16.8	m	Tubo de cobre
20	Tubo	Ø7/8	4.8	m	Tubo de cobre
21	Tubo	Ø1 1/8	12.0	m	Tubo de cobre
22	Tubo	Ø1 3/8	9.6	m	Tubo de cobre
23	Tubo	Ø1 1/2	3.0	m	Tubo de cobre
24	Tubo	Ø1 5/8	3.0	m	Tubo de cobre
25	Redutor	Ø3/4--->Ø3/8	2		Redutor
26	Redutor	Ø1/4->Ø1/4-3/8	1		Redutor
27	Redutor	Ø1 1/8->Ø1 1/8	2		Redutor
28	Refrigerante R410A	R410A	13.18	kg	Refrigerante adicional adicionado

---PQE(CDU and CDU communication wire,2.75mm2 three-core shielded cable should be used)
---D1D2(Group control communication wire,0.75mm2 two-core shielded cable should be used)
---ABCD(E)(Unlinked communication wire,0.5mm2 four-core shielded cable should be used)
---X1X2 (Power line communication wire,0.75mm2 two-core shielded cable should be used)
---D1D2+X1X2(Group control communication and power wire,0.75mm2 two-core shielded cable+0.75mm2 two-core shielded cable should be used)
---4YE (ODU and ODU communication wire, 0.75mm2 three-core shielded cable should be used)
---Power wire

O desenho poderá ser diferente das condições reais devido a limites do software. Confirme antes da instalação de acordo com o manual de instalação.


MVC-450WV/2GN1
MVC-450WV/2GN1
HYHDE
SISTEMA1
MVC-1000WV/2GN1 Combination Ratio(CR):123.1%
Capacidade de Arrefecimento: 458,720 Btu/h Capacidade total de arrefecimento Interior: 406,404 Btu/h
Capacidade de Aquecimento: 0 Btu/h Capacidade total de aquecimento Interior: 354,746 Btu/h
MCA=58.8 MFA=60 A
380-415V~3ph 50/60Hz
(11-13,2134 m)
MCA=18.6 MFA=20 A
220-240V~1ph 50/60Hz
(11-14,0528 m)
(1.0 m)
MCA = 15.66A / MFA = 20A
220-240V~50/60Hz
FQZHN-04D
(22.24 m)
FQZHN-03D
(22.31 m)
FQZHN-03D
(50.05 m)
FQZHN-03D
(20.74 m)
FQZHN-03D
(241.24 m)
FQZHN-02D
(362.37 m)
FQZHN-01D
(402.71 m)
MI2-36Q4DHN1
Name:EVAP111
10,273/8,581 Btu/h
13,100 Btu/h
MI2-80Q4DHN1
Name:EVAP110
22,796/18,782 Btu/h
29,782 Btu/h
MI2-100Q4DHN1
Name:EVAP109
28,654/23,496 Btu/h
36,731 Btu/h
MI2-100Q4DHN1
Name:EVAP108
28,617/23,394 Btu/h
36,731 Btu/h
MI2-56Q4DHN1
Name:EVAP107
16,006/13,189 Btu/h
20,740 Btu/h
MI2-56Q4DHN1
Name:EVAP106
16,006/13,189 Btu/h
20,740 Btu/h
MI2-100Q4DHN1
Name:EVAP105
28,617/23,510 Btu/h
36,731 Btu/h
MI2-56Q4DHN1
Name:EVAP102
16,078/13,103 Btu/h
20,740 Btu/h
MI2-56Q4DHN1
Name:EVAP101
15,995/13,141 Btu/h
20,740 Btu/h
MI2-36Q4DHN1
Name:EVAP103
10,325/8,601 Btu/h
13,100 Btu/h
MI2-100Q4DHN1
Name:EVAP104
28,617/23,510 Btu/h
36,731 Btu/h
FQZHN-04D
(34.25 m)
FQZHN-03D
(42.38 m)
FQZHN-03D
(132.08 m)
FQZHN-03D
(167.80 m)
FQZHN-03D
(163.90 m)
FQZHN-01D
(183.77 m)
MI2-28Q4DHN1
Name:EVAP10
17,344/15,809 Btu/h
19,956 Btu/h
MI2-80Q4DHN1
Name:EVAP09
22,537/18,930 Btu/h
29,782 Btu/h
FQZHN-02D
(172.05 m)
MI2-140Q4DHN1
Name:EVAP08
36,776/32,104 Btu/h
52,946 Btu/h
MI2-140Q4DHN1
Name:EVAP
36,748/32,080 Btu/h
52,946 Btu/h
(212.22 m)
MI2-36Q4DHN1
Name:EVAP06
10,200/8,520 Btu/h
13,100 Btu/h
(158.70 m)
MI2-36Q4DHN1
Name:EVAP05
10,325/8,601 Btu/h
13,100 Btu/h
(159.32 m)
FQZHN-03D
(51.68 m)
FQZHN-03D
(62.00 m)
FQZHN-01D
(62.22 m)
FQZHN-01D
(103.32 m)
MI2-80Q4DHN1
Name:EVAP01
22,715/18,787 Btu/h
29,782 Btu/h
MI2-80Q4DHN1
Name:EVAP0
22,765/18,706 Btu/h
29,782 Btu/h
(110.65 m)
MI2-36Q4DHN1
Name:EVAP03
12,948/9,539 Btu/h
13,100 Btu/h
(68.36 m)
FQZHN-01D
(72.70 m)
MI2-28Q3HN1
Name:EVAP-SPL-01
8,038/6,881 Btu/h
10,658 Btu/h
(62.02 m)
MI2-140Q4DHN1
Name:EVAP04
40,081/32,308 Btu/h
52,946 Btu/h
(434.00 m)
G-Ø12(L)-Ø12
G-Ø12(L)-Ø12
G-Ø12(L)-Ø12