PS Monoblock Air Conditioning PS

MPS1107YA11A
MPS1110YA11A
MPS3112YA11A
BPS3112YA11A
BPS3115YA11A
MPS3220YA11A
BPS3224YA11A
BPS3230YA11A

EEDEN25

TABLE OF CONTENTS

PS

1 Features

1 - 1 PS

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- 1 year warranty
- CE certified
- 50 Hz power supply
- Ambient working temperature: +5°C ÷ +45°C
- Cold room working temperature: MT +10°C / -5°C | LT -15°C / -25°C
- MT and LT in separate models
- Hermetic reciprocating compressor
- Suitable for 100mm and 150mm panel
- Fin&tube condenser
- Fin&tube evaporator
- Filter dryer
- Thermal expansion valve
- Condensate evaporation tray with automatic elimination of condensation water
- Fixed calibration HP switch with automatic reset
- Hot gas defrost
- Propane refrigerant charge 150 gr max per circuit
- Electronic control board
- Master slave connection
- Serial output
- Predisposition for connection of «Man in cold room» alarm
- 5m cable for power supply
- 2m cold room lighting cable (Light bulb holder and bulb as option)
- 5m microswitch door cable (Microswitch as option)
- 5m cable for door heater (LT units only)

2 Specifications

2 - 1 Specifications

Technical specifications				MPS1107YA11A	MPS1110YA11A	MPS3112YA11A	BPS3112YA11A
Power input	Max.		W	900	920	1,680	1,310
Dimensions	Unit	Height	mm	745		850	
		Width	mm	400		650	
		Depth	mm	935		1,010	
	Packed unit	Height	mm	982		1,082	
		Width	mm	445		684	
		Depth	mm	985		1,040	
Weight	Unit		kg	50		87.6	
	Packed unit		kg	62.5		110.1	
Compressor	Type			Hermetic reciprocating (ON/OFF controlled) ..			
Condenser	Air flow		m^3/h	530 (1)		930 (1)	
Defrost				Hot gas			
Evaporator	Air flow		m^3/h	590 (1)		1,150 (1)	
	Air throw		m	5 (3)			5 (3)
Operation range	Cold room temperature	Min.	°C	-5			-25
		Max.	°C	10			-15
	Ambient temperature	Min.	°C	5			
		Max.	°C	45			
Refrigerant	Type			R-290			
	GWP			0.02			
	Charge		kg	0.13		0.15	
PED	Category			Category I			
Characteristics of the hole where to accommodate the units (straddle installation)		Height	mm	88		145	
	Dimension (a)	Width	mm	43		40	
	Dimension (c)	Width	mm	43		60	
Characteristics of the hole where to accommodate the units (through the wall installation)		Height	mm	335		335	
		Width	mm	375		585	
Operating sound pressure at condenser	Max.		dBA	38.5 (2)		47.5 (2)	47.5 (2)
N° of circuits				1			

Technical specifications				BPS3115YA11A	MPS3220YA11A	BPS3224YA11A	BPS3230YA11A
Power input	Max.		W	1,680	2,140	2,250	2,985
Dimensions	Unit	Height	mm	850			
		Width	mm	650			
		Depth	mm	1,010			
	Packed unit	Height	mm	1,082			
		Width	mm	684			
		Depth	mm	1,040			
Weight	Unit		kg	87.6	93	105.4	
	Packed unit		kg	110.1	115.5	127.9	
Compressor	Type			Hermetic reciprocating (ON/OFF controlled) ..			
Condenser	Air flow		m^3/h	930 (1)	1,030 (1)		
Defrost				Hot gas			
Evaporator	Air flow		m^3/h	1,150 (1)	1,230 (1)		
	Air throw		m	5 (3)			
Operation range	Cold room temperature	Min.	°C	-25	-5	-25	
		Max.	°C	-15	10	-15	
	Ambient temperature	Min.	°C	5			
		Max.	°C	45			
Refrigerant	Type			R-290			
	GWP			0.02			
	Charge		kg	0.15	0.13	0.13	0.13
PED	Category			Category I			
Characteristics of the hole where to accommodate the units (straddle installation)		Height	mm	145	145		
	Dimension (a)	Width	mm	40	40		
	Dimension (c)	Width		60	60		
Characteristics of the hole where to accommodate the units (through the wall installation)		Height	mm	335	440		
		Width	mm	585	585		
Operating sound pressure at condenser	Max.		dBA	47.5 (2)			
N° of circuits				1	2		

Electrical specifications			MPS1107YA11A	MPS1110YA11A	MPS3112YA11A	BPS3112YA11A
Power supply	Voltage	V	230			
	Phase		1N~			
	Frequency	Hz	50			
	Maximum fuse amps (MFA)	A	10			
	Maximum Current Amps (MCA)	A	4.89	4.99	9.12	7.12

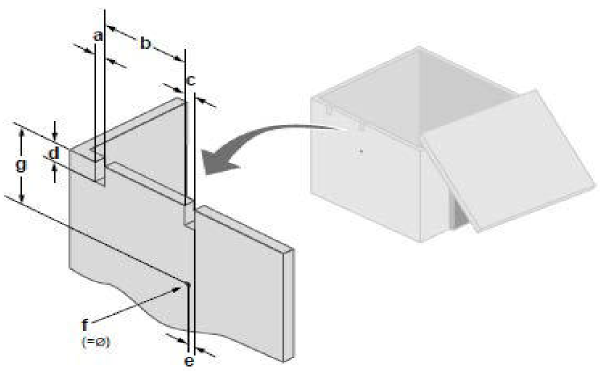
2 Specifications

2 - 1 Specifications

Electrical specifications				MPS1107YA11A	MPS1110YA11A	MPS3112YA11A	BPS3112YA11A
Power supply	Total overcurrent amps (Peak Current Amps)		A	23	29	49	37
	Voltage range	Max.	V	250			
		Min.	V	207			
Rated input			kW	580	0.75	1.43	1.09
Rated input			A	3.76	3.68	6.86	5.62
IP	Class			IPX0			

Electrical specifications				BPS3115YA11A	MPS3220YA11A	BPS3224YA11A	BPS3230YA11A
Power supply	Voltage		V	230			
	Phase			1N~			
	Frequency		Hz	50			
	Maximum fuse amps (MFA)		A	10			
	Maximum Current Amps (MCA)		A	9.12	11.62	12.22	16.22
	Total overcurrent amps (Peak Current Amps)		A	43	68	72	84
	Voltage range	Max.	V	250			
		Min.	V	207			
Rated input			kW	1.24	1.84	1.74	2.04
Rated input			A	6.06	8.58	9.22	10.1
IP	Class			IPX0			

(1)According to EN ISO 5801 |
(2)According to UNI EN ISO 3746 .. |
(3)According to CECOMAF GT 6-001 (final velocity = 0,25 m/s)



Model	a (mm)	b (mm)	c (mm)	d (mm)	e (mm)	f (mm)	g (mm)
MPS1107YA11A	43	288	43	88	19	28	321
MPS1110YA11A							
MPS3112YA11A	40	470	60	145	19	28	320
BPS3112YA11A							
BPS3115YA11A							
MPS3220YA11A	40	470	60	145	19	28	420
BPS3224YA11A							
BPS3230YA11A							

3 Options

3 - 1 Options

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ACCESSORIES		UNIT							
Description	Material code	MPS1107YA11A	MPS1110YA11A	MPS3112YA11A	MPS3220YA11A	BPS3112YA11A	BPS3115YA11A	BPS3224YA11A	BPS3230YA11A
KIT INSULATION PANEL 110mm PS11	1KGM032ACC	●	●	O	O	O	O	O	O
KIT INSULATION PANEL 150mm PS11	1KGM033ACC	●	●	O	O	O	O	O	O
MOTF ACCESSORY KIT - COLD ROOM LIGHT	1KIT862ACC	●	●	●	●	●	●	●	●
AUDIBLE AND VISUAL ALARM	2KIT026ACC	●	●	●	●	●	●	●	●
DOOR SWITCH KIT FOR LMS/LMC	3MCT014ACC	●	●	●	●	●	●	●	●
MONIT.XWEB300D-8D000P PRO 18ADR 110/230V	3UNM042ACC	●	●	●	●	●	●	●	●
MONIT.XWEB500D-8F000P PRO 36ADR 110/230V	3UNM043ACC	●	●	●	●	●	●	●	●
KIT INSULATION PANEL 110mm PS32	1KGM025ACC	O	O	O	●	O	O	●	●
KIT INSULATION PANEL 150mm PS32	1KGM026ACC	O	O	O	●	O	O	●	●
KIT INSULATION PANEL 110mm PS31	1KGM027ACC	O	O	●	O	●	●	O	O
KIT INSULATION PANEL 150mm PS31	1KGM028ACC	O	O	●	O	●	●	O	O
KIT MONITORING SYSTEM WIFI TRANSMITTER	1KGM029ACC	●	●	●	●	●	●	●	●
KIT MAN IN COLDROOM	1KGM030ACC	●	●	●	●	●	●	●	●
KIT REMOTE CONTROL PANEL	1KGM031ACC	●	●	●	●	●	●	●	●

4 Capacity tables

4 - 1 Cooling Capacity Tables

MPS1107YA11A

According to EN12900/EN13215

Qcool [W]	Tcoldroom			
Tout	10	5	0	-5
45	1086	935	798	675
43	1124	970	830	705
40	1187	1028	884	754
35	1302	1132	977	836
32	1370	1192	1149	880
30	1412	1228	1236	904
25	1499	1297	1267	981
20	1543	1372	1278	984
15	1673	1428	1563	1138
10	1775	1569	1631	1184
5	1868	1626	1751	1255

MPS1110YA11A

According to EN12900/EN13215

Qcool [W]	Tcoldroom			
Tout	10	5	0	-5
45	1806	1477	1190	944
43	1873	1533	1236	983
40	1981	1625	1315	1049
35	2169	1788	1454	1167
32	2277	1880	1533	1234
30	2343	1936	1579	1272
25	2473	2040	1661	1333
20	2532	2073	1670	1365
15	2651	2133	1674	1381
10	2855	2326	1860	1528
5	2998	2440	1948	1606

MPS3112YA11A

According to EN12900/EN13215

Qcool [W]	Tcoldroom			
Tout	10	5	0	-5
45	2462	2003	1601	1253
43	2545	2073	1658	1299
40	2686	2195	1763	1387
35	2945	2423	1962	1559
32	3098	2559	2081	1662
30	3195	2644	2154	1725
25	3393	2813	2297	1843
20	3496	2889	2347	1868
15	3674	3003	2400	1954
10	3951	3265	2648	2148
5	4157	3439	2791	2270

MPS3220YA11A

According to EN12900/EN13215

Qcool [W]	Tcoldroom			
Tout	10	5	0	-5
45	3749	3082	2499	1997
43	3864	3176	2574	2056
40	4062	3344	2714	2172
35	4431	3663	2988	2406
32	4653	3855	3154	2550
30	4793	3976	3258	2639
25	5084	4221	3462	2807
20	5244	4335	3536	2965
15	5710	4662	3732	3049
10	6008	4952	4018	3324
5	6328	5215	4230	3510

BPS3112YA11A

According to EN12900/EN13215

Qcool [W]	Tcoldroom		
Tout	-15	-20	-25
45	1014,2	760,1	547,1
43	1072,3	810,0	589,8
40	1163,2	888,8	594,5
35	1303,4	1008,7	760,1
32	1366,1	1059	800,2
30	1393,6	1078,9	812,7
25	1452,2	1103,1	835,0
20	1611,9	1247,3	960,5
15	1726,4	1339,2	1041,5
10	1840,8	1431,1	1122,6
5	1955,3	1523,0	1203,7

BPS3115YA11A

According to EN12900/EN13215

Qcool [W]	Tcoldroom		
Tout	-15	-20	-25
45	1141	869	634
43	1197	916	674
40	1291	998	744
35	1449	1135	862
32	1529	1202	918
30	1570	1234	943
25	1607	1308	985
20	1794	1455	1117
15	1920	1570	1210
10	2046	1684	1304
5	2172	1799	1397

BPS3224YA11A

According to EN12900/EN13215

Qcool [W]	Tcoldroom		
Tout	-15	-20	-25
45	1878	1419	1037
43	1977	1502	1107
40	2143	1645	1230
35	2424	1887	1438
32	2565	2006	1537
30	2637	2062	1580
25	2702	2089	1644
20	3033	2382	1880
15	3256	2567	2043

BPS3230YA11A

According to EN12900/EN13215

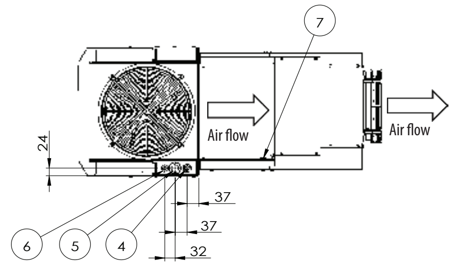
Qcool [W]	Tcoldroom		
Tout	-15	-20	-25
45	2128	1631	1207
43	2217	1703	1264
40	2380	1841	1380
35	2684	2104	1607
32	2853	2249	1730
30	2948	2328	1795
25	3083	2423	1854
20	3414	2713	2107
15	3669	2927	2285

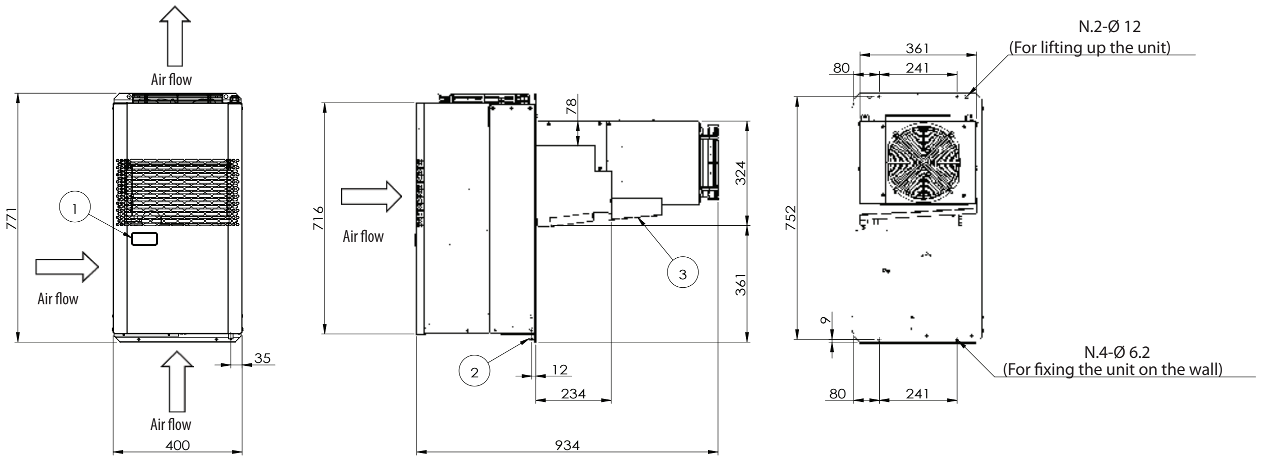
5 Dimensional drawings

5 - 1 Dimensional Drawings

PS

Medium temperature		
No.	Name	Note
1	Controller	
2	Drain outlet pipe	O.D. 14 mm
3	Drain pan	
4	Cable for power supply	5m
5	Optional	
6	Cable for door switch	5m
7	Cable for light	2m





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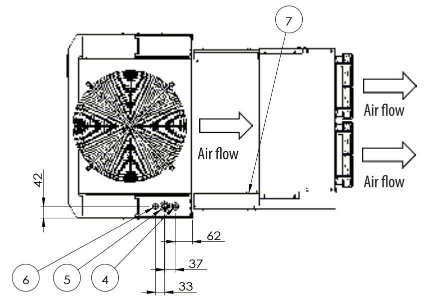
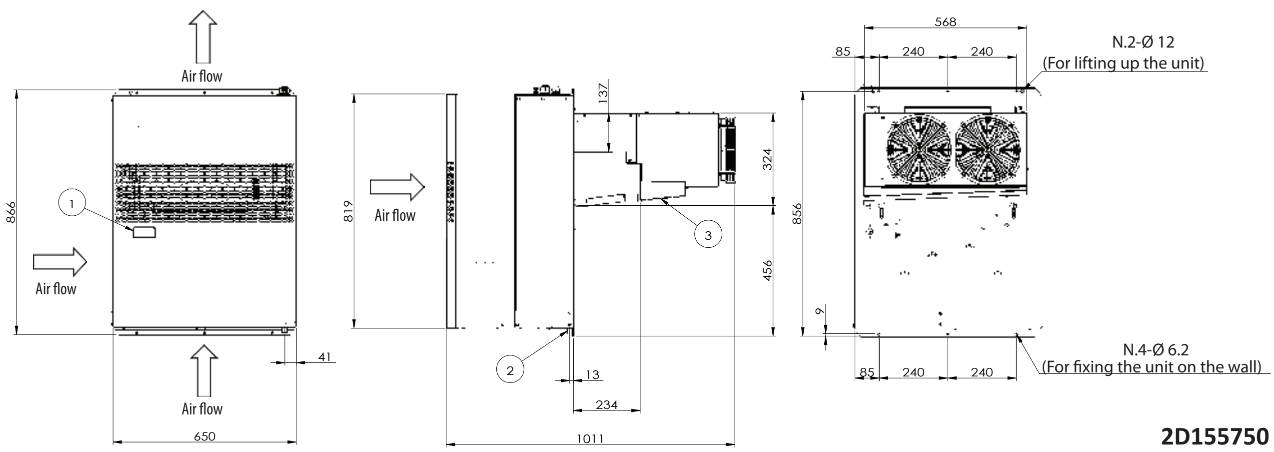
Medium temperature		
No.	Name	Note
1	Controller	
2	Drain outlet pipe	O.D. 14 mm
3	Drain pan	
4	Optional	
5	Cable for power supply	5m
6	Cable for door switch	5m
7	Cable for light	2m

Low temperature		
No.	Name	Note
1	Controller	
2	Drain outlet pipe	O.D. 14 mm
3	Drain pan	
4	Cable for door heater	5m
5	Cable for power supply	5m
6	Cable for door switch	5m
7	Cable for light	2m





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5 Dimensional drawings

5 - 1 Dimensional Drawings

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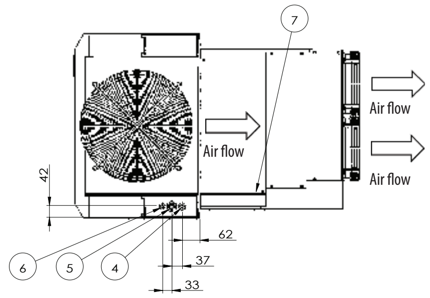
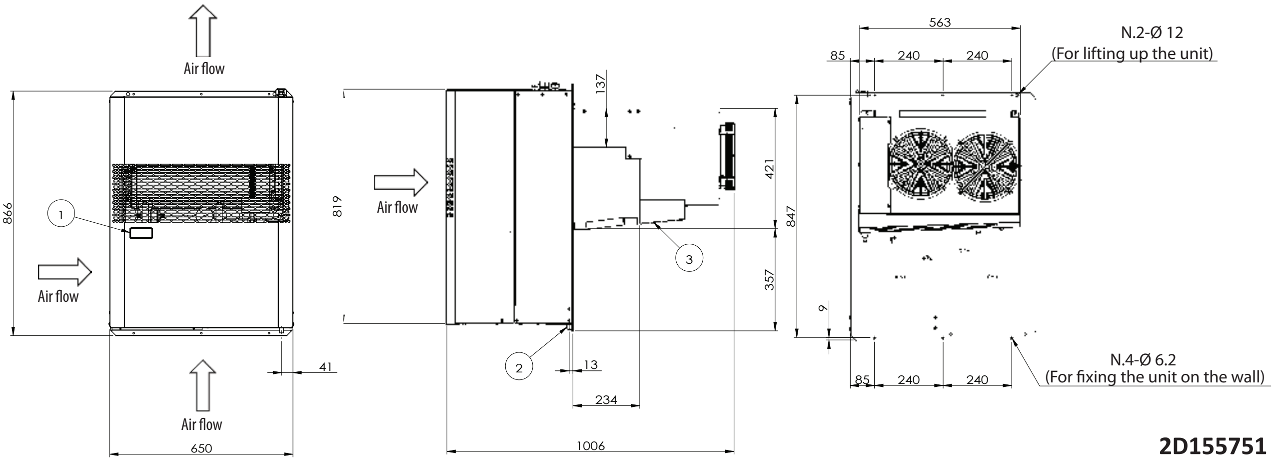
Medium temperature		
No.	Name	Note
1	Controller	
2	Drain outlet pipe	O.D. 14 mm
3	Drain pan	
4	Optional	
5	Cable for power supply	5m
6	Cable for door switch	5m
7	Cable for light	2m

Low temperature		
No.	Name	Note
1	Controller	
2	Drain outlet pipe	O.D. 14 mm
3	Drain pan	
4	Cable for door heater	5m
5	Cable for power supply	5m
6	Cable for door switch	5m
7	Cable for light	2m





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6 Piping diagrams

6 - 1 Piping Diagrams

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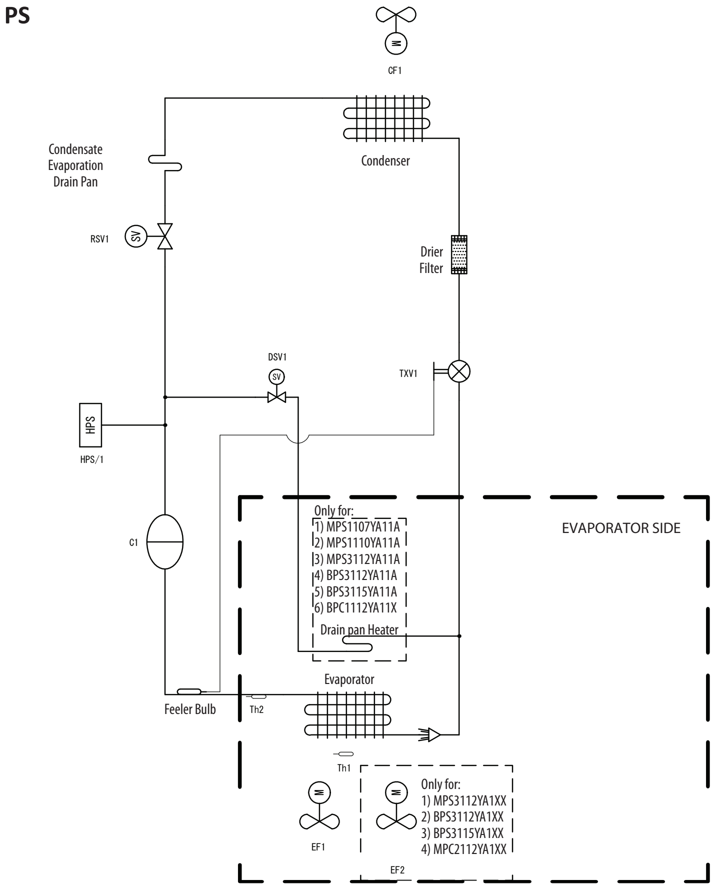

PC / PS
PIPING DIAGRAM
(1 CIRCUIT)

Legend	
Label	Description
C1	Compressor
CF1	Condenser fan
DSV1	Defrost solenoid valve
EF1 - EF2	Evaporator fan
HPS/1	High pressure switch
RSV1	Refrigerant solenoid valve
Th1	Cold room temperature probe
Th2	Defrost temperature probe
TXV1	Thermostatic expansion valve

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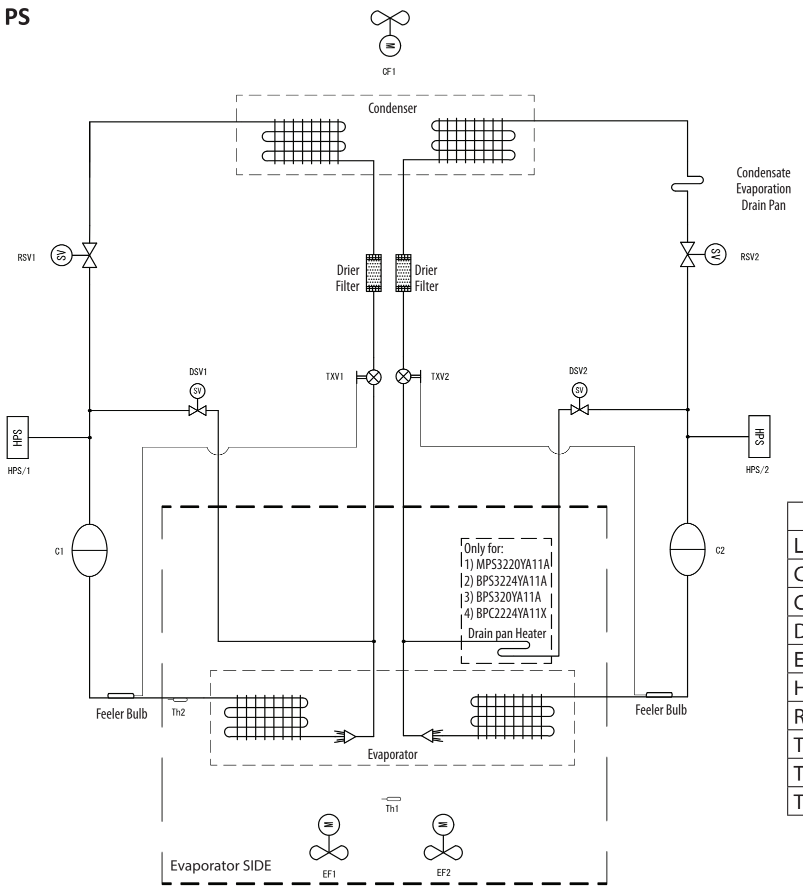

PC / PS
PIPING DIAGRAM
(2 CIRCUITS)

Legend	
Label	Description
C1 - C2	Compressor
CF1	Condenser fan
DSV1 - DSV2	Defrost solenoid valve
EF1 - EF2	Evaporator fan
HPS/1 - HPS/2	High pressure switch
RSV1 - RSV2	Refrigerant solenoid valve
Th1	Cold room temperature probe
Th2	Defrost temperature probe
TXV1 - TXV2	Thermostatic expansion valve

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7 Wiring diagrams

7 - 1 Wiring Diagrams - Single Phase

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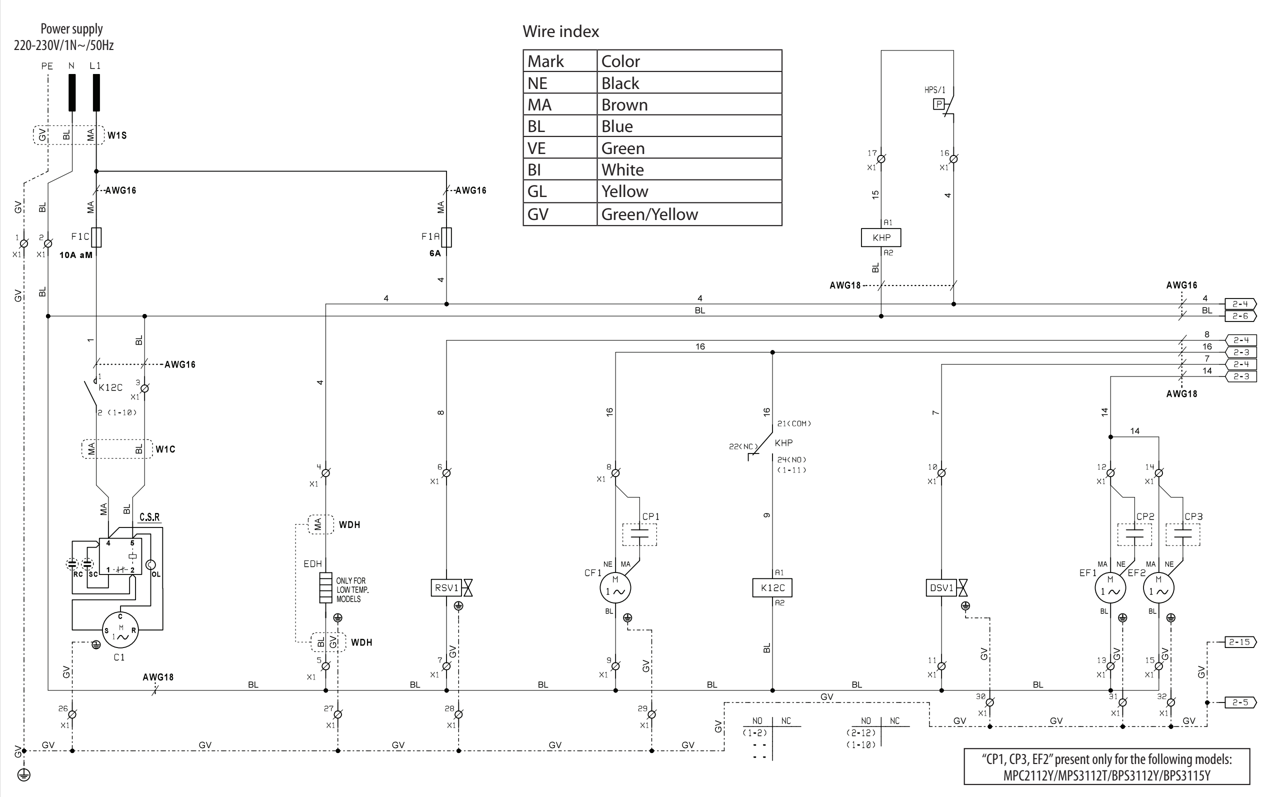
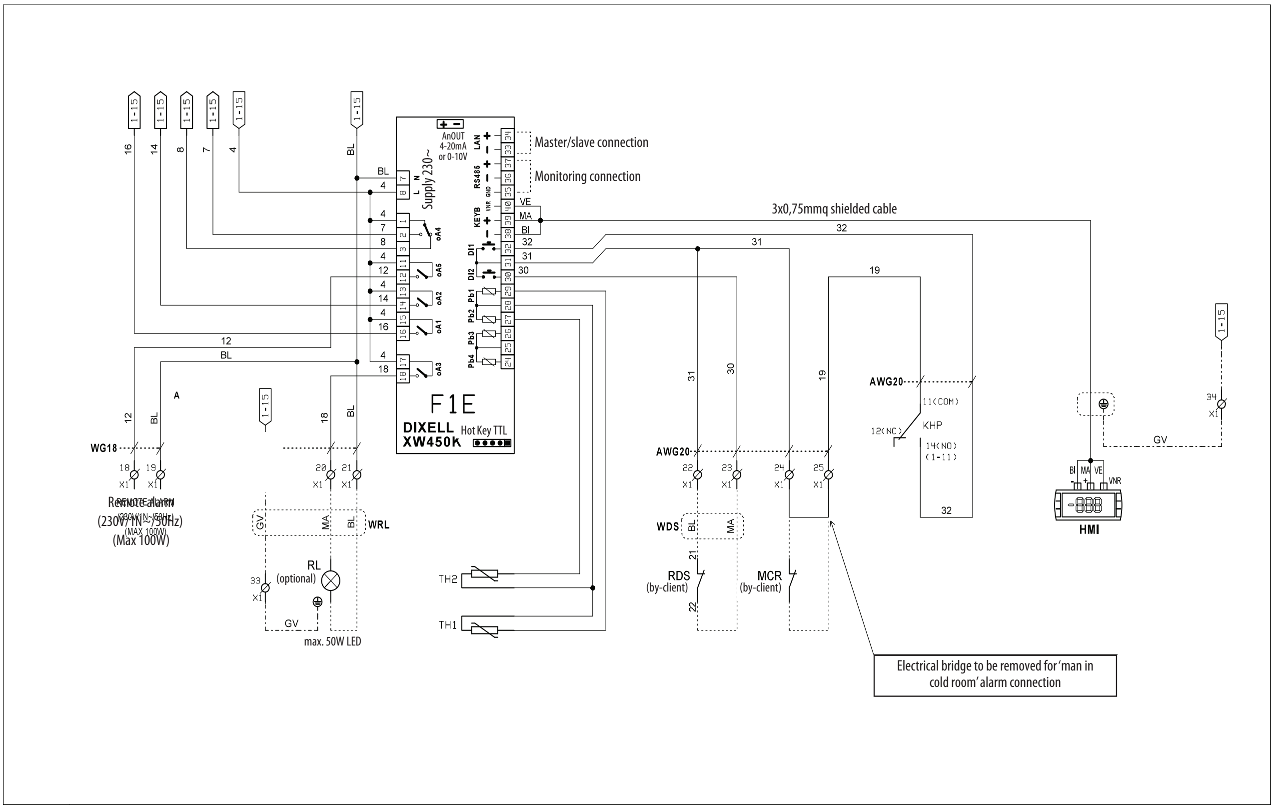


Wire index

Mark	Color
NE	Black
MA	Brown
BL	Blue
VE	Green
BI	White
GL	Yellow
GV	Green/Yellow



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7 Wiring diagrams

7 - 1 Wiring Diagrams - Single Phase

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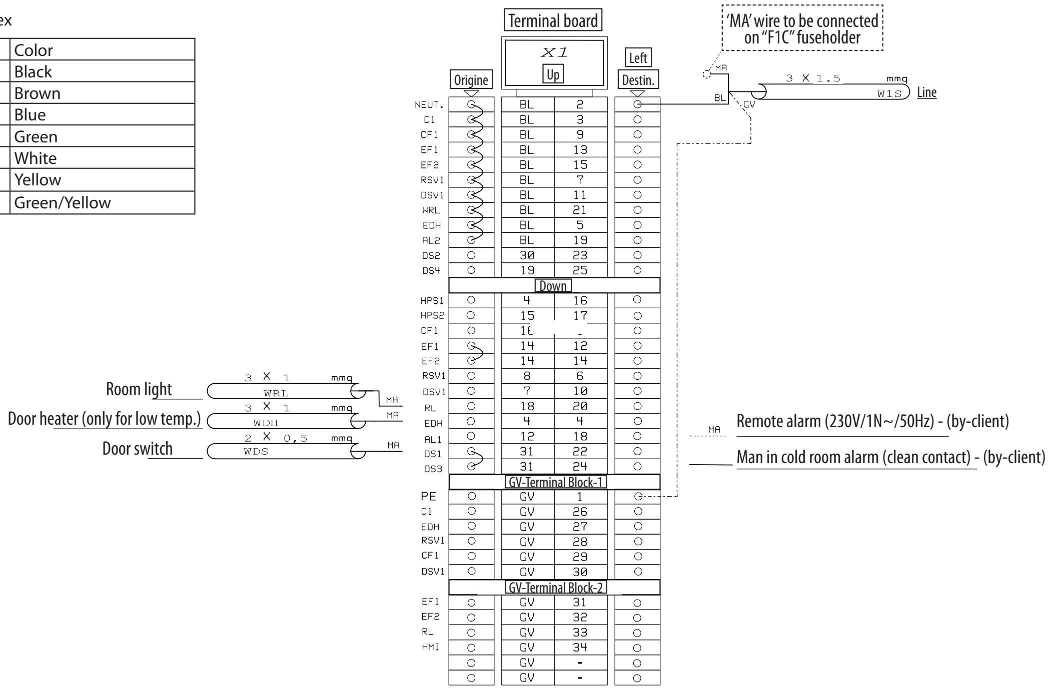
Wire index

Mark	Color
NE	Black
MA	Brown
BL	Blue
VE	Green
BI	White
GL	Yellow
GV	Green/Yellow



Device	Description
C1	Compressor 1
C.S.R.	Compressor starting kit
CF1	Condenser fan 1
CP1	Condensor fan 1 capacitor
CP3	Evaporator fan 1 capacitor
CP4	Evaporator fan 2 capacitor
DSV1	Defrost solenoid valve 1
EDH	Door heater
EF1	Evaporator fan 1
EF2	Evaproator fan 2
F1C	Compressor 1 fuse
F1A	Auxiliary fuse
F1E	Control unit
HPS/1	High pressure switch 1
HMI	Human machine interface
K12C	Compressor 1 relay
KHP	High pressure switch relay
MCR	Man in cold room alarm
RSV1	Refrig. solenoid valve 1
RL	Room light (optional)
RDS	Room door switch
TH1	Ambient probe

Device	Description
TH2	Defrost probe
TH3	Condenser probe
W1S	Supply cable
W1C	Compressor 1 cable
WRL	Room light cable
WDS	Door switch cable

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7 Wiring diagrams

7 - 1 Wiring Diagrams - Single Phase

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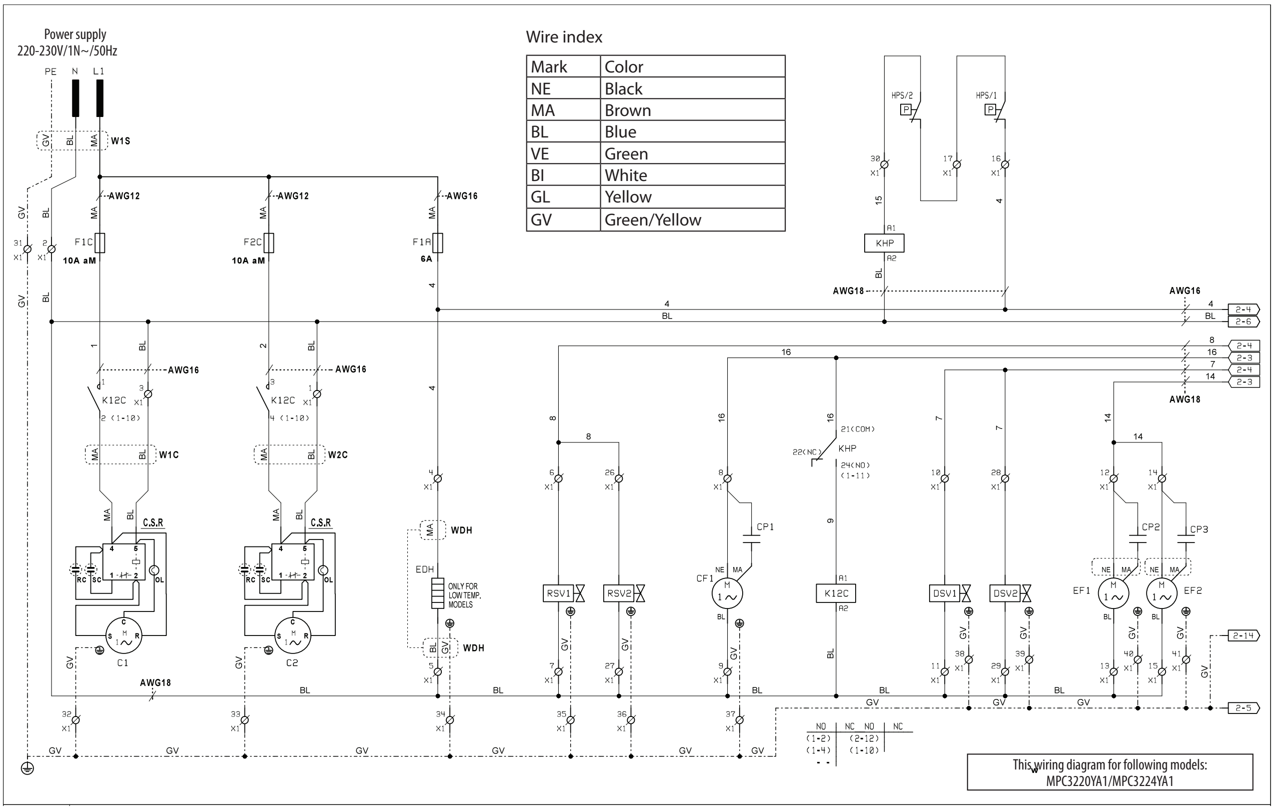
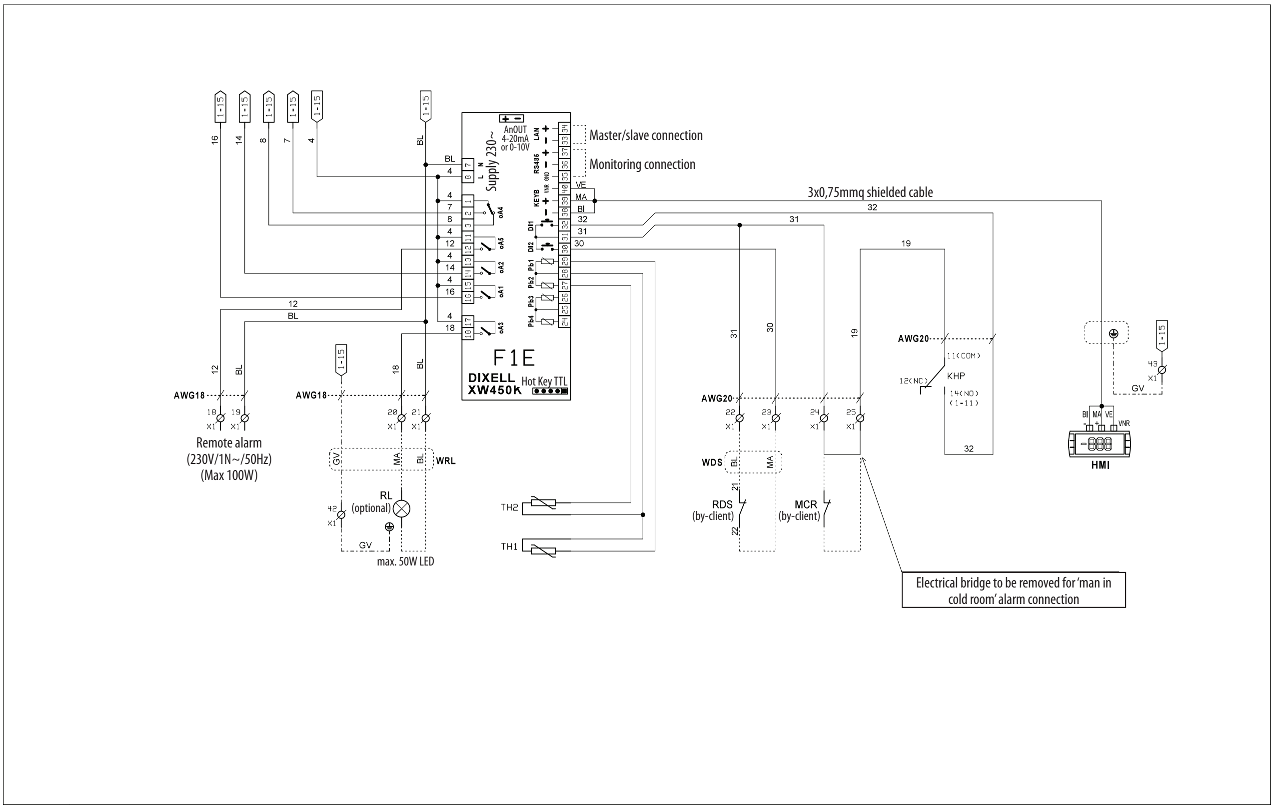


Wire index

Mark	Color
NE	Black
MA	Brown
BL	Blue
VE	Green
BI	White
GL	Yellow
GV	Green/Yellow



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7 Wiring diagrams

7 - 1 Wiring Diagrams - Single Phase

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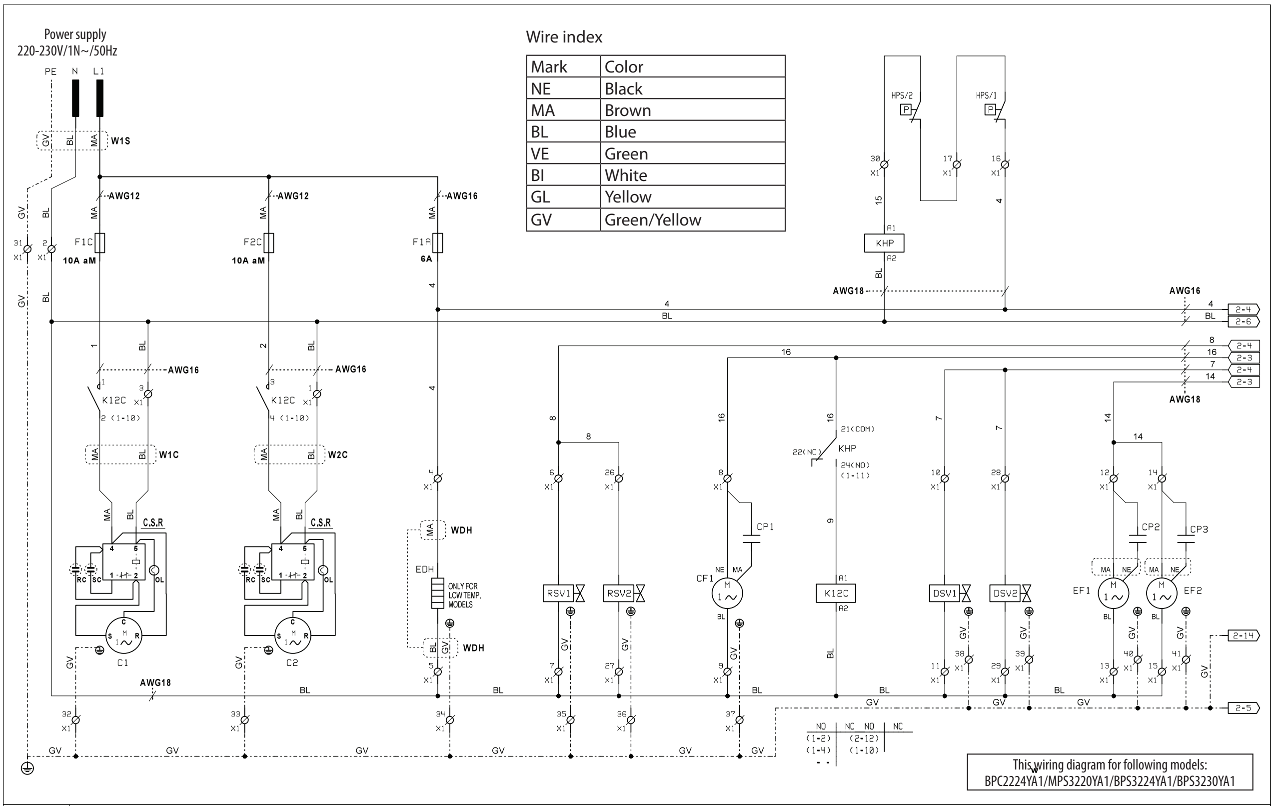

Wire index

Mark	Color
NE	Black
MA	Brown
BL	Blue
VE	Green
BI	White
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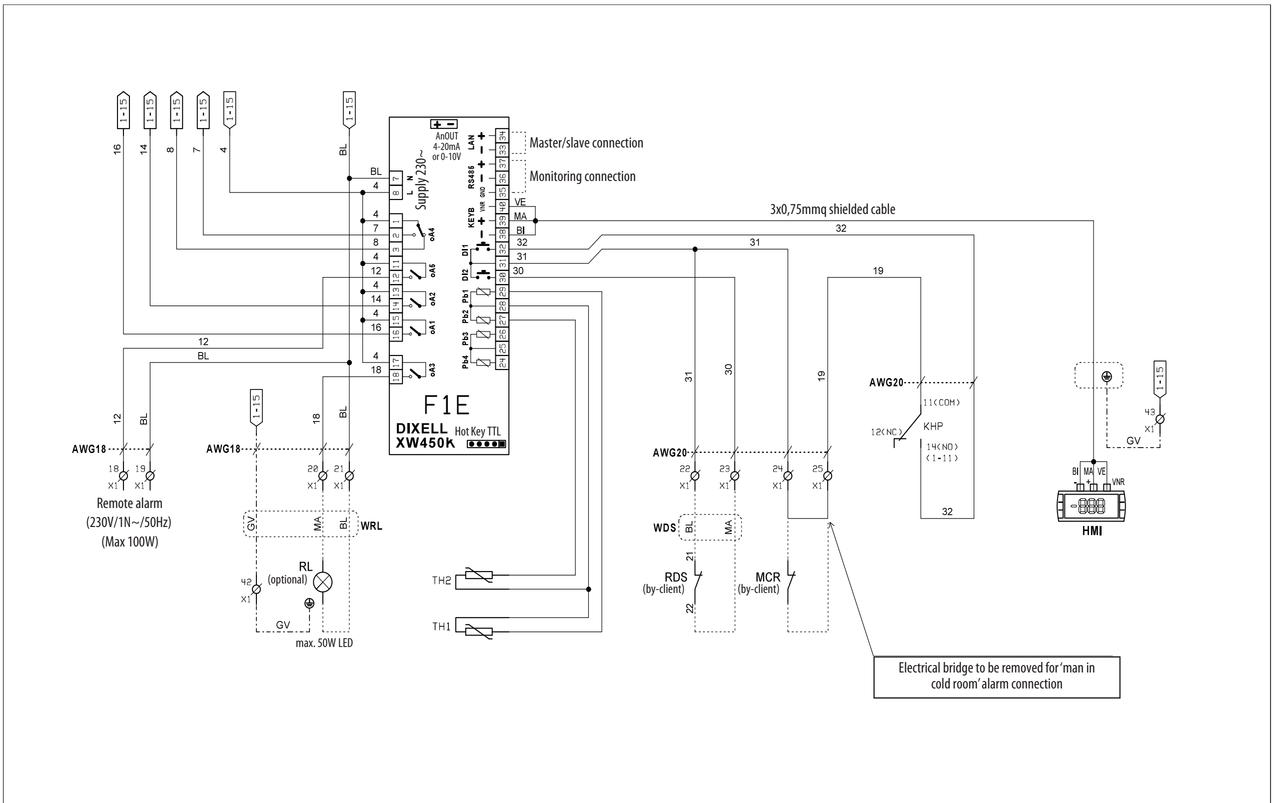

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7 Wiring diagrams

7 - 1 Wiring Diagrams - Single Phase

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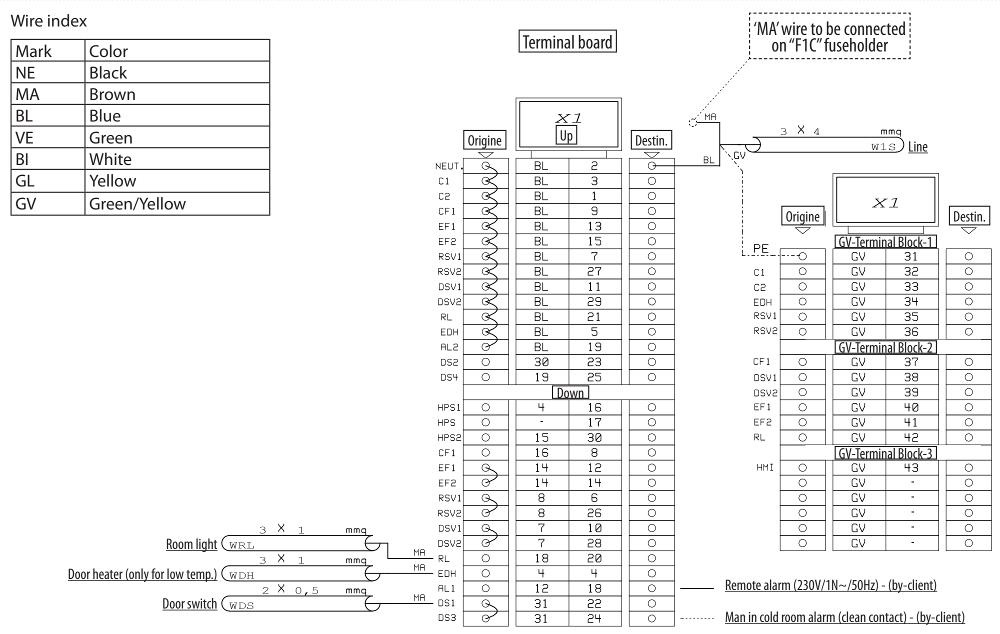

Wire index

Mark	Color
NE	Black
MA	Brown
BL	Blue
VE	Green
BI	White
GL	Yellow
GV	Green/Yellow

Device	Description
C1	Compressor 1
C2	Compressor 2
C.S.R.	Compressor starting kit
CF1	Condenser fan 1
CP1	Condensor fan 1 capacitor
CP3	Evaporator fan 1 capacitor
CP4	Evaporator fan 2 capacitor
DSV1	Defrost solenoid valve 1
DSV2	Defrost solenoid valve 2
EDH	Door heater
EF1	Evaporator fan 1
EF2	Evaproator fan 2
F1C	Compressor 1 fuse
F2C	Compressor 2 fuse
F1A	Auxiliary fuse
F1E	Control unit
HPS/1	High pressure switch 1
HPS/2	High pressure switch 2
HMI	Human machine interface
K12C	Compressor 1-2 relay
KHP	High pressure switch relay
MCR	Man in cold room alarm

Device	Description
RSV1	Refrig. solenoid valve 1
RSV2	Refrig. solenoid valve 2
RL	Room light (optional)
RDS	Room door switch
TH1	Ambient probe
TH2	Defrost probe
TH3	Condenser probe
W1S	Supply cable
W1C	Compressor 1 cable
W2C	Compressor 2 cable
WRL	Room light cable
WDS	Door switch cable

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7 Wiring diagrams

7 - 1 Wiring Diagrams - Single Phase

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Wire index

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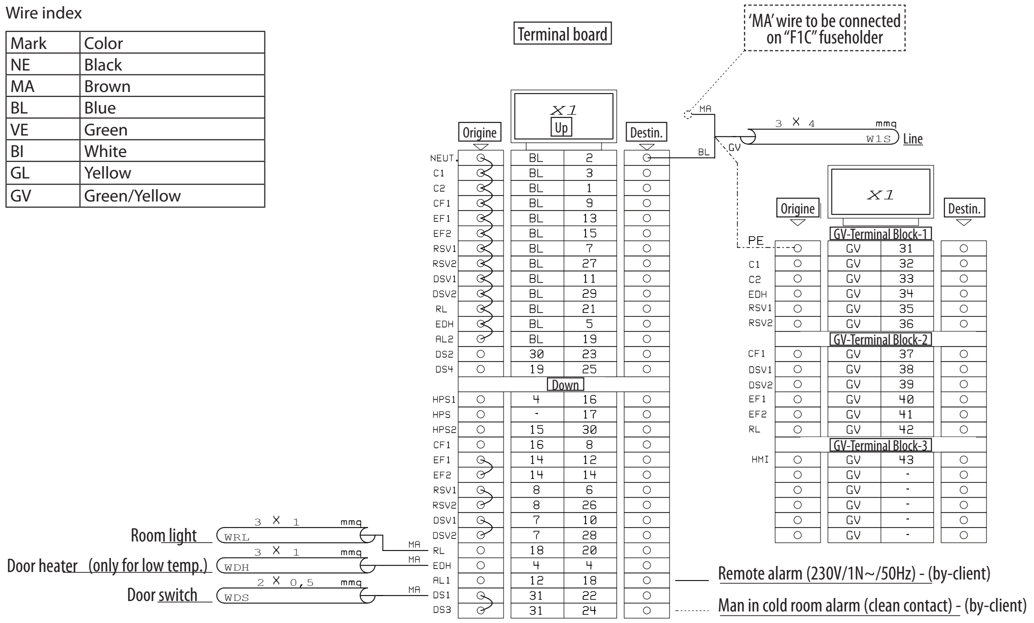
NE	Black
MA	Brown
BL	Blue
VE	Green
BI	White
GL	Yellow
GV	Green/Yellow



Device	Description
C1	Compressor 1
C2	Compressor 2
C.S.R.	Compressor starting kit
CF1	Condenser fan 1
CP1	Condensor fan 1 capacitor
CP3	Evaporator fan 1 capacitor
CP4	Evaporator fan 2 capacitor
DSV1	Defrost solenoid valve 1
DSV2	Defrost solenoid valve 2
EDH	Door heater
EF1	Evaporator fan 1
EF2	Evaproator fan 2
F1C	Compressor 1 fuse
F2C	Compressor 2 fuse
F1A	Auxiliary fuse
F1E	Control unit
HPS/1	High pressure switch 1
HPS/2	High pressure switch 2
HMI	Human machine interface
K12C	Compressor 1-2 relay
KHP	High pressure switch relay
MCR	Man in cold room alarm

Device	Description
RSV1	Refrig. solenoid valve 1
RSV2	Refrig. solenoid valve 2
RL	Room light (optional)
RDS	Room door switch
TH1	Ambient probe
TH2	Defrost probe
TH3	Condenser probe
W1S	Supply cable
W1C	Compressor 1 cable
W2C	Compressor 2 cable
WRL	Room light cable
WDS	Door switch cable

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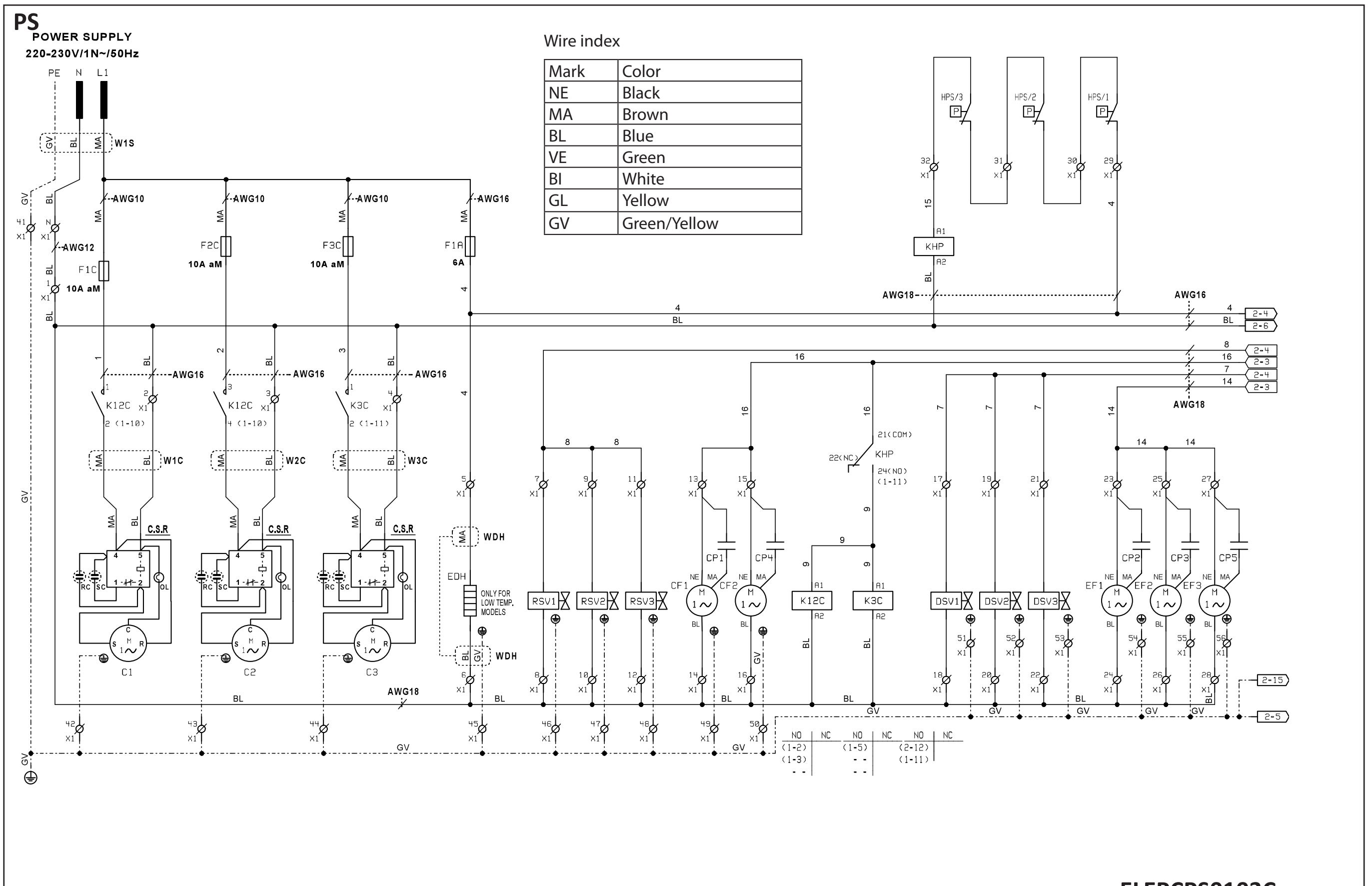
7 Wiring diagrams

7 - 1 Wiring Diagrams - Single Phase



Wire index

Mark	Color
NE	Black
MA	Brown
BL	Blue
VE	Green
BI	White
GL	Yellow
GV	Green/Yellow

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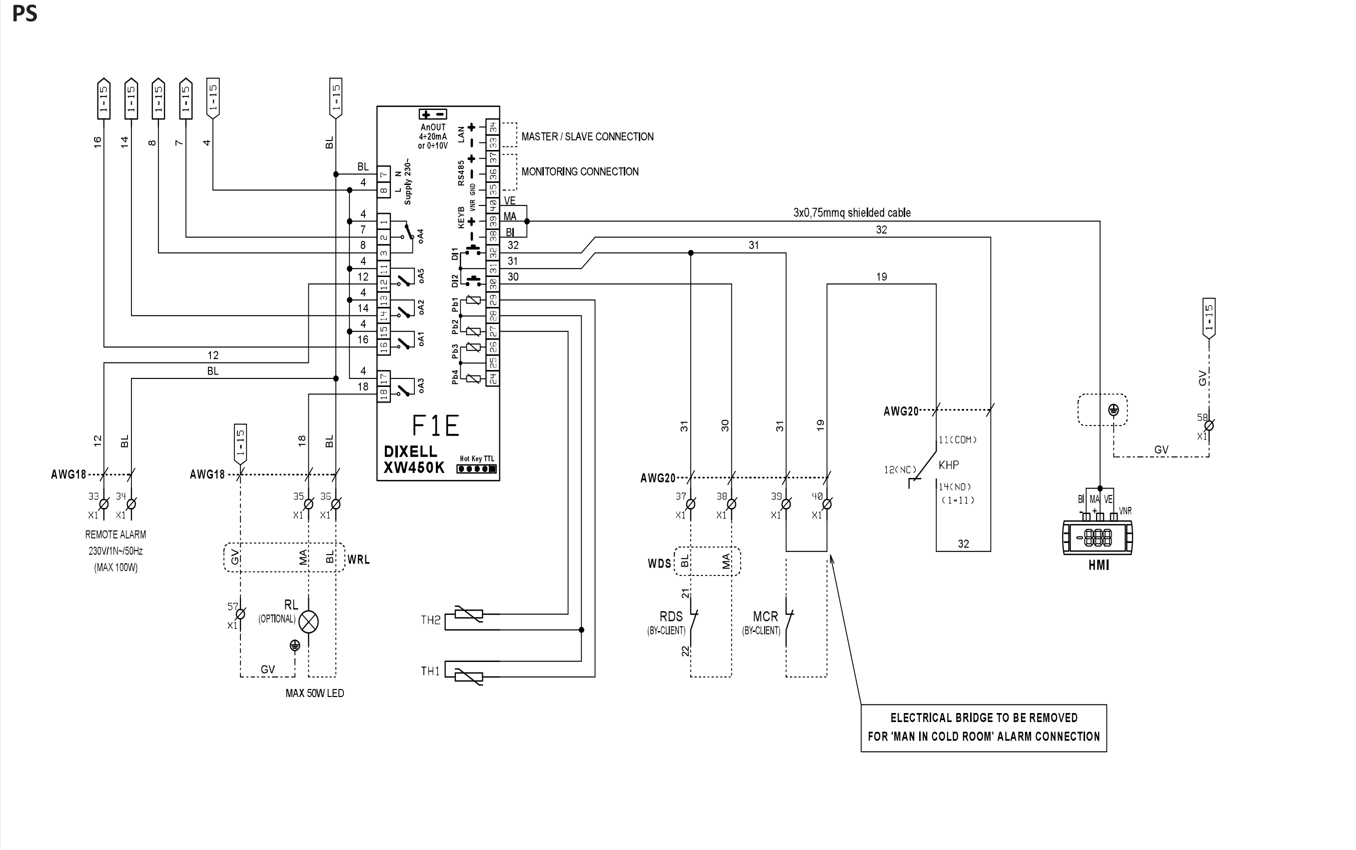

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7 Wiring diagrams

7 - 1 Wiring Diagrams - Single Phase

PS

Wire index

Mark	Color
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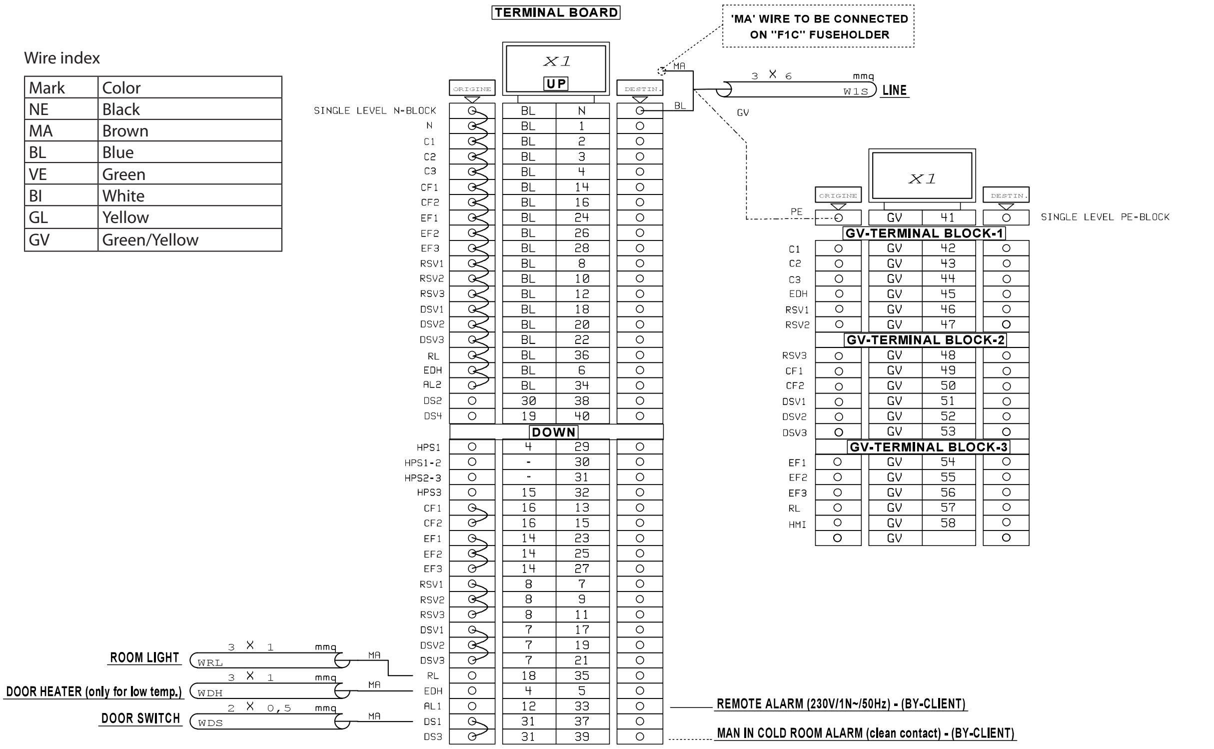

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PS

DEVICE DISPOSIT.	DESCRIPTION / DESCRIZIONE	DEVICE DISPOSIT.	DESCRIPTION / DESCRIZIONE
C1	COMPRESSOR 1 / COMPRESSORE 1	HMI	HUMAN MACHINE INTERFACE
C2	COMPRESSOR 2 / COMPRESSORE 2	K12C	COMPRESSOR 1-2 RELAY / RELE' COMPRESSORE 1-2
C3	COMPRESSOR 3 / COMPRESSORE 3	K3C	COMPRESSOR 3 RELAY / RELE' COMPRESSORE 3
C.S.R.	COMPRESSOR STARTING KIT/KIT AVVIAMENTO COMPRESSORE	KHP	HIGH PRESSURE SWITCH RELAY / RELE' PRESSOSTATO ALTA PRESSIONE
CF1	CONDENSER FAN 1 / VENTOLA CONDENSATORE 1	MCR	MAN IN COLD ROOM ALARM / ALLARME UOMO IN CELLA
CF2	CONDENSER FAN 2 / VENTOLA CONDENSATORE 2	RL	ROOM LIGHT (OPTIONAL) / LUCE CELLA (OPZIONALE)
CP1	CONDENSER FAN1 CAPACITOR / CONDENSATORE VENTOLA 1 CAPACITA'	RDS	ROOM DOOR SWITCH / MICRO PORTA (BY-CLIENT)
CP4	CONDENSER FAN2 CAPACITOR / CONDENSATORE VENTOLA 2 CAPACITA'	RSV1	REFRIG. SOLENOID VALVE 1 / REFRIGER. VALVOLA SOLENOIDE 1
CP2	EVAPORATOR FAN1 CAPACITOR / EVAPORATORE VENTOLA 1 CAPACITA'	RSV2	REFRIG. SOLENOID VALVE 2 / REFRIGER. VALVOLA SOLENOIDE 2
CP3	EVAPORATOR FAN2 CAPACITOR / EVAPORATORE VENTOLA 2 CAPACITA'	RSV3	REFRIG. SOLENOID VALVE 3 / REFRIGER. VALVOLA SOLENOIDE 3
CP5	EVAPORATOR FAN3 CAPACITOR / EVAPORATORE VENTOLA 3 CAPACITA'	TH1	AMBIENT PROBE / SONDA AMBIENTE
DSV1	DEFROST SOLENOID VALVE 1 / VALVOLA SOLENOIDE DI SABRINAMENTO 1	TH2	DEFROST PROBE / SONDA SBRINAMENTO
DSV2	DEFROST SOLENOID VALVE 2 / VALVOLA SOLENOIDE DI SABRINAMENTO 2	WDS	DOOR SWITCH CABLE / CAVO MICRO PORTA
DSV3	DEFROST SOLENOID VALVE 3 / VALVOLA SOLENOIDE DI SABRINAMENTO 3	W1S	SUPPLY CABLE / CAVO DI ALIMENTAZIONE
EDH	DOOR HEATER / RESISTENZA PORTA	W1C	COMPRESSOR 1 CABLE / CAVO COMPRESSORE 1
EF1	EVAPORATOR FAN 1 / VENTOLA EVAPORATORE 1	W2C	COMPRESSOR 2 CABLE / CAVO COMPRESSORE 2
EF2	EVAPORATOR FAN 2 / VENTOLA EVAPORATORE 2	W3C	COMPRESSOR 3 CABLE / CAVO COMPRESSORE 3
EF3	EVAPORATOR FAN 3 / VENTOLA EVAPORATORE 3	WRL	ROOM LIGHT CABLE / CAVO LUCE CELLA
F1C	COMPRESSOR1 FUSE / FUSIBILE COMPRESSORE1		
F2C	COMPRESSOR2 FUSE / FUSIBILE COMPRESSORE2		
F3C	COMPRESSOR3 FUSE / FUSIBILE COMPRESSORE3		
F1A	AUXILIARY FUSE / FUSIBILE AUSILIARIO		
F1E	CONTROL UNIT / UNITA' DI CONTROLLO		
HPS/1	HIGH PRESSURE SWITCH 1 / PRESSOSTATO ALTA PRESSIONE 1		
HPS/2	HIGH PRESSURE SWITCH 2 / PRESSOSTATO ALTA PRESSIONE 2		
HPS/3	HIGH PRESSURE SWITCH 3 / PRESSOSTATO ALTA PRESSIONE 3		

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