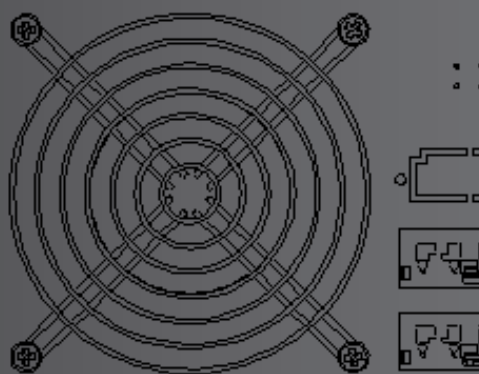
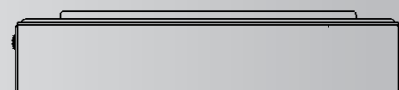
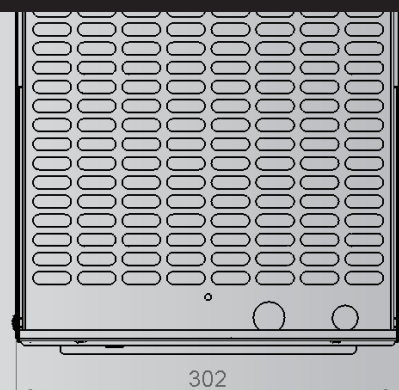




Sistemi di climatizzazione per quadri elettrici

**Air
conditioning
systems for
electrical
panels**



CONDIZIONATORI DA PARETE INDOOR WALL MOUNTED INDOOR COOLERS

300W
300W

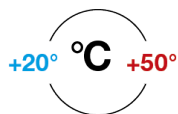


Descrizione Description

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 ■ Livello di rumore **61 dB (A)**
 ■ Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 ■ Tipo ciclo di lavoro **100%**
 * *Trasformatore di alimentazione esterno*
Opzionale
 COLORE SPECIALE = R9CND...
 COVER FRONTALE AISI 316 = RI6CND...

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**
 ■ Noise level **61 dB (A)**
 ■ Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 ■ **IP54** Operating cycle type **100%**
 * *External Power Transformer*
Optional
 SPECIAL COLOR = R9CND...
 AISI INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

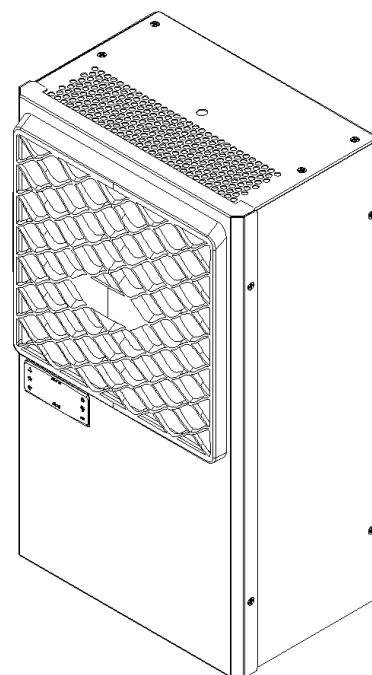
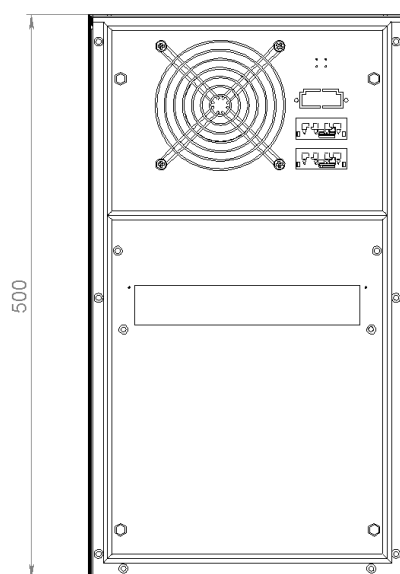
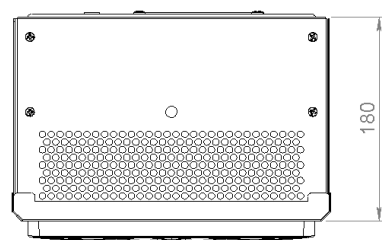
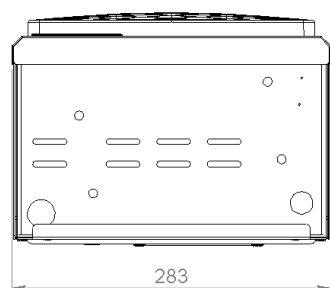
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND03021LB	BASE	230 Vac - 1 ph	50/60	330/360	270/280	4A	190/220	220/270	1,3 / 1,5 A	9 A	20
R5CND03021LT	TOP	230 Vac - 1 ph	50/60	330/360	270/280	4A	190/220	220/270	1,3 / 1,5 A	9 A	20
R5CND03042LB	BASE	400 Vac - 2 ph	50/60	330/360	270/280	4A	190/220	220/270	0,8 / 0,9 A	6 A	21
R5CND03042LT	TOP	400 Vac - 2 ph	50/60	330/360	270/280	4A	190/220	220/270	0,8 / 0,9 A	6 A	21

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND03021LB	BASE	230 Vac - 1 ph	50/60	330/360	270/280	4A	190/220	220/270	1,3 / 1,5 A	9 A	20
RICND03021LT	TOP	230 Vac - 1 ph	50/60	330/360	270/280	4A	190/220	220/270	1,3 / 1,5 A	9 A	20
RICND03042LB	BASE	400 Vac - 2 ph	50/60	330/360	270/280	4A	190/220	220/270	0,8 / 0,9 A	6 A	21
RICND03042LT	TOP	400 Vac - 2 ph	50/60	330/360	270/280	4A	190/220	220/270	0,8 / 0,9 A	6 A	21

300W
300W

Specifiche tecniche Technical Specs

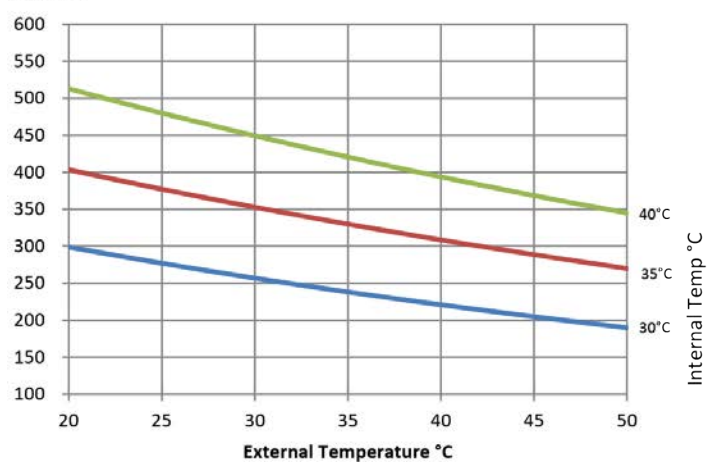


300W
300W

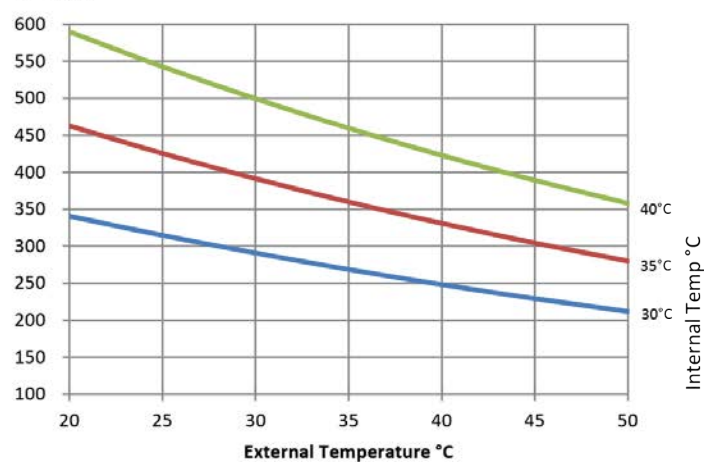
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR WALL MOUNTED INDOOR COOLERS

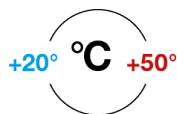
 500W
500W


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **67 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AIS I INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

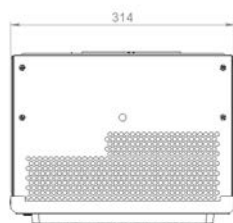
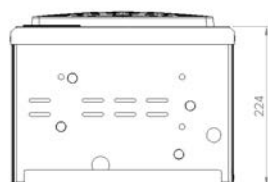
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND05021LB	BASE	230 Vac - 1 ph	50/60	530 / 560	410 / 430	6A	280/330	320/390	2 / 2,2 A	11 A	24
R5CND05021LT	TOP	230 Vac - 1 ph	50/60	530 / 560	410 / 430	6A	280/330	320/390	2 / 2,2 A	11 A	24
R5CND05042LB	BASE	400 Vac - 2 ph	50/60	520 / 550	400 / 420	4A	280/330	320/390	1,2 / 1,3 A	7 A	26
R5CND05042LT	TOP	400 Vac - 2 ph	50/60	520 / 550	400 / 420	4A	280/330	320/390	1,2 / 1,3 A	7 A	26

COVER INOX/AISI 304

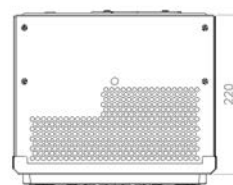
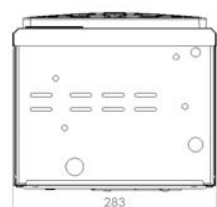
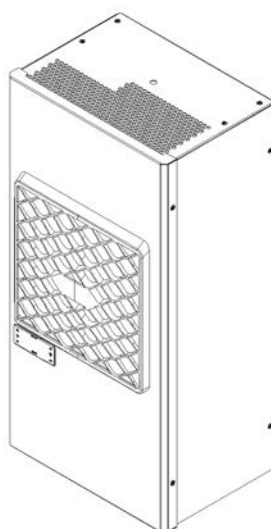
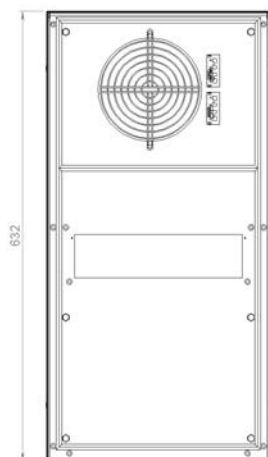
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND05021LB	BASE	230 Vac - 1 ph	50/60	530 / 560	410 / 430	6A	280/330	320/390	2 / 2,2 A	11 A	24
RICND05021LT	TOP	230 Vac - 1 ph	50/60	530 / 560	410 / 430	6A	280/330	320/390	2 / 2,2 A	11 A	24
RICND05042LB	BASE	400 Vac - 2 ph	50/60	520 / 550	400 / 420	4A	280/330	320/390	1,2 / 1,3 A	7 A	26
RICND05042LT	TOP	400 Vac - 2 ph	50/60	520 / 550	400 / 420	4A	280/330	320/390	1,2 / 1,3 A	7 A	26

500W
500W

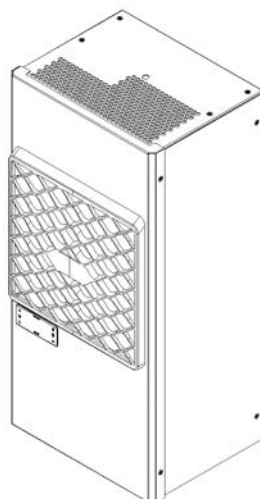
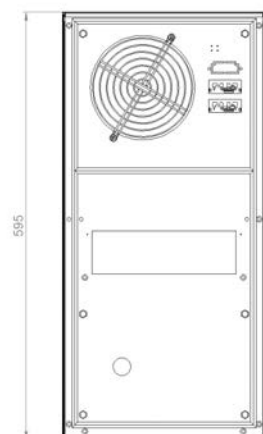
Specifiche tecniche Technical Specs



R5CND...21LT/LB
RICND...21LT/LB



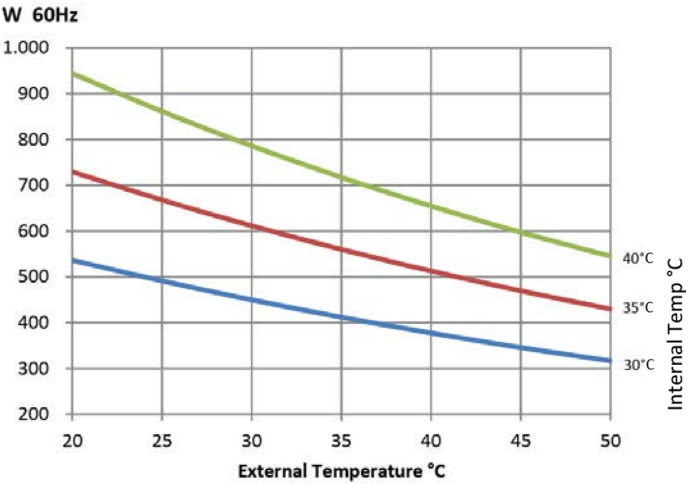
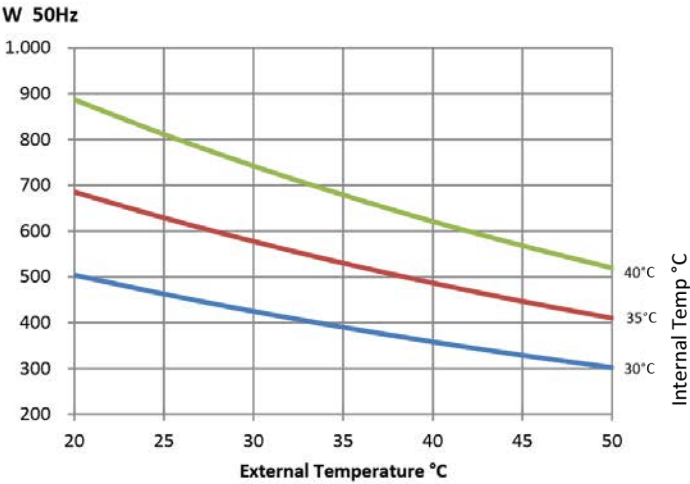
R5CND...42LT/LB
RICND...42LT/LB



500W
500W

Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power



CONDIZIONATORI DA PARETE INDOOR WALL MOUNTED INDOOR COOLERS

500W CON BATTERIA DI CONDENSAZIONE IN ALLUMINIO
500W WITH ALUMINIUM CONDENSATION COIL

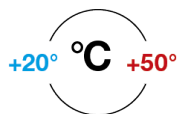


Descrizione Description

- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **67 dB (A)**
- Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Peso **20 kg**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **67 dB (A)**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- Operating cycle type **100%**
- Weight **20 Kg**
- Optional**
SPECIAL COLOR = R9CND...
AISI INOX 316 FRONT COVER = RI6CND...

IP54



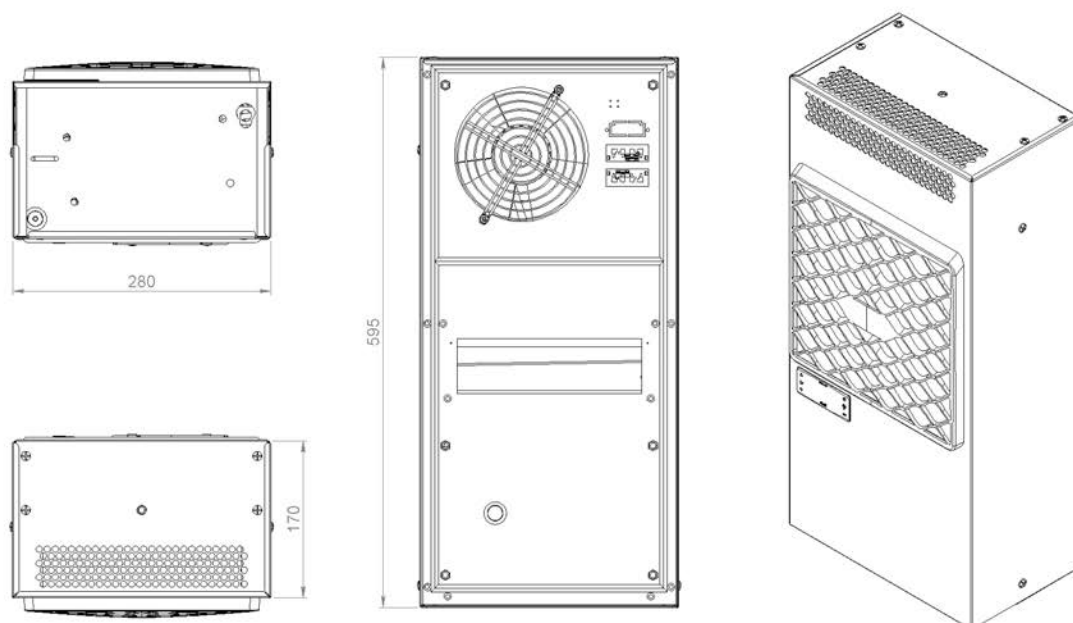
Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND05021LM	TOP	230 Vac - 1 ph	50/60	520 / 550	400 / 420	6A	280/330	320/390	2 / 2,2 A	11 A	20

500W CON BATTERIA DI CONDENSAZIONE IN ALLUMINIO
500W WITH ALUMINIUM CONDENSATION COIL

Specifiche tecniche Technical Specs

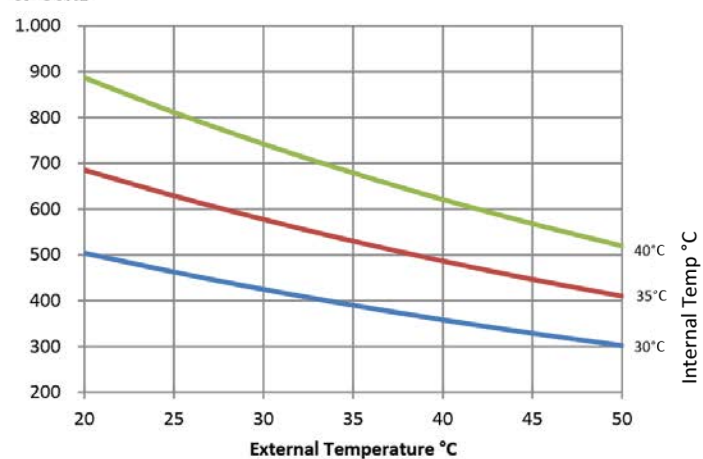


500W CON BATTERIA DI CONDENSAZIONE IN ALLUMINIO
500W WITH ALUMINIUM CONDENSATION COIL

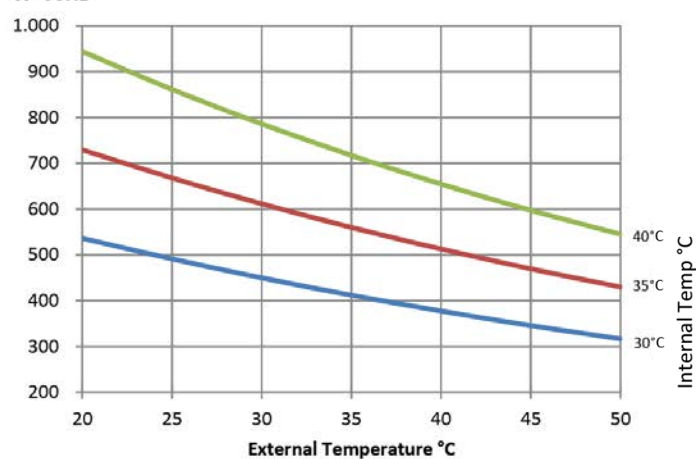
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR WALL MOUNTED INDOOR COOLERS

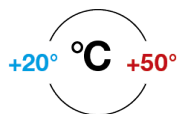
 800W
800W


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **67 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AIS I INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

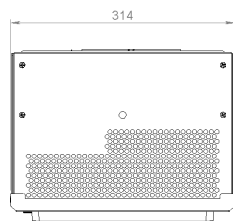
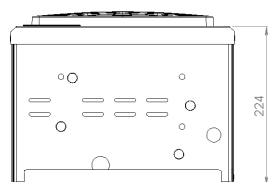
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND08021LB	BASE	230 Vac - 1 ph	50/60	860 / 940	690 / 720	6 A	400/460	450/540	2,9 / 3,2 A	17 A	28
R5CND08021LT	TOP	230 Vac - 1 ph	50/60	860 / 940	690 / 720	6 A	400/460	450/540	2,9 / 3,2 A	17 A	28
R5CND08042LB	BASE	400 Vac - 2 ph	50/60	830 / 900	650 / 690	4 A	400/460	450/540	1,7 / 1,9 A	9 A	31
R5CND08042LT	TOP	400 Vac - 2 ph	50/60	830 / 900	650 / 690	4 A	400/460	450/540	1,7 / 1,9 A	9 A	31

COVER INOX/AISI 304

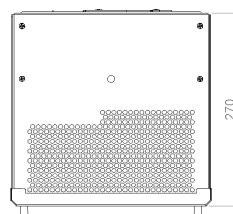
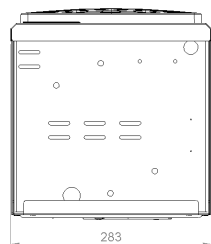
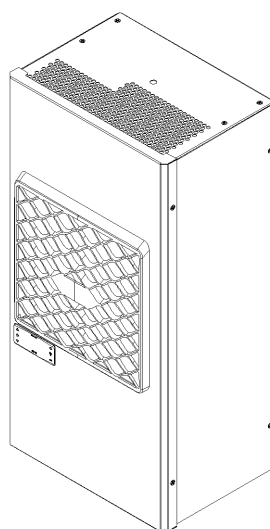
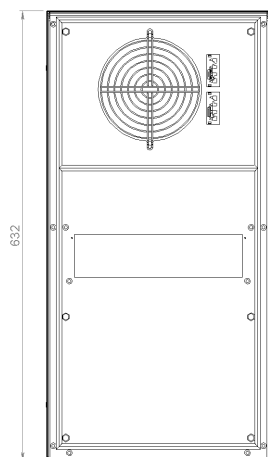
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND08021LB	BASE	230 Vac - 1 ph	50/60	860 / 940	690 / 720	6 A	400/460	450/540	2,9 / 3,2 A	17 A	28
RICND08021LT	TOP	230 Vac - 1 ph	50/60	860 / 940	690 / 720	6 A	400/460	450/540	2,9 / 3,2 A	17 A	28
RICND08042LB	BASE	400 Vac - 2 ph	50/60	830 / 900	650 / 690	4 A	400/460	450/540	1,7 / 1,9 A	9 A	31
RICND08042LT	TOP	400 Vac - 2 ph	50/60	830 / 900	650 / 690	4 A	400/460	450/540	1,7 / 1,9 A	9 A	31

800W
800W

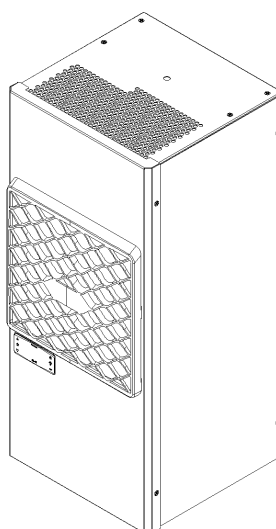
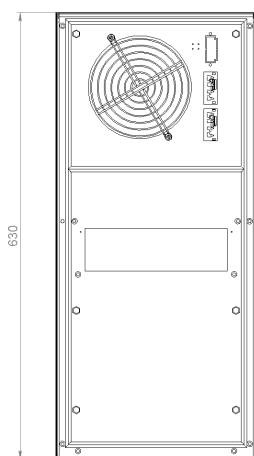
Specifiche tecniche Technical Specs



R5CND...21LT/LB
RICND...21LT/LB



R5CND...42LT/LB
RICND...42LT/LB

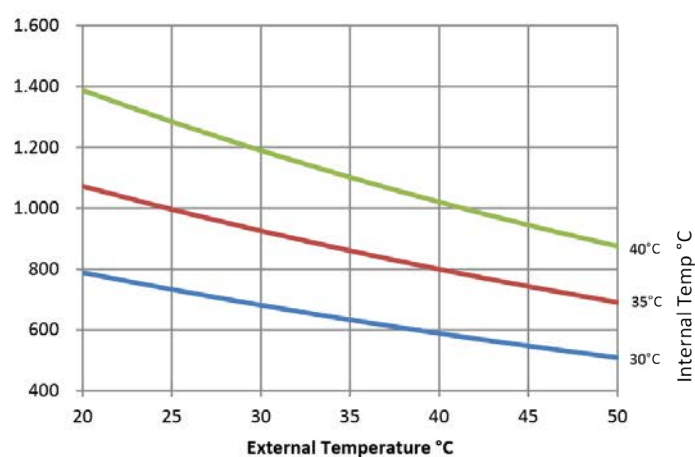


800W
800W

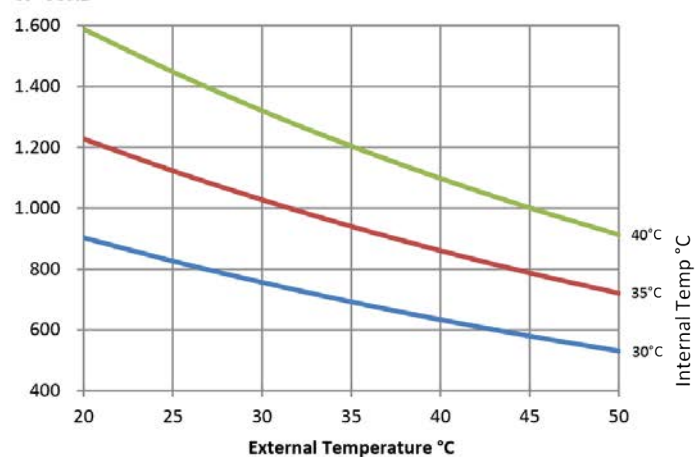
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR WALL MOUNTED INDOOR COOLERS

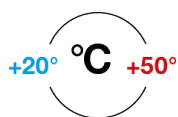
 900W
900W


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **67 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas R513a.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9KLM...
COVER FRONTALE AISI 316 = RI6KLM..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - **Noise level 67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9KLM...
AISII INOX 316 FRONT COVER = RI6KLM...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

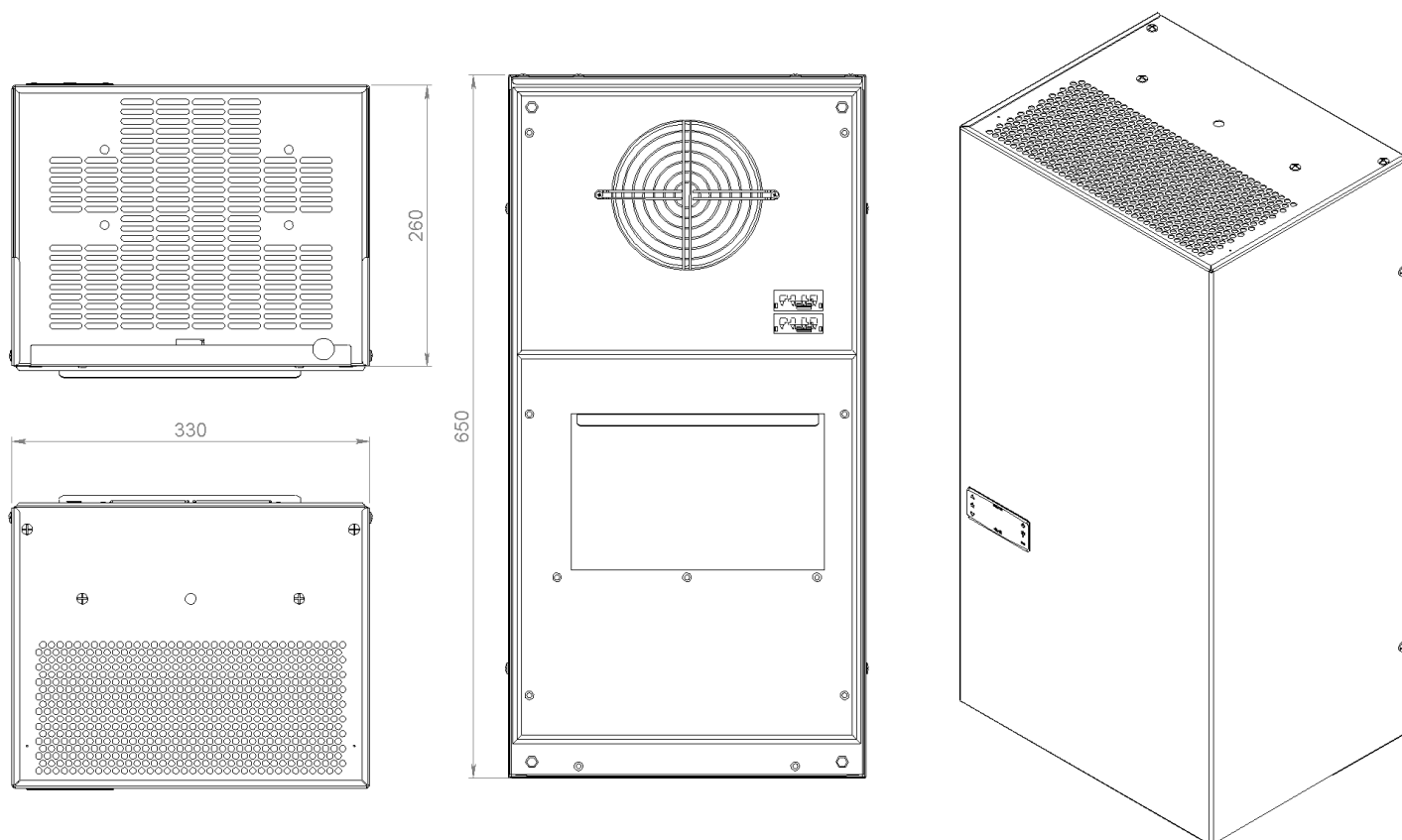
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5KLM09021LT	TOP	230 Vac - 1 ph	50/60	980 / 1060	780 / 820	8 A	490/570	540/650	4,2 / 4,6 A	20 A	31
R5KLM09042LT	TOP	400 Vac - 2 ph	50/60	980 / 1060	780 / 820	6 A	490/570	540/650	2,5 / 2,8 A	13 A	35

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RIKLM09021LT	TOP	230 Vac - 1 ph	50/60	980 / 1060	780 / 820	8 A	490/570	540/650	4,2 / 4,6 A	20 A	31
RIKLM09042LT	TOP	400 Vac - 2 ph	50/60	980 / 1060	780 / 820	6 A	490/570	540/650	2,5 / 2,8 A	13 A	35

900W
900W

Specifiche tecniche Technical Specs

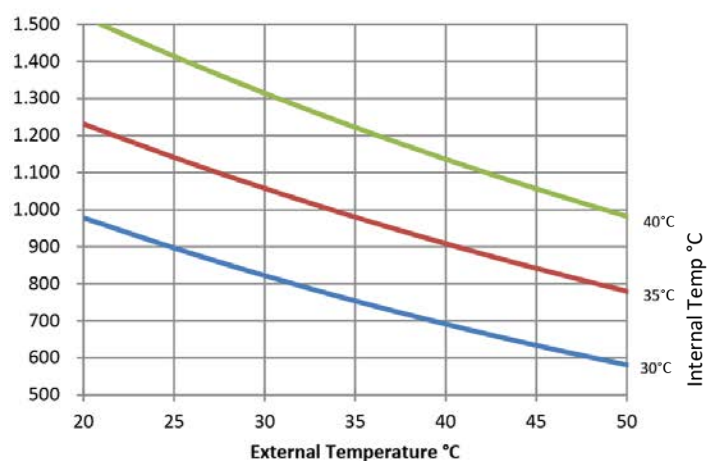


900W
900W

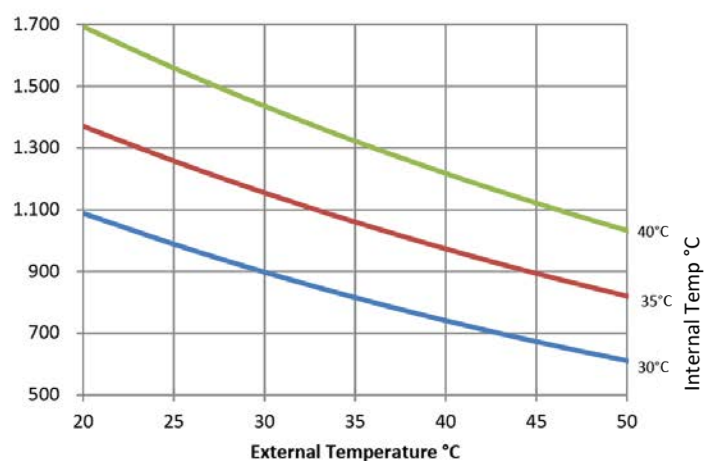
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR WALL MOUNTED INDOOR COOLERS

1000W
1000W

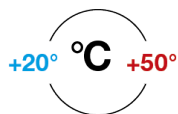


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **67 dB (A)**
- Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to a: **+30°C / +40°C**
- Noise level **67 dB (A)**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AIS I INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

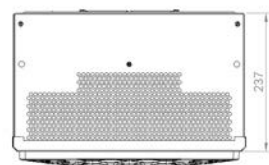
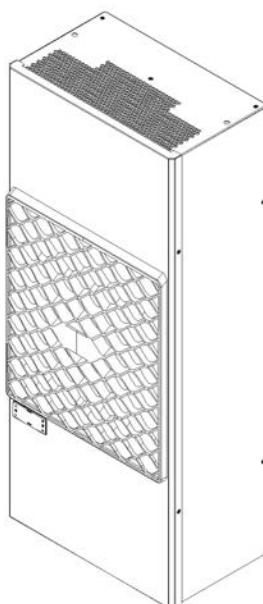
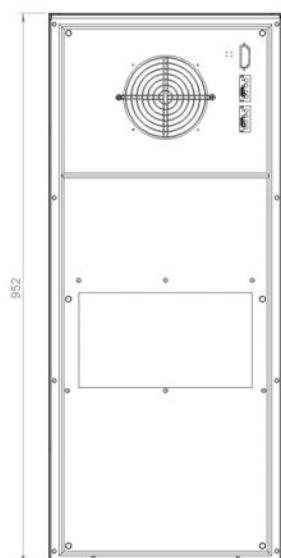
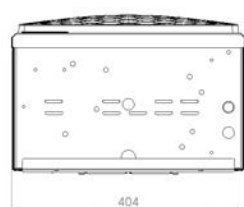
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND10021LB	BASE	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	490/570	540/650	3,7 / 4,1 A	20 A	40
R5CND10021LT	TOP	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	490/570	540/650	3,7 / 4,1 A	20 A	40
R5CND10042LB	BASE	400 Vac - 2 ph	50/60	1020 / 1120	820 / 860	4 A	490/570	540/650	2,1 / 2,4 A	13 A	47
R5CND10042LT	TOP	400 Vac - 2 ph	50/60	1020 / 1120	820 / 860	4 A	490/570	540/650	2,1 / 2,4 A	13 A	47

COVER INOX/AISI 304

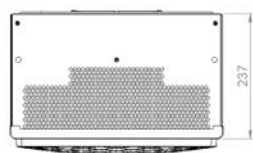
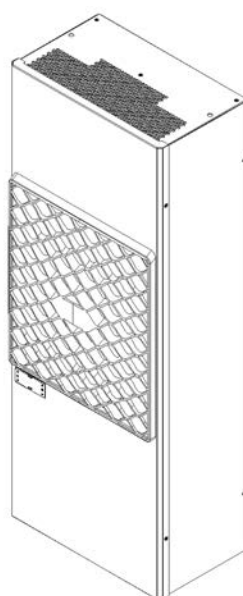
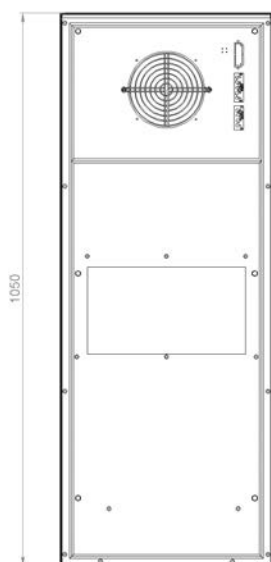
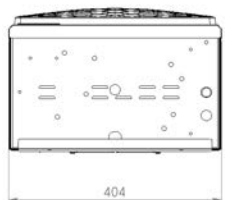
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND10021LB	BASE	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	490/570	540/650	3,7 / 4,1 A	20 A	40
RICND10021LT	TOP	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	490/570	540/650	3,7 / 4,1 A	20 A	40
RICND10042LB	BASE	400 Vac - 2 ph	50/60	1020 / 1120	820 / 860	4 A	490/570	540/650	2,1 / 2,4 A	13 A	47
RICND10042LT	TOP	400 Vac - 2 ph	50/60	1020 / 1120	820 / 860	4 A	490/570	540/650	2,1 / 2,4 A	13 A	47

1000W
1000W

Specifiche tecniche Technical Specs



R5CND...21LT/LB
RICND...21LT/LB



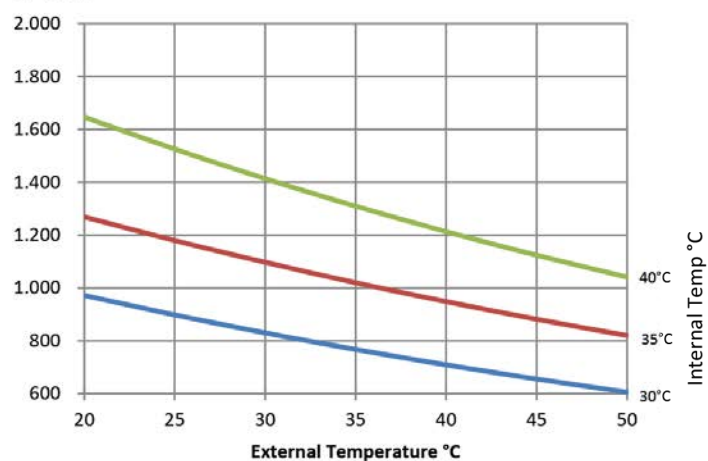
R5CND...42LT/LB
RICND...42LT/LB

1000W
1000W

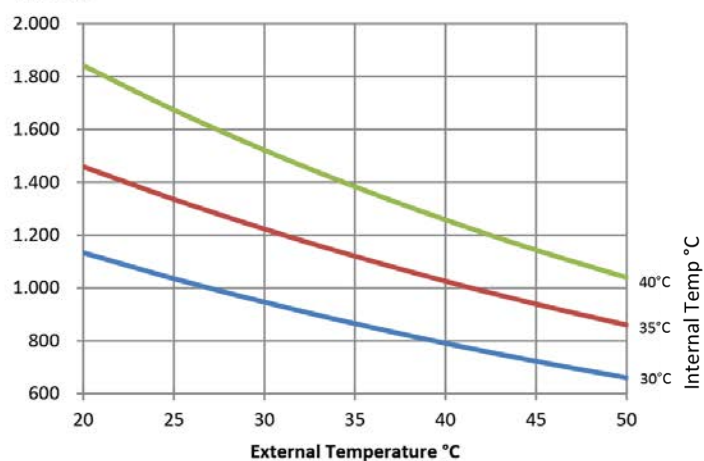
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR WALL MOUNTED INDOOR COOLERS

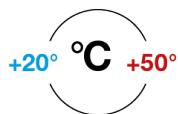
 1500W
1500W


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: +30°C / +40°C
 - Livello di rumore 67 dB (A)
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro 100%
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AIS I INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

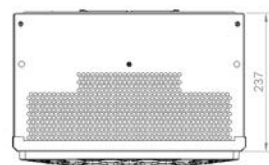
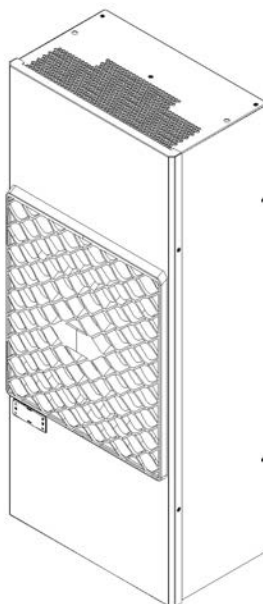
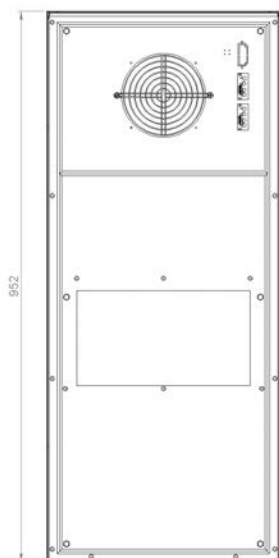
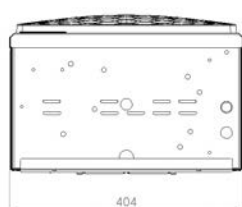
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND15021LB	BASE	230 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	8 A	660/760	760/920	5,2 / 5,8 A	24 A	40
R5CND15021LT	TOP	230 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	8 A	660/760	760/920	5,2 / 5,8 A	24 A	40
R5CND15042LB	BASE	400 Vac - 2 ph	50/60	1420 / 1560	1140 / 1190	5 A	660/760	760/920	3 / 3,3 A	16 A	48
R5CND15042LT	TOP	400 Vac - 2 ph	50/60	1420 / 1560	1140 / 1190	5 A	660/760	760/920	3 / 3,3 A	16 A	48

COVER INOX/AISI 304

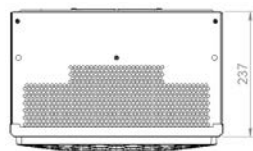
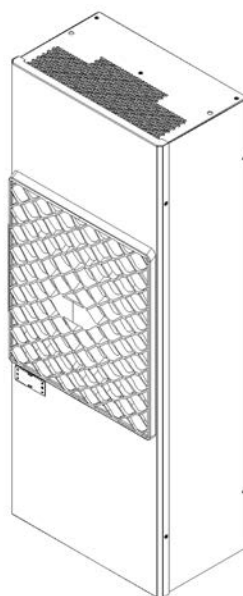
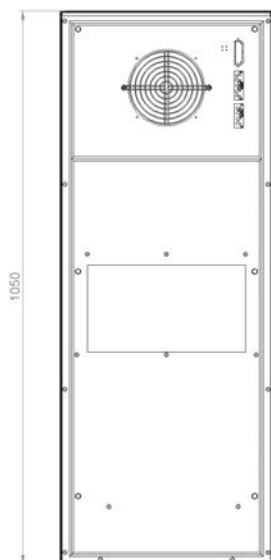
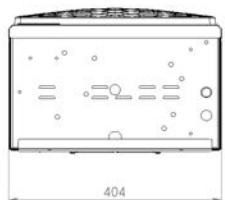
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND15021LB	BASE	230 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	8 A	660/760	760/920	5,2 / 5,8 A	24 A	40
RICND15021LT	TOP	230 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	8 A	660/760	760/920	5,2 / 5,8 A	24 A	40
RICND15042LB	BASE	400 Vac - 2 ph	50/60	1420 / 1560	1140 / 1190	5 A	660/760	760/920	3 / 3,3 A	16 A	48
RICND15042LT	TOP	400 Vac - 2 ph	50/60	1420 / 1560	1140 / 1190	5 A	660/760	760/920	3 / 3,3 A	16 A	48

1500W
1500W

Specifiche tecniche Technical Specs



R5CND...21LT/LB
RICND...21LT/LB



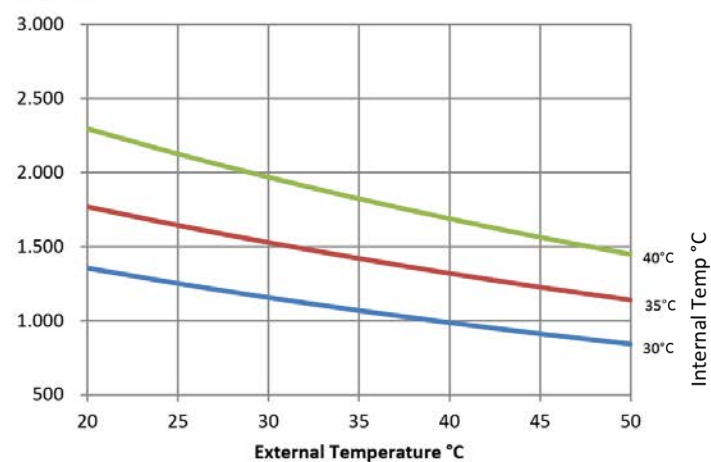
R5CND...42LT/LB
RICND...42LT/LB

1500W
1500W

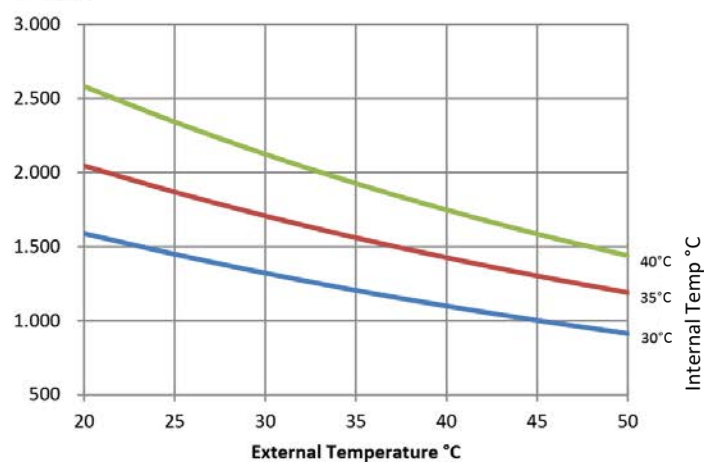
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR WALL MOUNTED INDOOR COOLERS

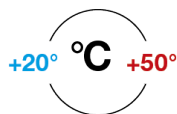
 2000W
2000W


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **67 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISI INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

			FREQUENZA FREQUENCY	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)			POTENZA ASSORBITA POWER CONSUMPTION				PESO WEIGHT
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	L35/L35	L35/L50	DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	L35/L35	L35/L50	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	KG
R5CND20021LB	BASE	230 Vac - 1 ph	50/60	1960 / 2150	1570 / 1640	12 A	930/10701080/1300		6 / 6,6 A	26 A	46
R5CND20021LT	TOP	230 Vac - 1 ph	50/60	1960 / 2150	1570 / 1640	12 A	930/10701080/1300		6 / 6,6 A	26 A	46
R5CND20042LB	BASE	400 Vac - 2 ph	50/60	1960 / 2150	1570 / 1640	6 A	930/10701080/1300		3,4 / 3,8 A	17 A	56
R5CND20042LT	TOP	400 Vac - 2 ph	50/60	1960 / 2150	1570 / 1640	6 A	930/10701080/1300		3,4 / 3,8 A	17 A	56
R5CND20043LB	BASE	400 / 440 Vac - 3 ph	50/60	1830 / 2000	1460 / 1530	4 A	900/10401030/1250		2,3 / 2,6 A	10 A	53
R5CND20043LT	TOP	400 / 440 Vac - 3 ph	50/60	1830 / 2000	1460 / 1530	4 A	900/10401030/1250		2,3 / 2,6 A	10 A	53

COVER INOX/AISI 304

			FREQUENZA FREQUENCY	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)			POTENZA ASSORBITA POWER CONSUMPTION			PESO WEIGHT	
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	L35/L35	L35/L50	DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	L35/L35	L35/L50	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	KG
RICND20021LB	BASE	230 Vac - 1 ph	50/60	1960 / 2150	1570 / 1640	12 A	930/1070	1080/1300	6 / 6,6 A	26 A	46
RICND20021LT	TOP	230 Vac - 1 ph	50/60	1960 / 2150	1570 / 1640	12 A	930/1070	1080/1300	6 / 6,6 A	26 A	46
RICND20042LB	BASE	400 Vac - 2 ph	50/60	1960 / 2150	1570 / 1640	6 A	930/1070	1080/1300	3,4 / 3,8 A	17 A	56
RICND20042LT	TOP	400 Vac - 2 ph	50/60	1960 / 2150	1570 / 1640	6 A	930/1070	1080/1300	3,4 / 3,8 A	17 A	56

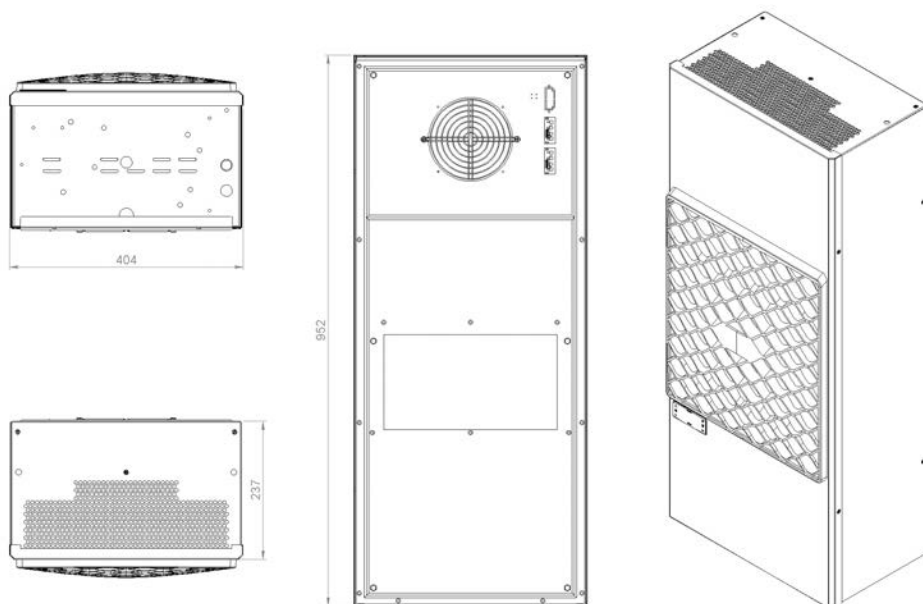
Dati Tecnici Technical Data

COVER INOX/AISI 304

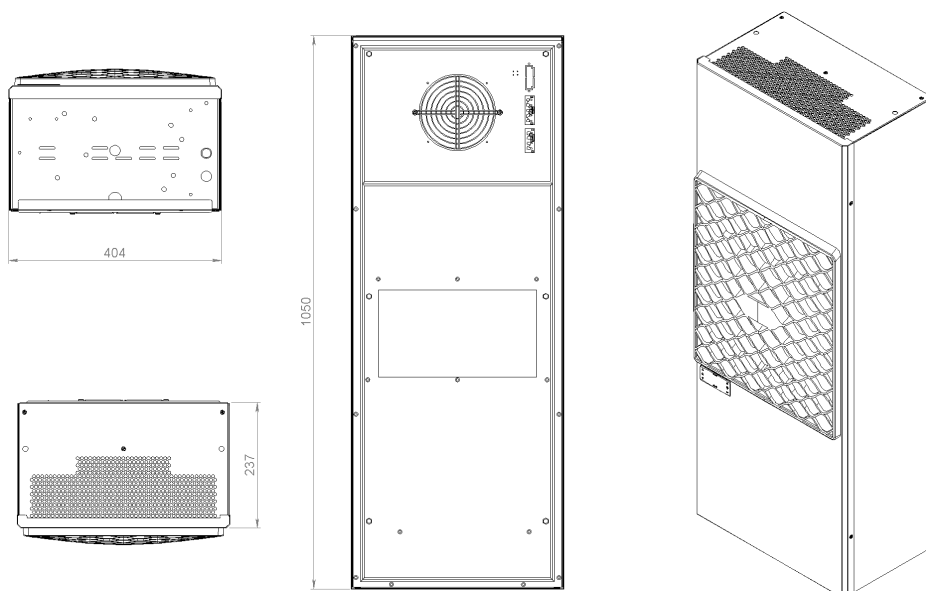
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND20043LB	BASE	400 / 440 Vac - 3 ph	50/60	1830 / 2000	1460 / 1530	4 A	900/1040	1030/1250	2,3 / 2,6 A	10 A	53
RICND20043LT	TOP	400 / 440 Vac - 3 ph	50/60	1830 / 2000	1460 / 1530	4 A	900/1040	1030/1250	2,3 / 2,6 A	10 A	53

2000W
2000W

Specifiche tecniche Technical Specs



R5CND...21LT/LB
RICND...21LT/LB



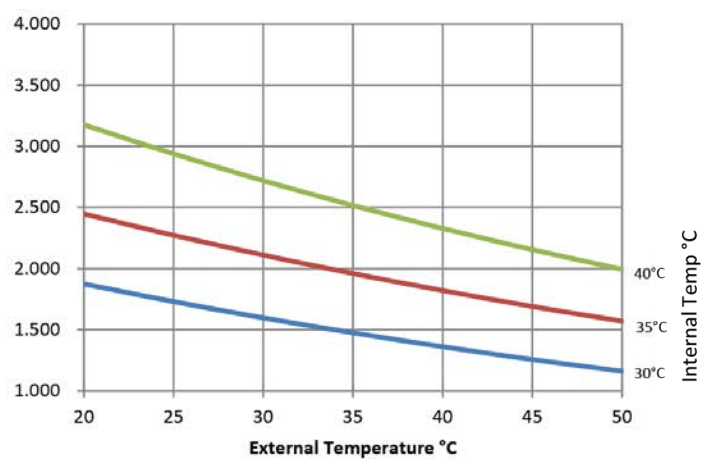
R5CND...42/43/LT/LB
RICND...42/43/LT/LB

2000W
2000W

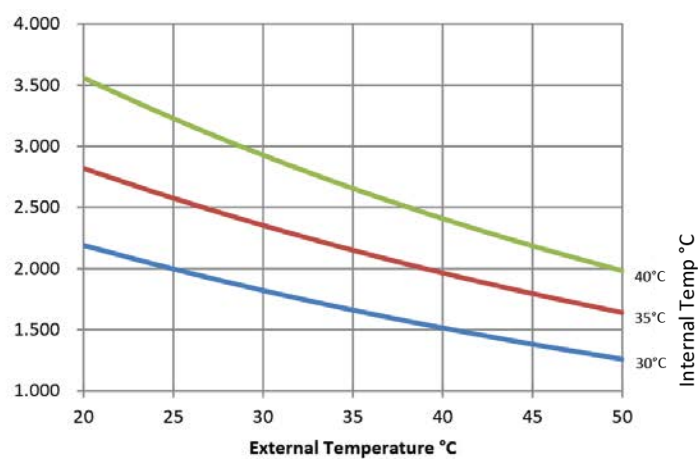
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR WALL MOUNTED INDOOR COOLERS

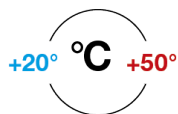
 3000W
3000W


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **71 dB (A)**
- Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Peso **72 kg**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND...

- All UL versions with supply voltages of 460 Vac can be supplied with voltage 480 Vac. Request in order phase.
- Temperature regulating range (factory set) from: **+30°C / +40°C**
- Noise level **71 dB (A)**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- Operating cycle type **100%**
- Weight **72 kg**
- Optional**
SPECIAL COLOR = R9KLM...
AIS I INOX 304 FRONT COVER = RIKLM...
AIS I INOX 316 FRONT COVER = RI6KLM...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

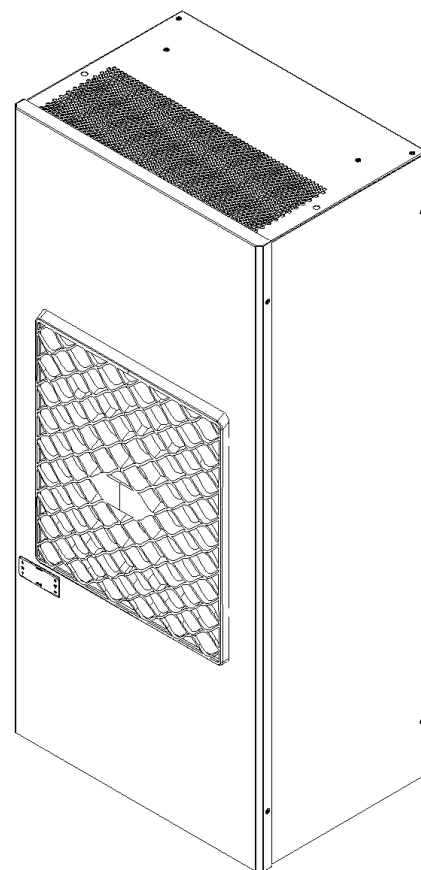
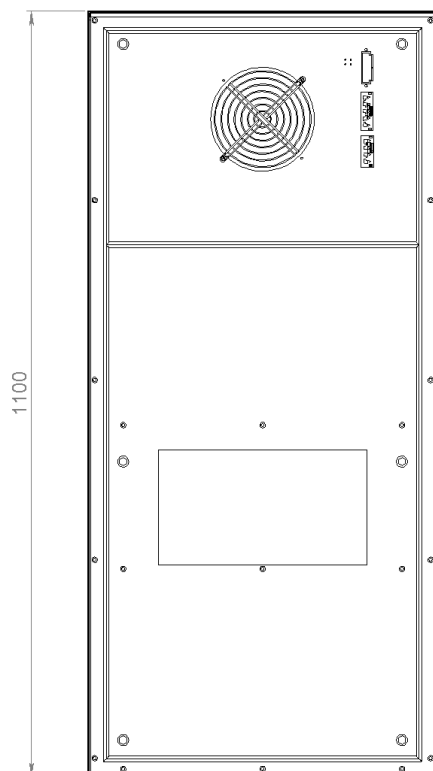
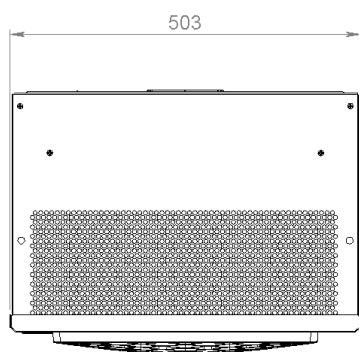
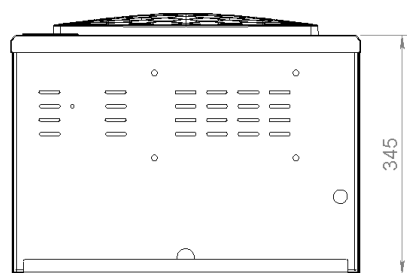
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND30021LB	BASE	230 Vac - 1 ph	50	2800	2240	12 A	1100	1260	7 A	35 A	72
R5CND30021LT	TOP	230 Vac - 1 ph	50	2800	2240	12 A	1100	1260	7 A	35 A	72
R5CND30043LB	BASE	400 / 440 Vac - 3 ph	50/60	2800 / 3080	2240 / 2350	8 A	1100/1270	1260/1520	2,6 / 2,9 A	12 A	72
R5CND30043LT	TOP	400 / 440 Vac - 3 ph	50/60	2800 / 3080	2240 / 2350	8 A	1100/1270	1260/1520	2,6 / 2,9 A	12 A	72

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND30021LB	BASE	230 Vac - 1 ph	50	2800	2240	12 A	1100	1260	7 A	35 A	72
RICND30021LT	TOP	230 Vac - 1 ph	50	2800	2240	12 A	1100	1260	7 A	35 A	72
RICND30043LB	BASE	400 / 440 Vac - 3 ph	50/60	2800 / 3080	2240 / 2350	8 A	1100/1270	1260/1520	2,6 / 2,9 A	12 A	72
RICND30043LT	TOP	400 / 440 Vac - 3 ph	50/60	2800 / 3080	2240 / 2350	8 A	1100/1270	1260/1520	2,6 / 2,9 A	12 A	72

3000W
3000W

Specifiche tecniche Technical Specs

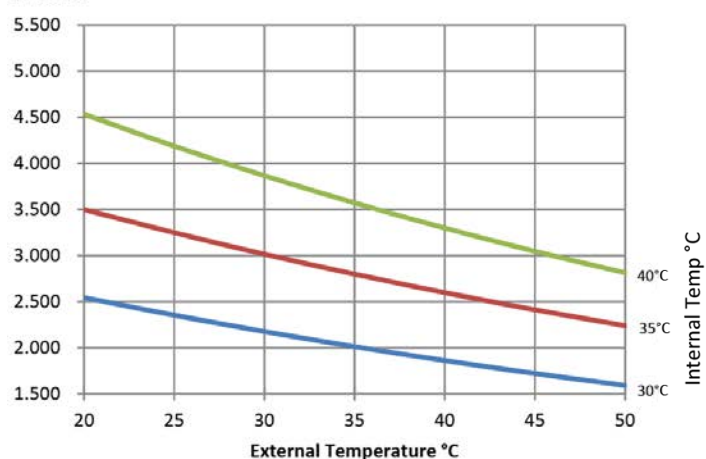


3000W
3000W

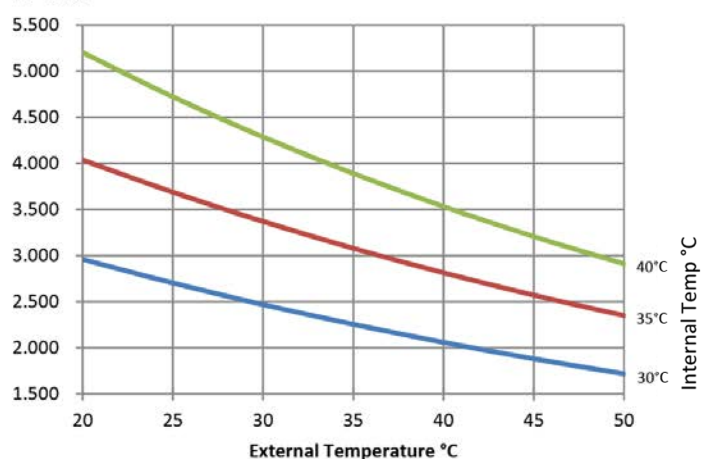
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR WALL MOUNTED INDOOR COOLERS

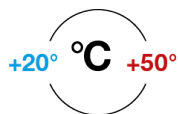
 4000W
4000W


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi)..
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **72 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **72 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

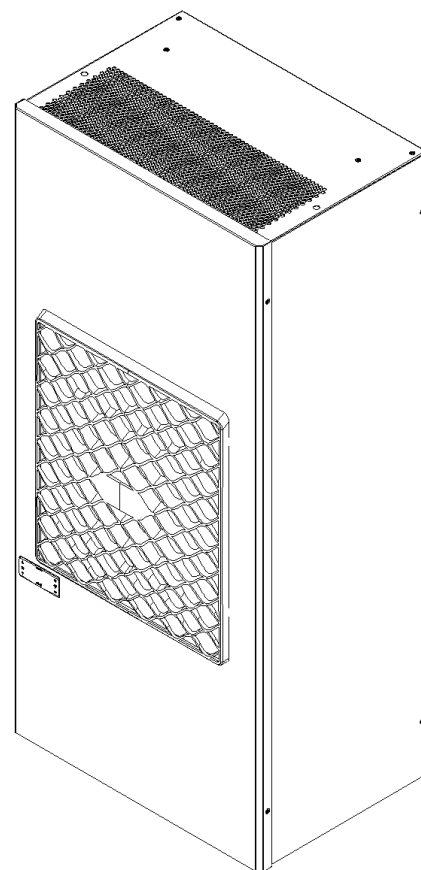
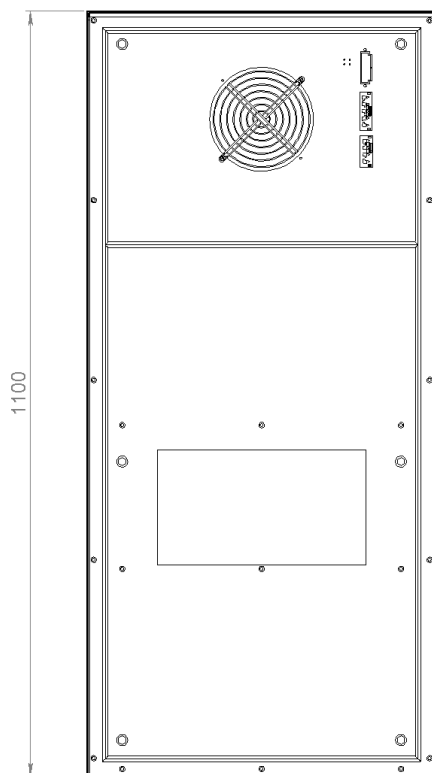
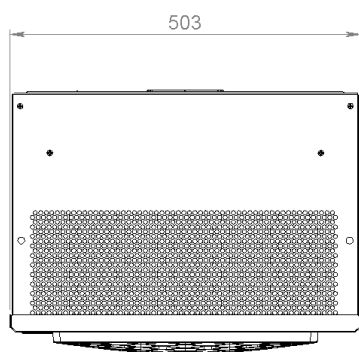
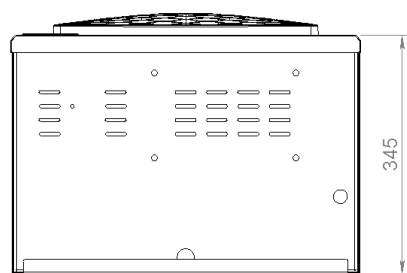
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND40021LB	BASE	230 Vac - 1 ph	50	3850	2850	16 A	1800	2120	9 A	35 A	76
R5CND40021LT	TOP	230 Vac - 1 ph	50	3850	2850	16 A	1800	2120	9 A	35 A	76
R5CND40043LB	BASE	400 / 440 Vac - 3 ph	50/60	4000/4200	3000/3150	8 A	1800/2000	2120/2500	3,3 / 3,7 A	15 A	75
R5CND40043LT	TOP	400 / 440 Vac - 3 ph	50/60	4000/4200	3000/3150	8 A	1800/2000	2120/2500	3,3 / 3,7 A	15 A	75

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND40021LB	BASE	230 Vac - 1 ph	50	3850	2850	16 A	1800	2120	9 A	35 A	76
RICND40021LT	TOP	230 Vac - 1 ph	50	3850	2850	16 A	1800	2120	9 A	35 A	76
RICND40043LB	BASE	400 / 440 Vac - 3 ph	50/60	4000/4200	3000/3150	8 A	1800/2000	2120/2500	3,3 / 3,7 A	15 A	75
RICND40043LT	TOP	400 / 440 Vac - 3 ph	50/60	4000/4200	3000/3150	8 A	1800/2000	2120/2500	3,3 / 3,7 A	15 A	75

4000W
4000W

Specifiche tecniche Technical Specs

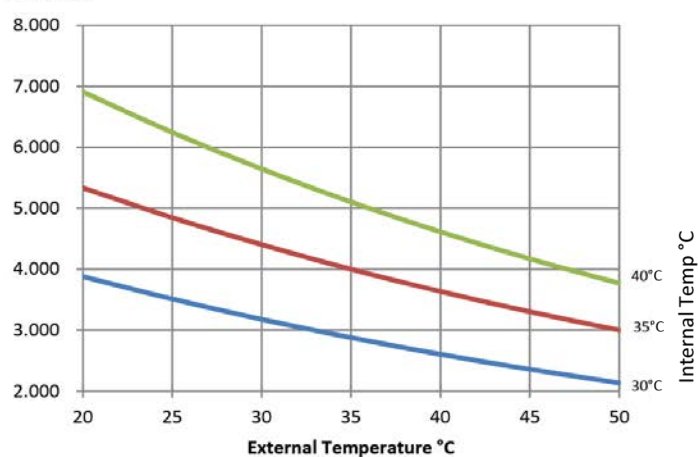


4000W
4000W

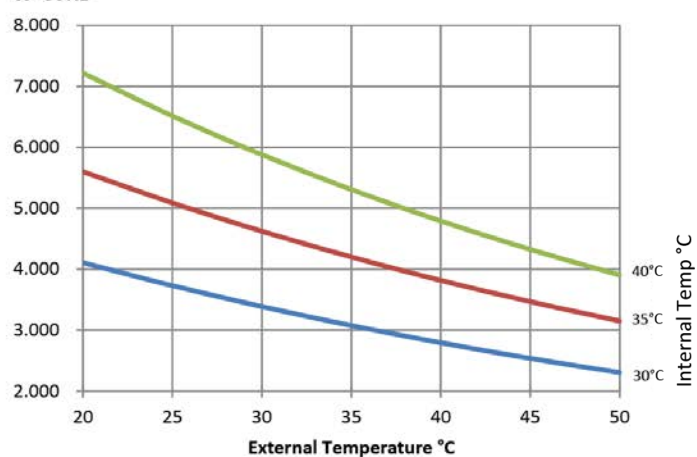
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR WALL MOUNTED INDOOR COOLERS

6000W
6000W

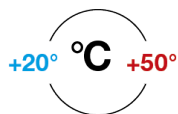


Descrizione Description

- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **75 dB (A)**
- Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Peso **95 kg**
- Opzionale**
COLORE SPECIALE = R9KLM...
COVER FRONTALE AISI 316 = RI6KLM...

- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **75 dB (A)**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- Operating cycle type **100%**
- Weight **95 kg**
- Optional**
SPECIAL COLOR = R9KLM...
AISI INOX 316 FRONT COVER = RI6KLM...

IP54



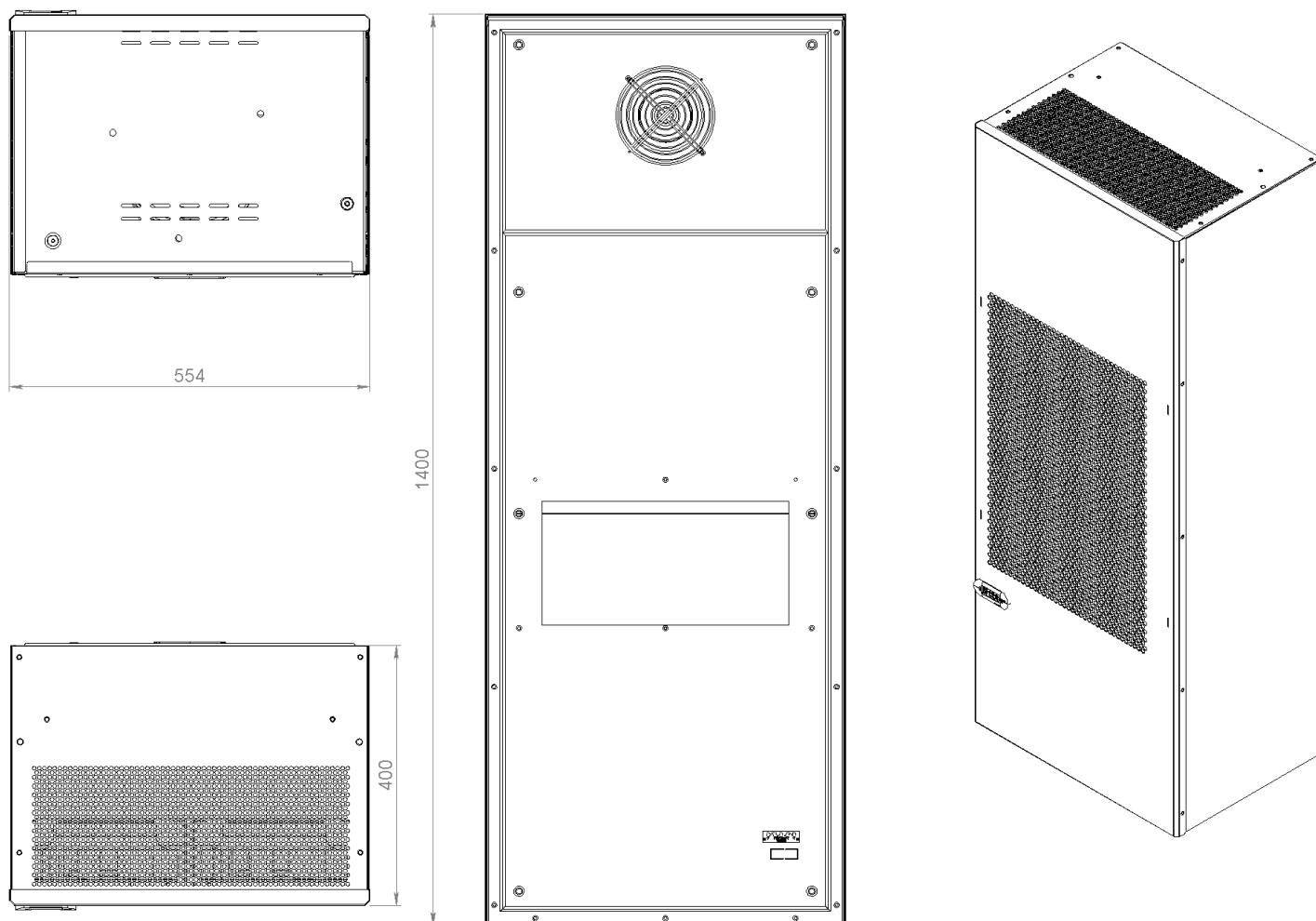
Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5KLM60043LT	TOP	400 / 460 Vac - 3 ph	50/60	5500/5900	4500/4800	10 A	2300/3200	2600/3500	4,4 / 5,6 A	30 A	95

6000W
6000W

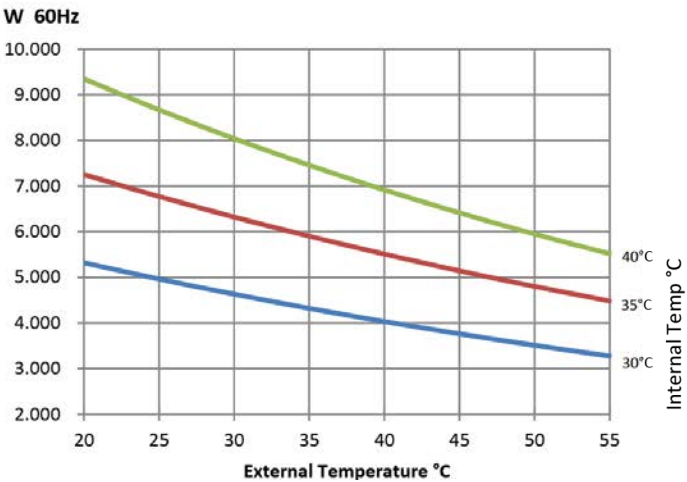
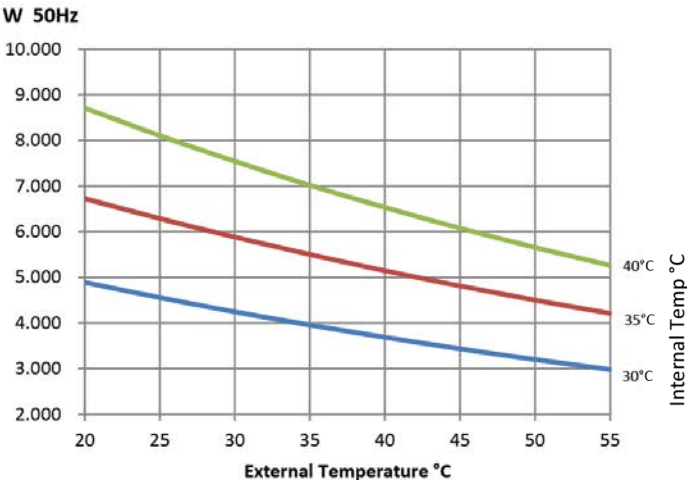
Specifiche tecniche Technical Specs



6000W
6000W

Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power



CONDIZIONATORI DA PARETE INDOOR WALL MOUNTED INDOOR COOLERS

6000W
6000W

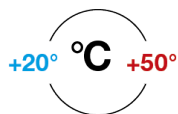


Descrizione Description

- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **75 dB (A)**
- Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Peso **95 kg**
- Opzionale**
COLORE SPECIALE = R9KLM...
COVER FRONTALE AISI 316 = RI6KLM...

- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **75 dB (A)**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- Operating cycle type **100%**
- Weight **95 kg**
- Optional**
SPECIAL COLOR = R9KLM...
AISI INOX 316 FRONT COVER = RI6KLM...

IP54



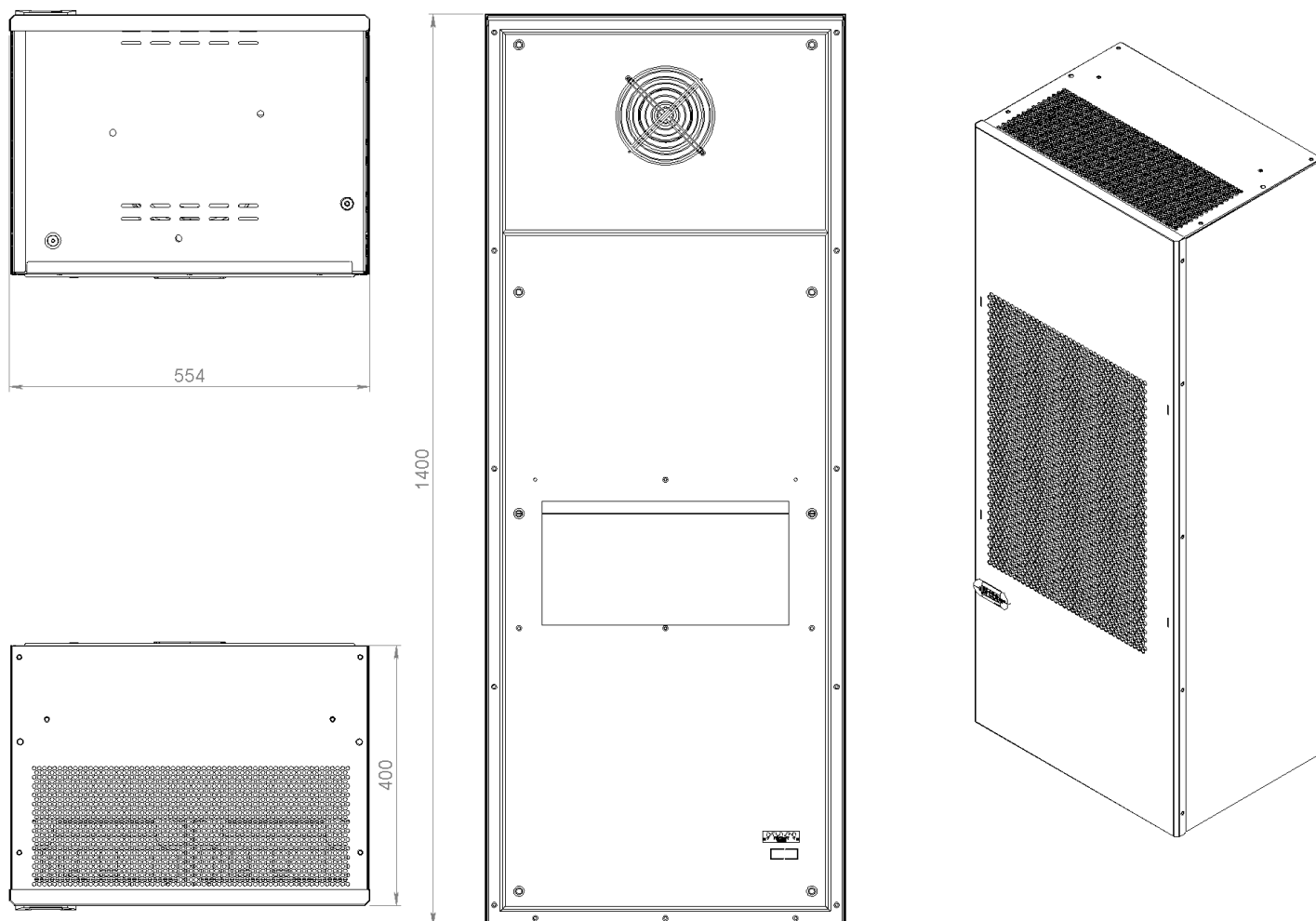
Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5KLM60043LT	TOP	400 / 460 Vac - 3 ph	50/60	5500/5900	4500/4800	10 A	2300/3200	2600/3500	4,4 / 5,6 A	30 A	95

6000W
6000W

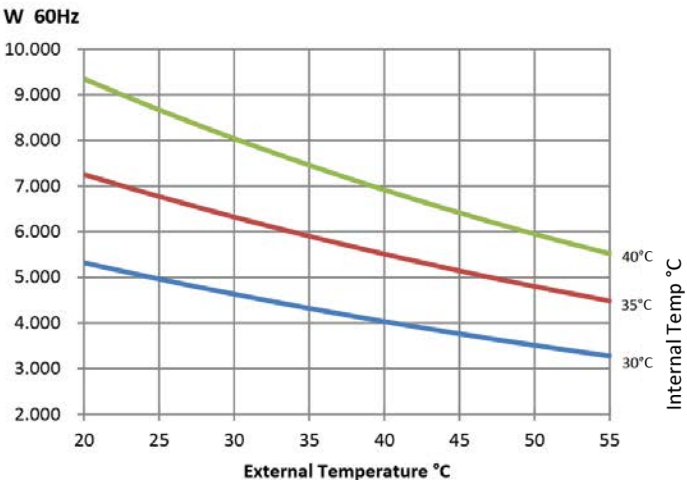
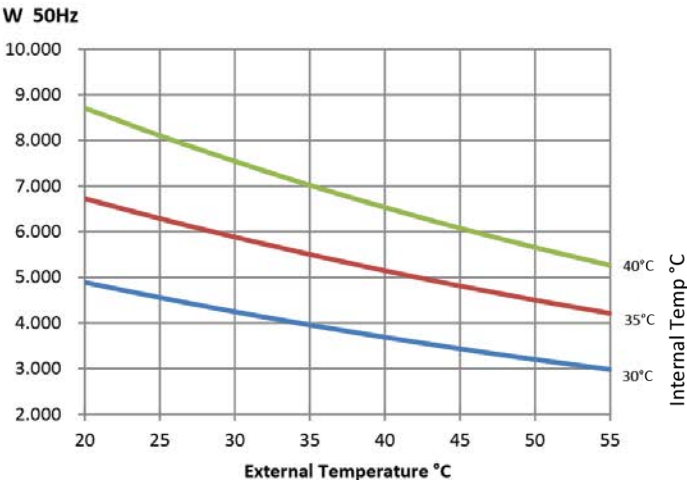
Specifiche tecniche Technical Specs



6000W
6000W

Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power



CONDIZIONATORI DA PARETE SMART COOL SMART COOL WALL MOUNTED INDOOR COOLERS

300W SMART COOL
300W SMART COOL

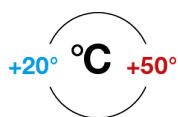


Descrizione Description

- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **61 dB (A)**
- Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND...

- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **61 dB (A)**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- IP54 Operating cycle type **100%**
- Optional
SPECIAL COLOR = R9CND...
AISI INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

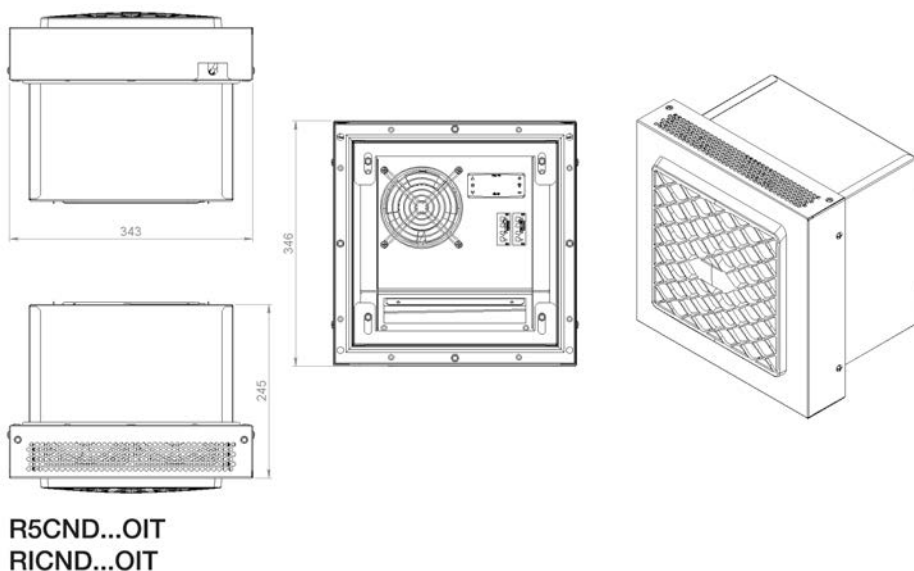
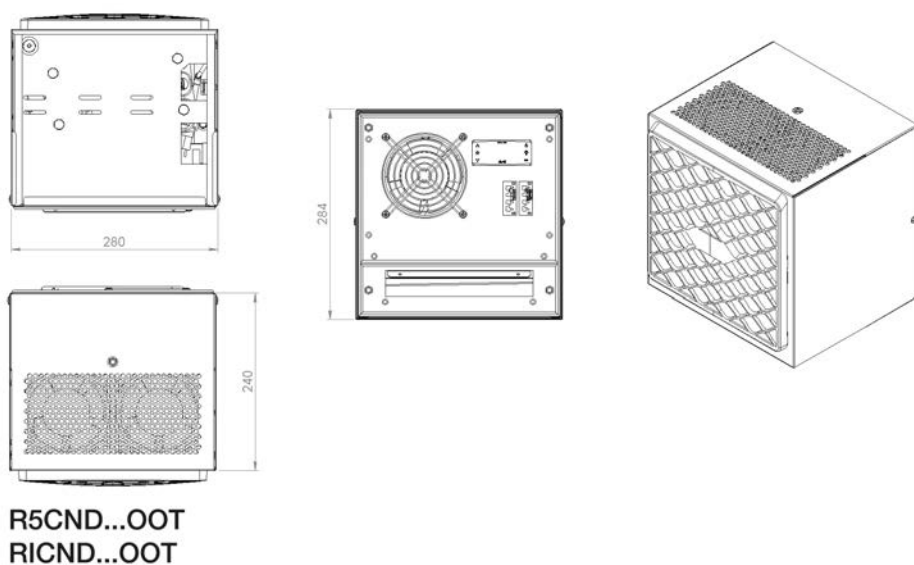
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5CND03021OIT	230 Vac - 1 ph	50/60	330/360	270/280	4A	190/220	220/270	1,3 / 1,5 A	9 A	20
R5CND03021OOT	230 Vac - 1 ph	50/60	330/360	270/280	4A	190/220	220/270	1,3 / 1,5 A	9 A	20

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RICND03021OIT	230 Vac - 1 ph	50/60	330/360	270/280	4A	190/220	220/270	1,3 / 1,5 A	9 A	20
RICND03021OOT	230 Vac - 1 ph	50/60	330/360	270/280	4A	190/220	220/270	1,3 / 1,5 A	9 A	20

300W SMART COOL
300W SMART COOL

Specifiche tecniche Technical Specs

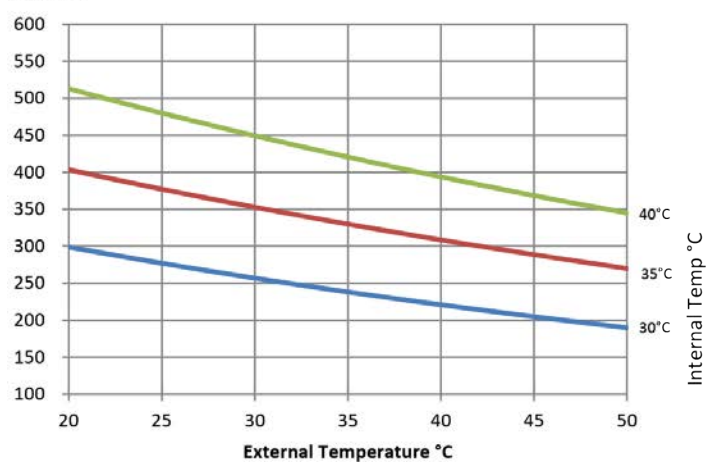


300W SMART COOL
300W SMART COOL

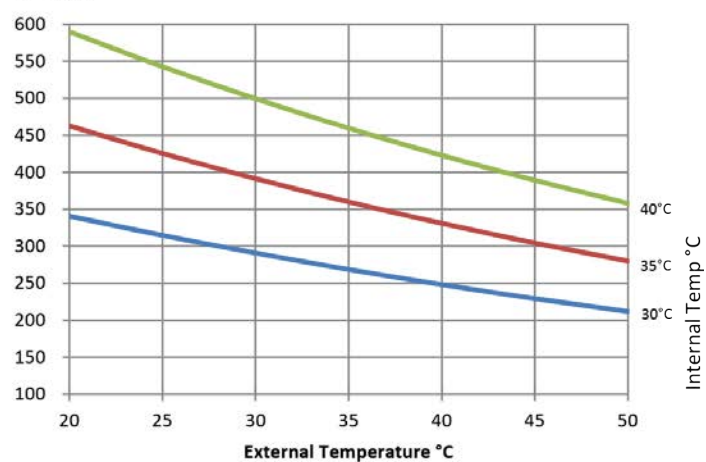
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO SEMI-RECESSED COOLERS

300W
300W

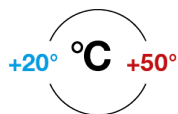


Descrizione Description

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 ■ Livello di rumore **61 dB (A)**
 ■ Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 ■ Tipo ciclo di lavoro **100%**
Opzionale
 COLORE SPECIALE = R9CND...
 COVER FRONTALE AISI 316 = RI6CND..

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**
 ■ Noise level **61 dB (A)**
 ■ Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 ■ Operating cycle type **100%**
Optional
 SPECIAL COLOR = R9CND...
 AISI INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

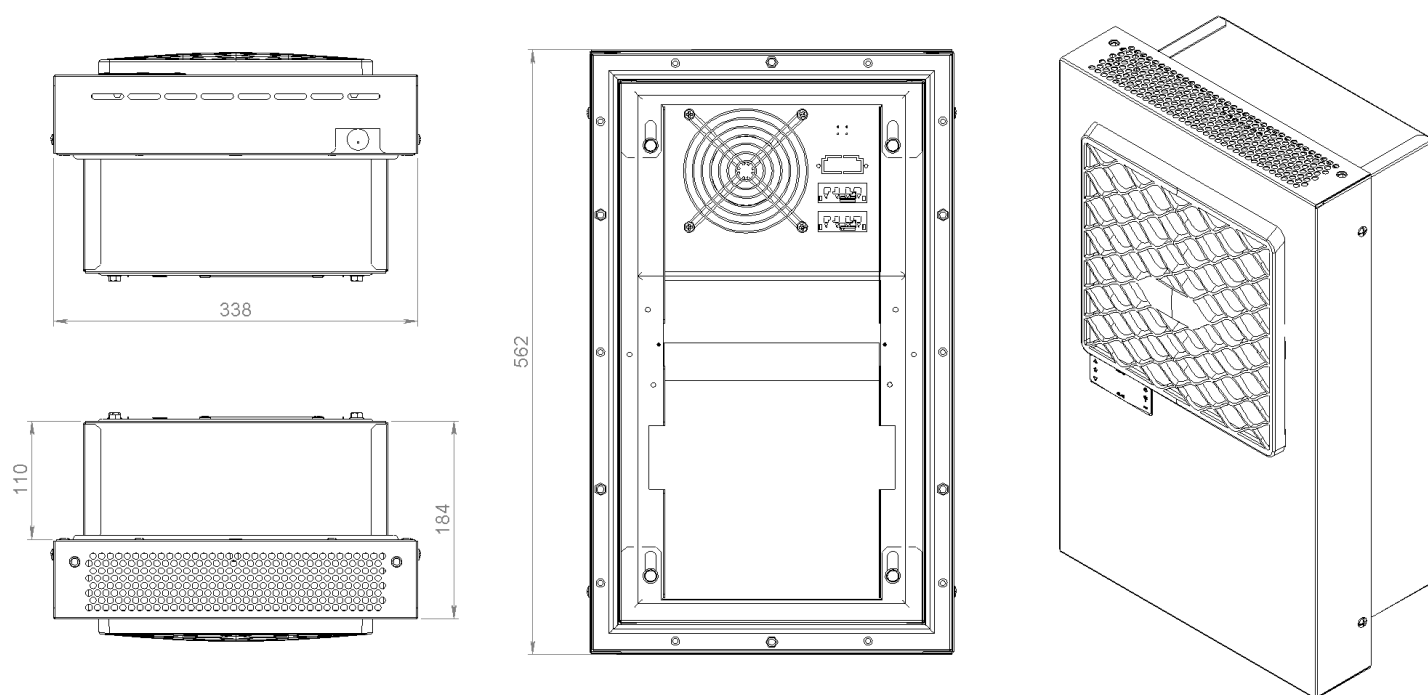
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
R5CND03021ST	230 Vac - 1 ph	50/60	330	270	4 A	190	220	1,3 A	9 A	22	61

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
RICND03021ST	230 Vac - 1 ph	50/60	330	270	4 A	190	220	1,3 A	9 A	22	61

300W
300W

Specifiche tecniche Technical Specs

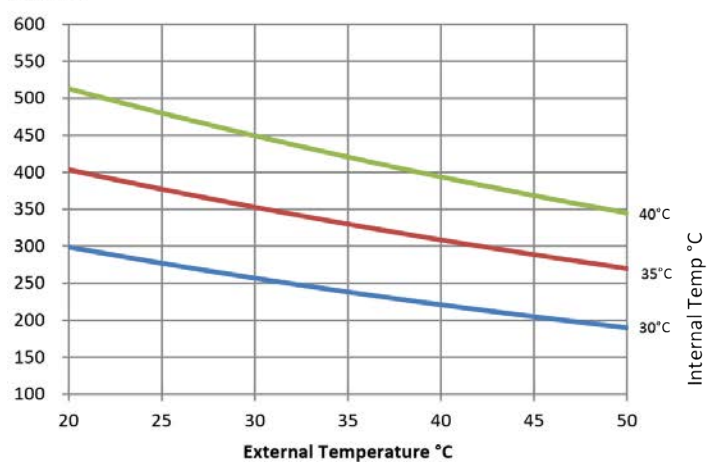


300W
300W

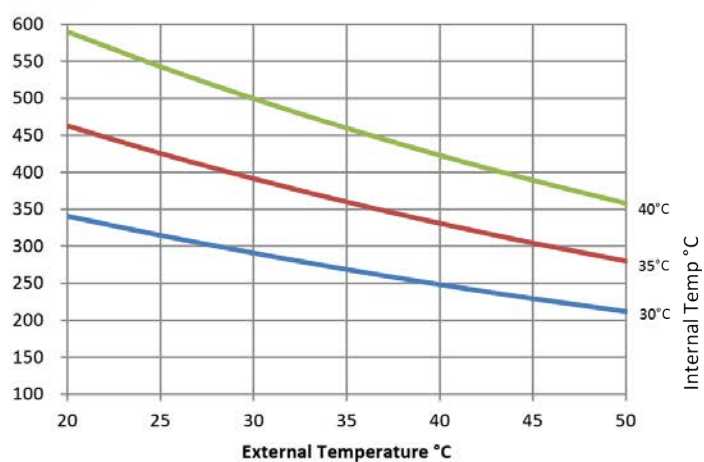
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO SEMI-RECESSED COOLERS

500W
500W

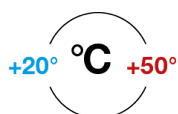


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **67 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

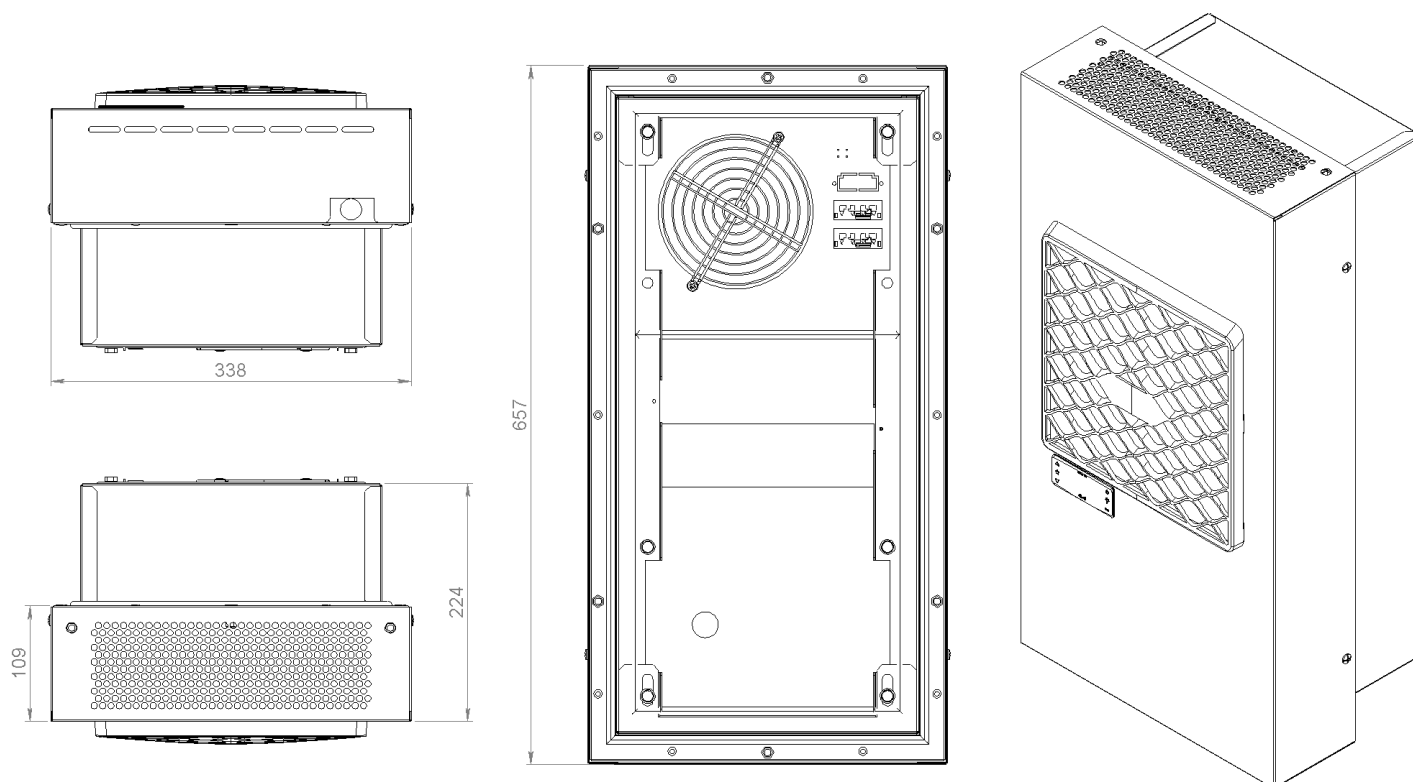
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
R5CND05021ST	230 Vac - 1 ph	50/60	520	400	6 A	280	320	2A	11 A	27	67

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
RICND05021ST	230 Vac - 1 ph	50/60	520	400	6 A	280	320	2A	11 A	27	67

500W
500W

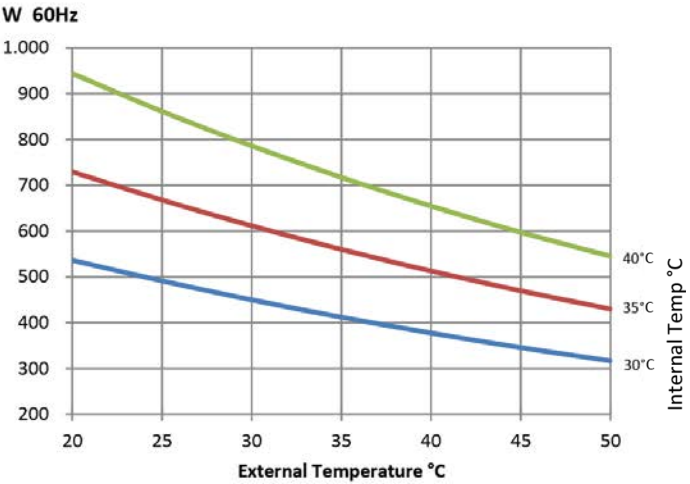
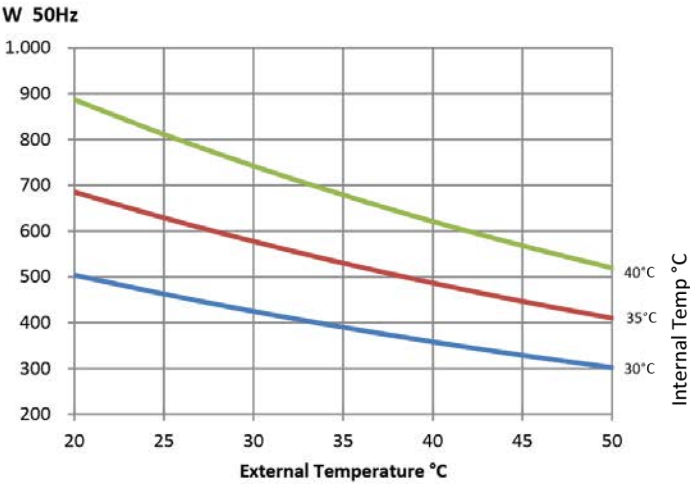
Specifiche tecniche Technical Specs



500W
500W

Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power



CONDIZIONATORI SEMI INCASSO SEMI-RECESSED COOLERS

800W
800W

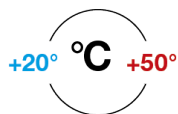


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **69 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **69 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

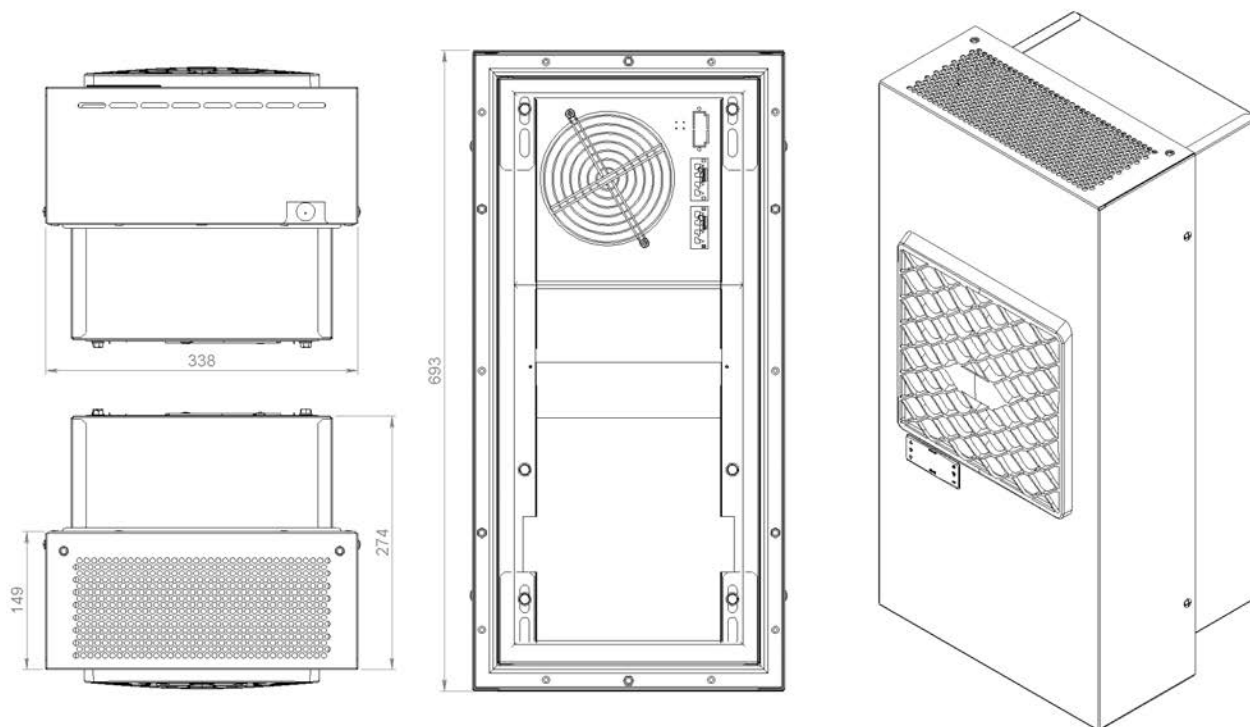
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
R5CND08021ST	230 Vac - 1 ph	50/60	830	650	6 A	400	450	2,9 A	17 A	31	67

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
RICND08021ST	230 Vac - 1 ph	50/60	830	650	6 A	400	450	2,9 A	17 A	31	67

800W
800W

Specifiche tecniche Technical Specs

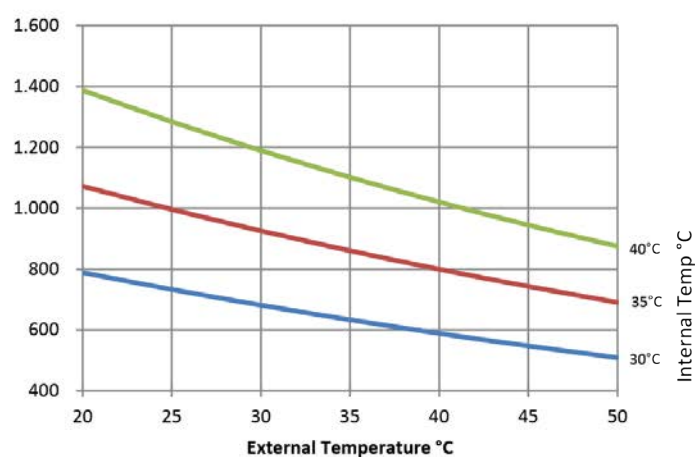


800W
800W

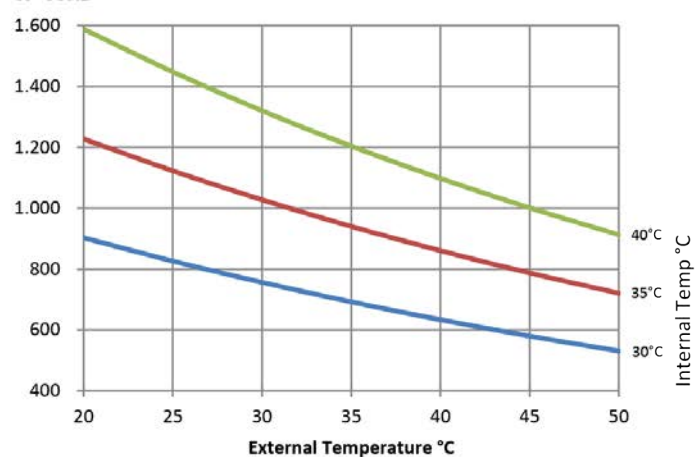
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO SEMI-RECESSED COOLERS

1000W
1000W

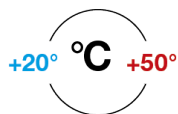


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **67 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISi INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

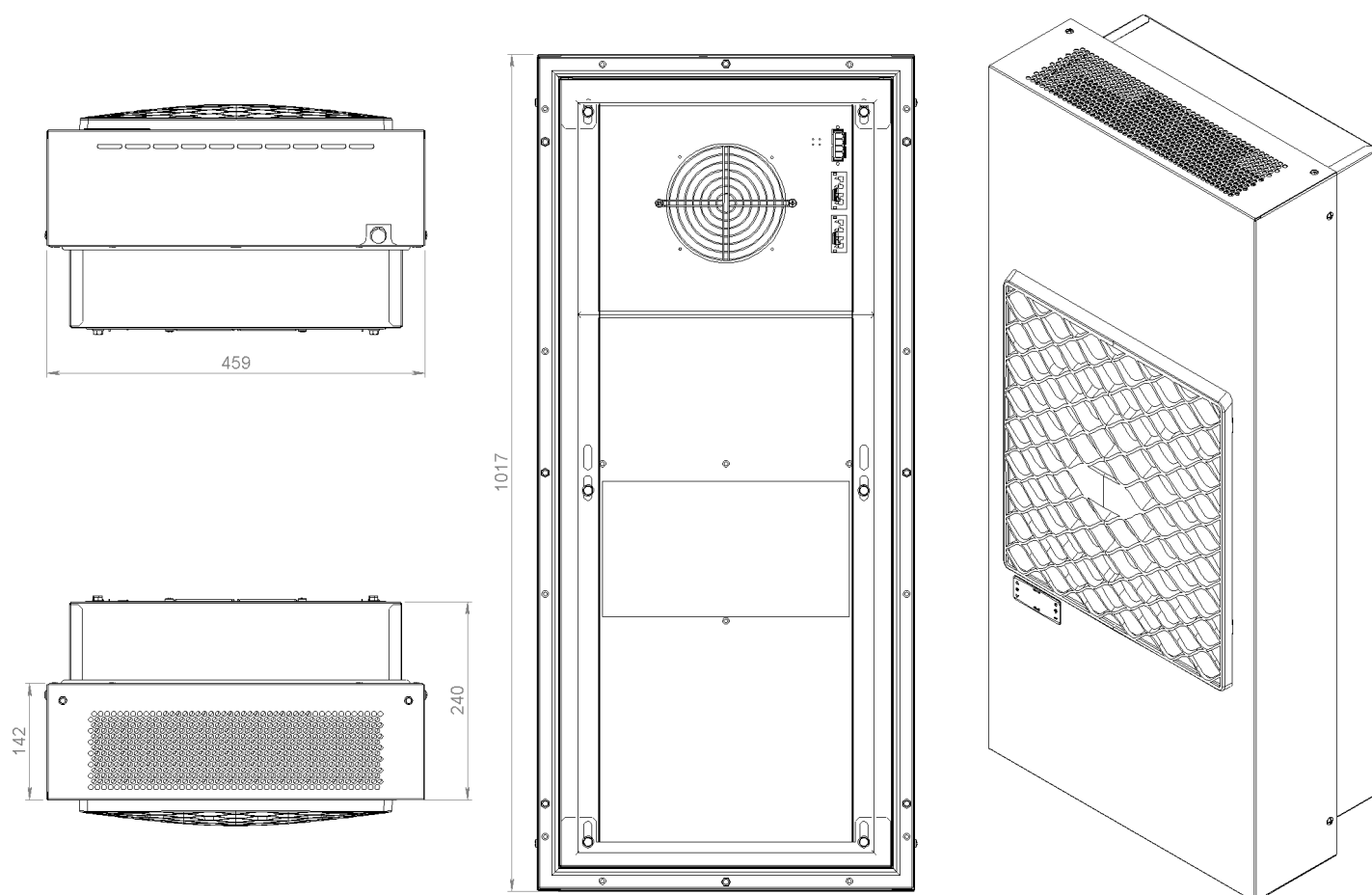
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
R5CND10021ST	230 Vac - 1 ph	50/60	1020	820	8 A	490	540	3,7 A	20 A	45	67

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
RICND10021ST	230 Vac - 1 ph	50/60	1020	820	8 A	490	540	3,7 A	20 A	45	67

1000W
1000W

Specifiche tecniche Technical Specs



CONDIZIONATORI SEMI INCASSO SEMI-RECESSED COOLERS

1500W
1500W

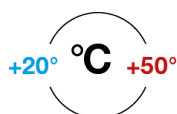


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **67 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

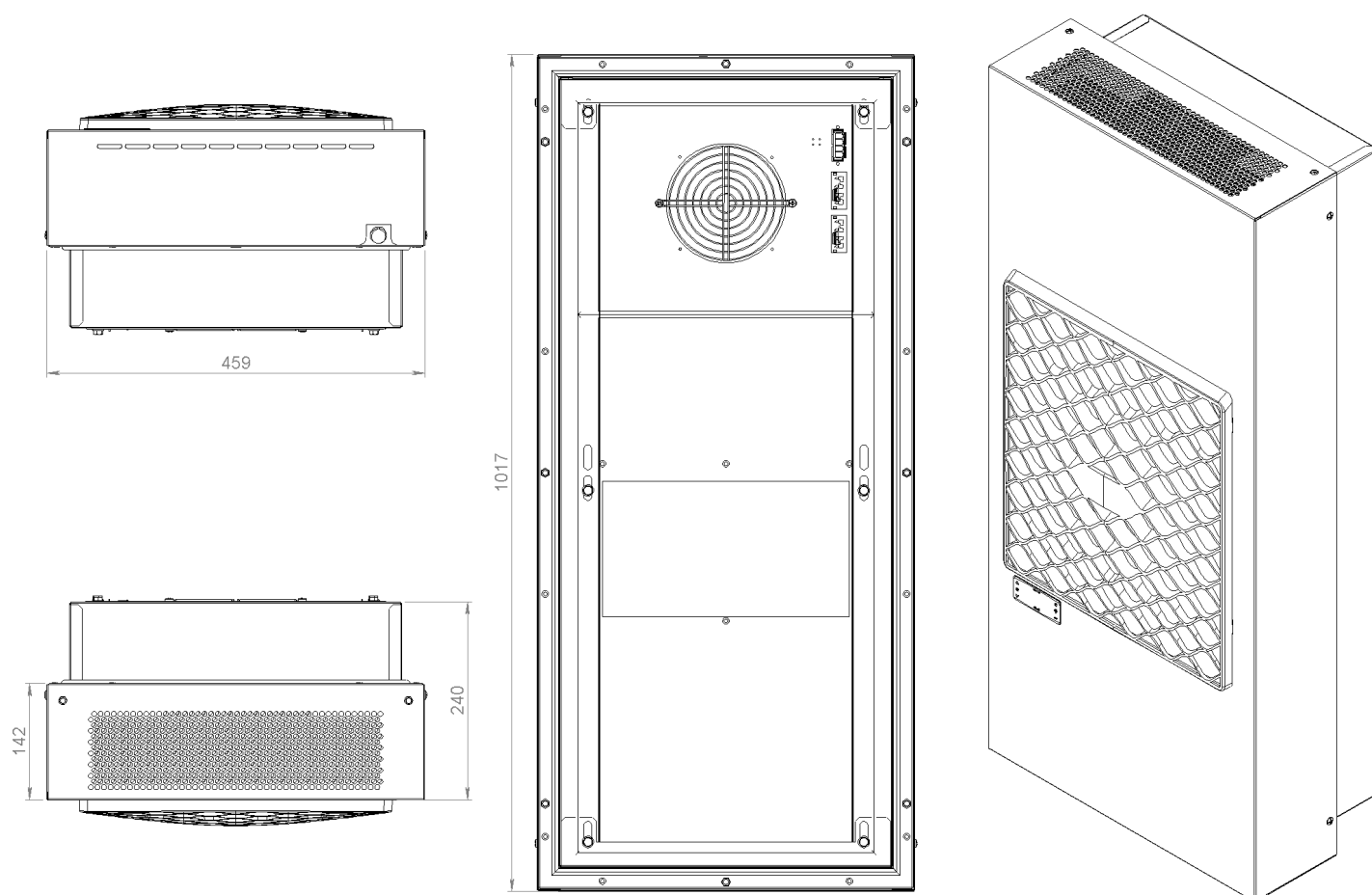
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
R5CND15021ST	230 Vac - 1 ph	50/60	1420	1140	8 A	660	760	5,2 A	24 A	45	67

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
RICND15021ST	230 Vac - 1 ph	50/60	1420	1140	8 A	660	760	5,2 A	24 A	45	67

1500W
1500W

Specifiche tecniche Technical Specs

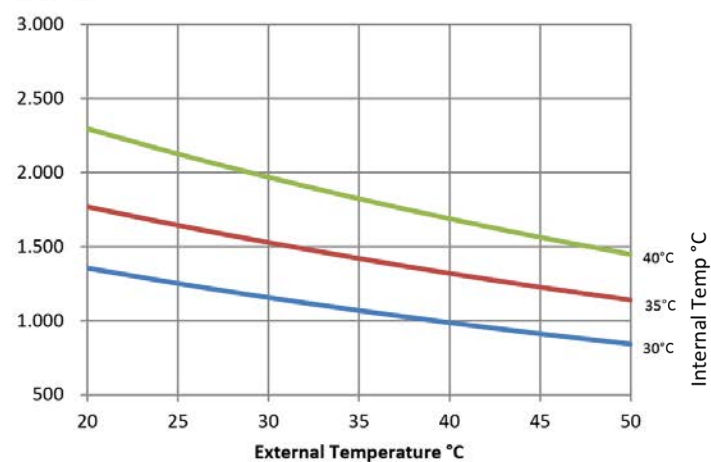


1500W
1500W

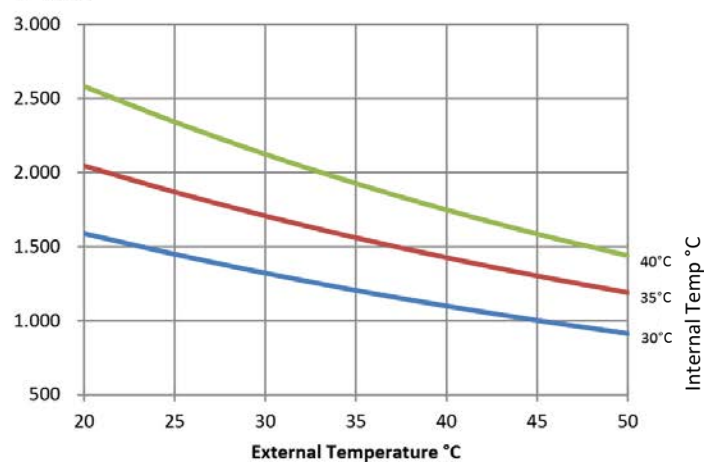
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO SEMI-RECESSED COOLERS

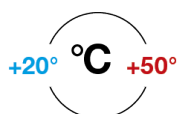
 2000W
2000W


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **67 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISI INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

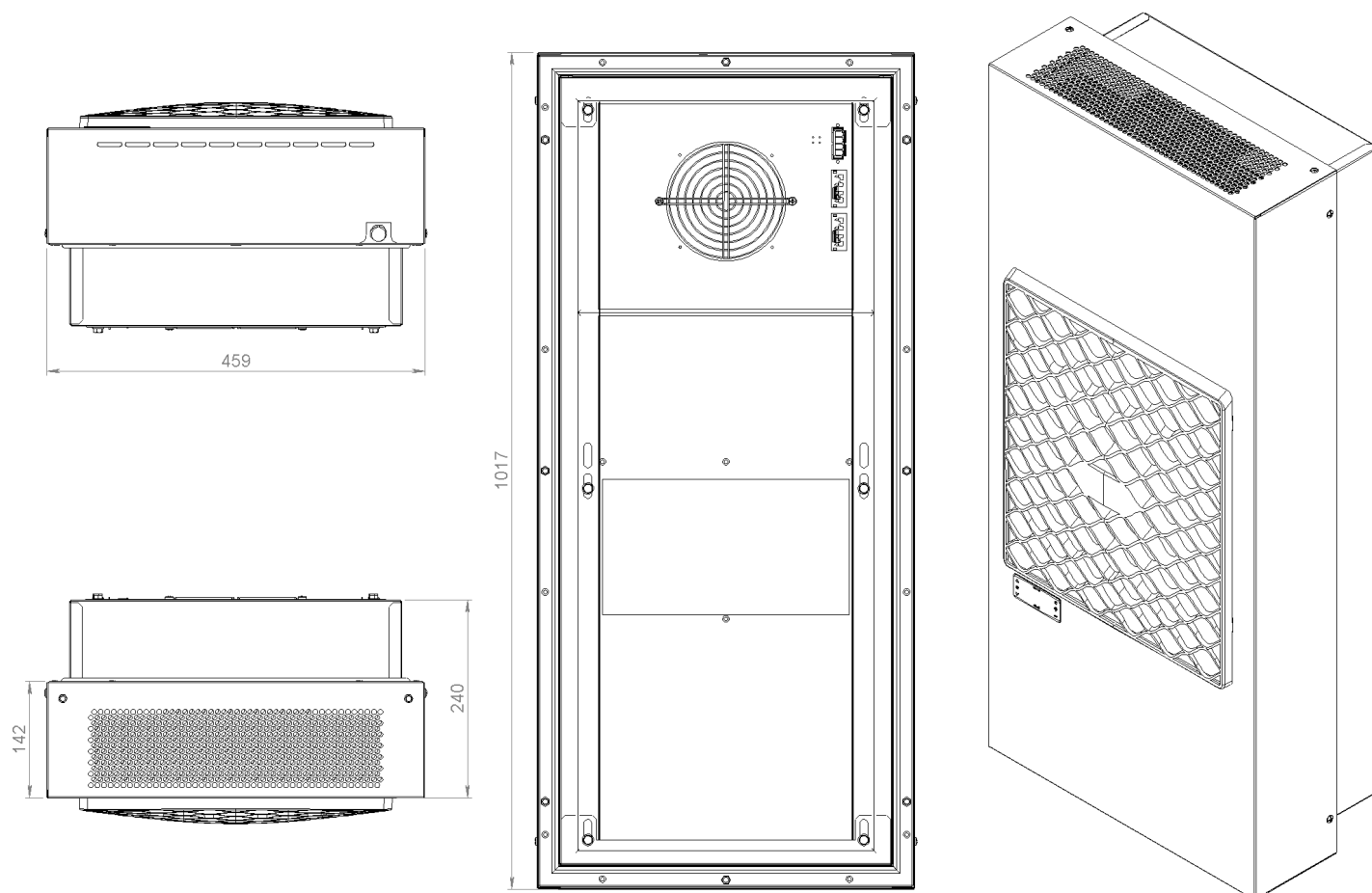
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
R5CND20021ST	230 Vac - 1 ph	50/60	1960	1570	12 A	930	1070	6A	26 A	52	67

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
RICND20021ST	230 Vac - 1 ph	50/60	1960	1570	12 A	930	1070	6A	26 A	52	67

2000W
2000W

Specifiche tecniche Technical Specs

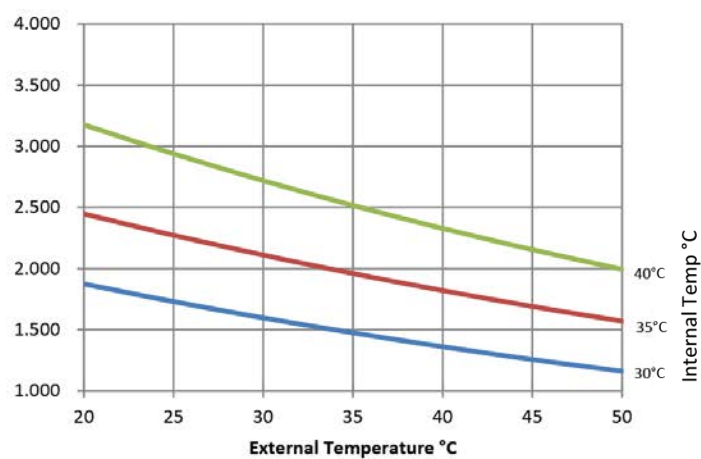


2000W
2000W

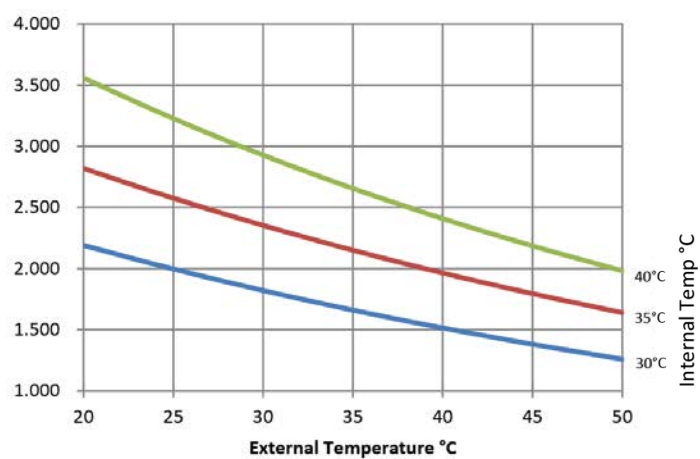
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO SEMI-RECESSED COOLERS

3000W
3000W

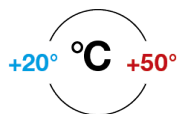


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **71 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **71 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

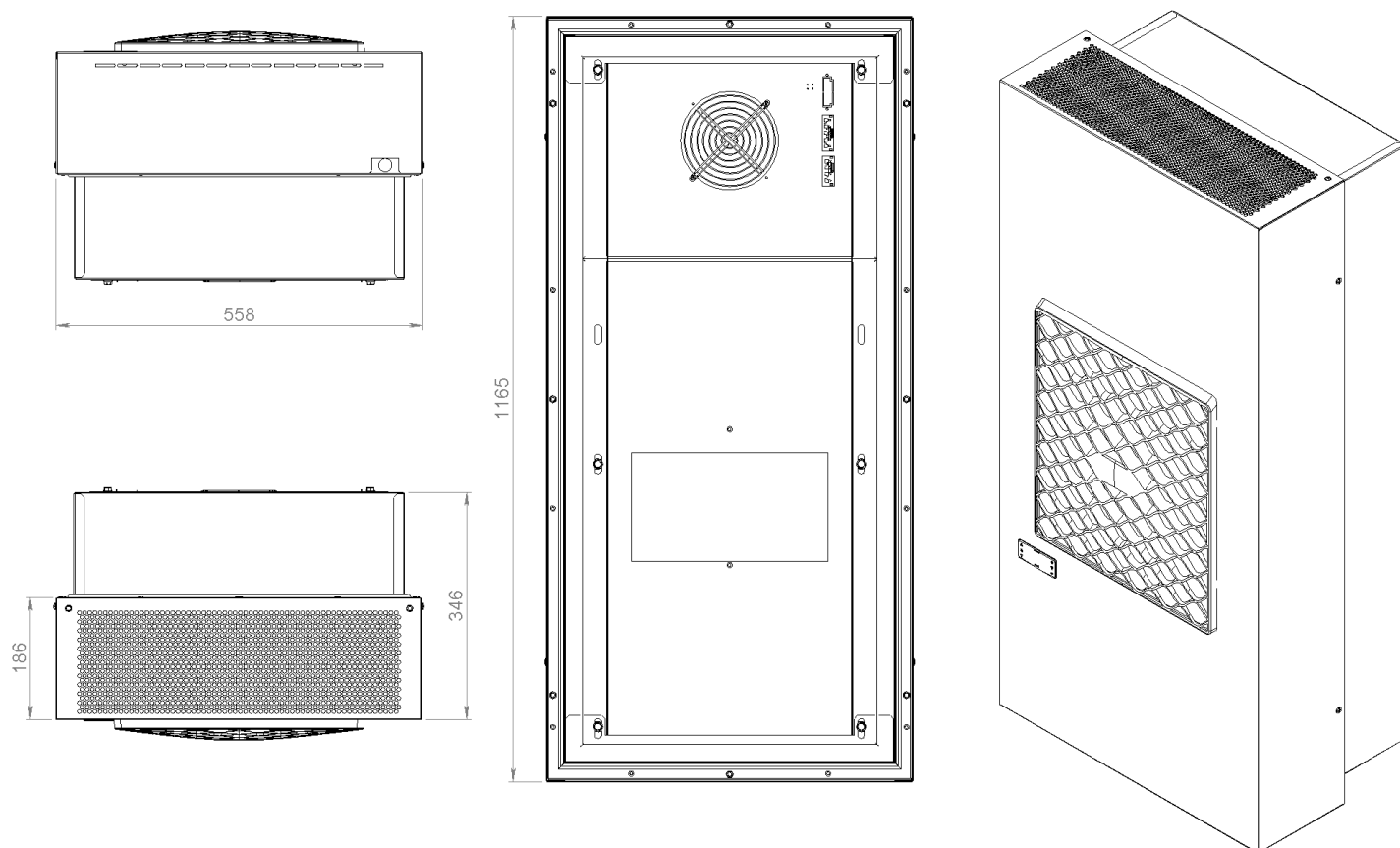
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
R5CND30043ST	400 / 440 Vac - 3 ph	50/60	2800	2240	8 A	1100	1260	2,6 A	12 A	79	71

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
RICND30043ST	400 / 440 Vac - 3 ph	50/60	2800	2240	8 A	1100	1260	2,6 A	12 A	79	71

3000W
3000W

Specifiche tecniche Technical Specs

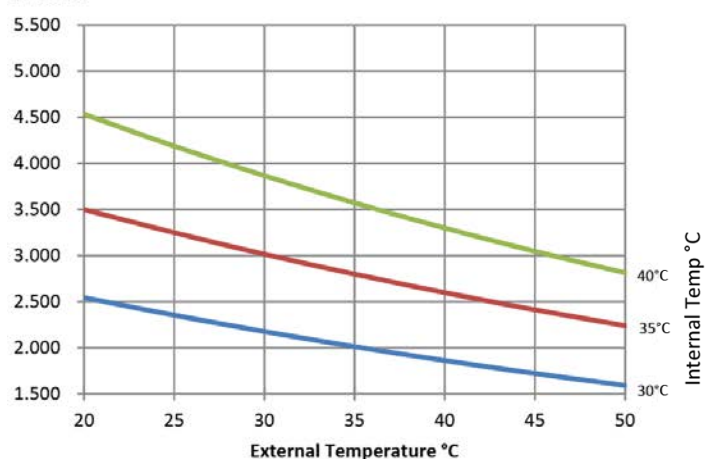


3000W
3000W

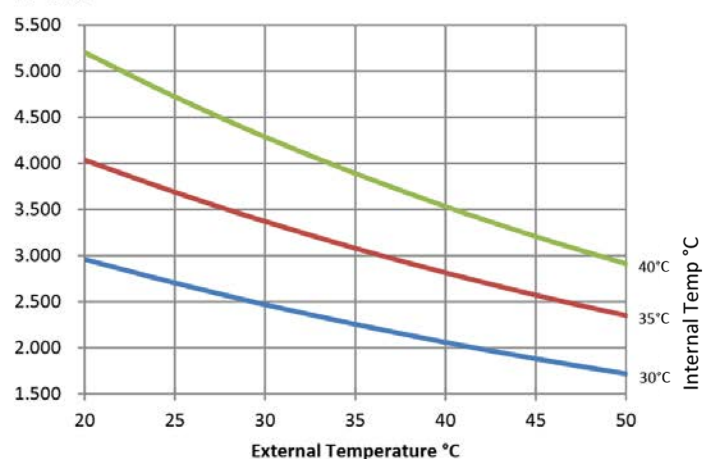
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO SEMI-RECESSED COOLERS

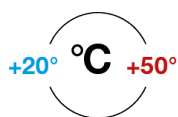
 4000W
4000W


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **72 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **72 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

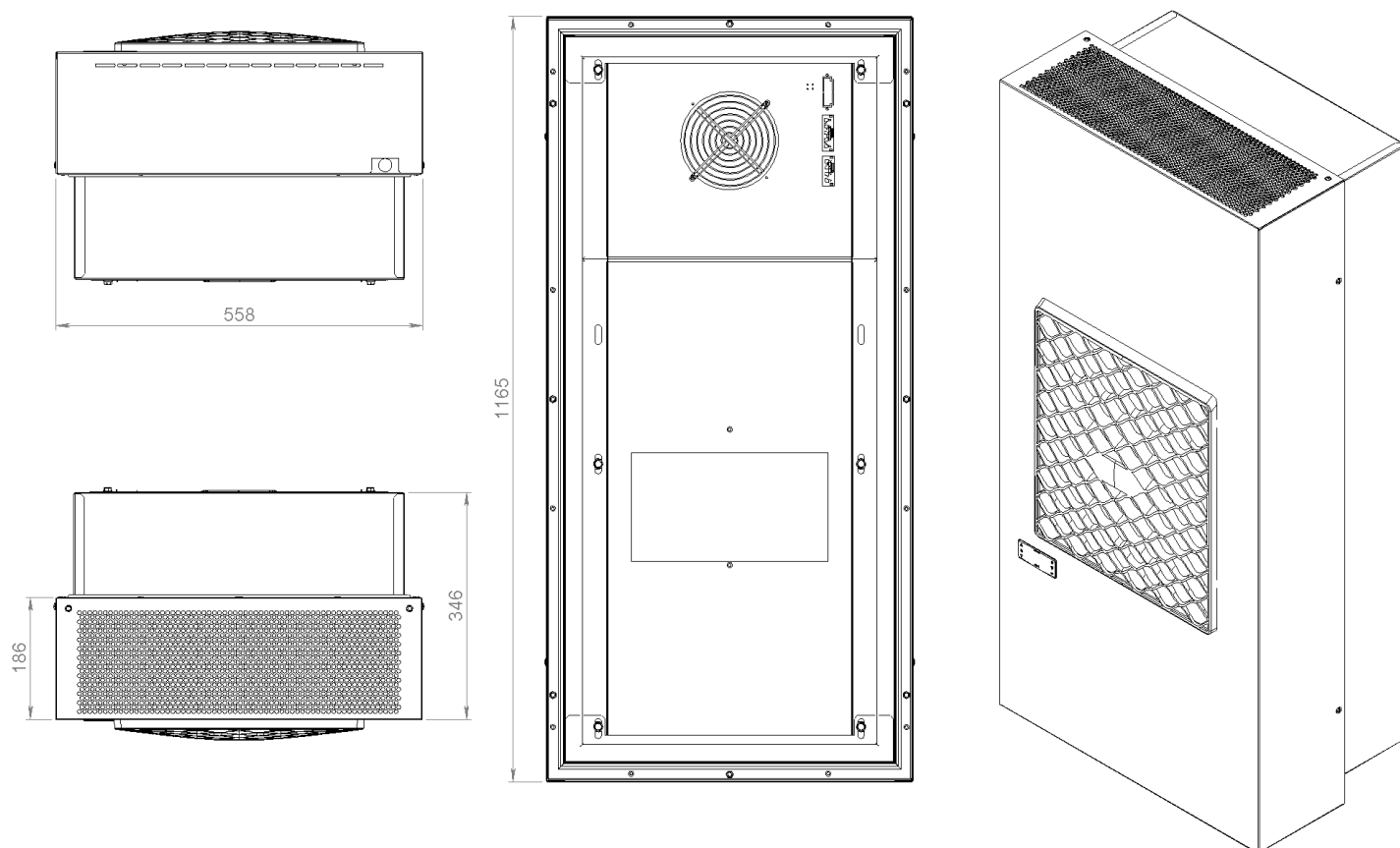
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
R5CND40043ST	400 / 460 Vac - 3 ph	50/60	4000	4200	8 A	1800	2120	3,3 A	15 A	82	72

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
RICND40043ST	400 / 460 Vac - 3 ph	50/60	4000	4200	8 A	1800	2120	3,3 A	15 A	82	72

4000W
4000W

Specifiche tecniche Technical Specs

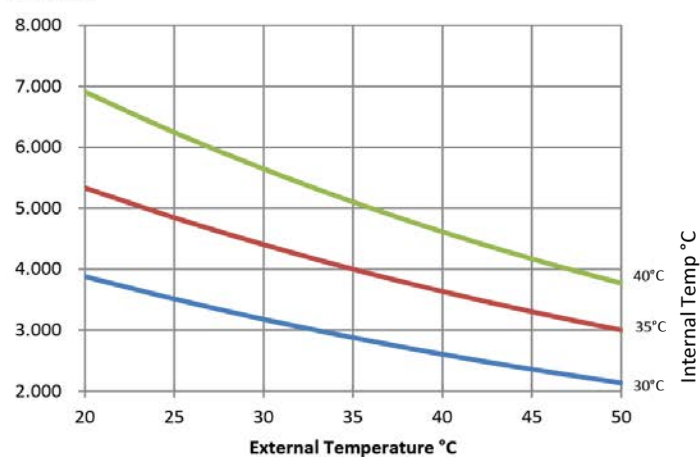


4000W
4000W

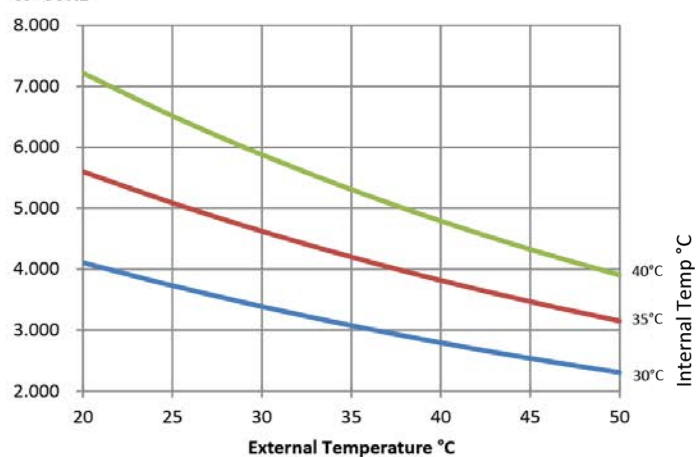
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SLIM SLIM COOLERS

SLIM IN 500W
SLIM IN 500W

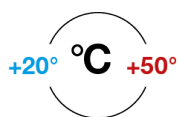


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **67 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

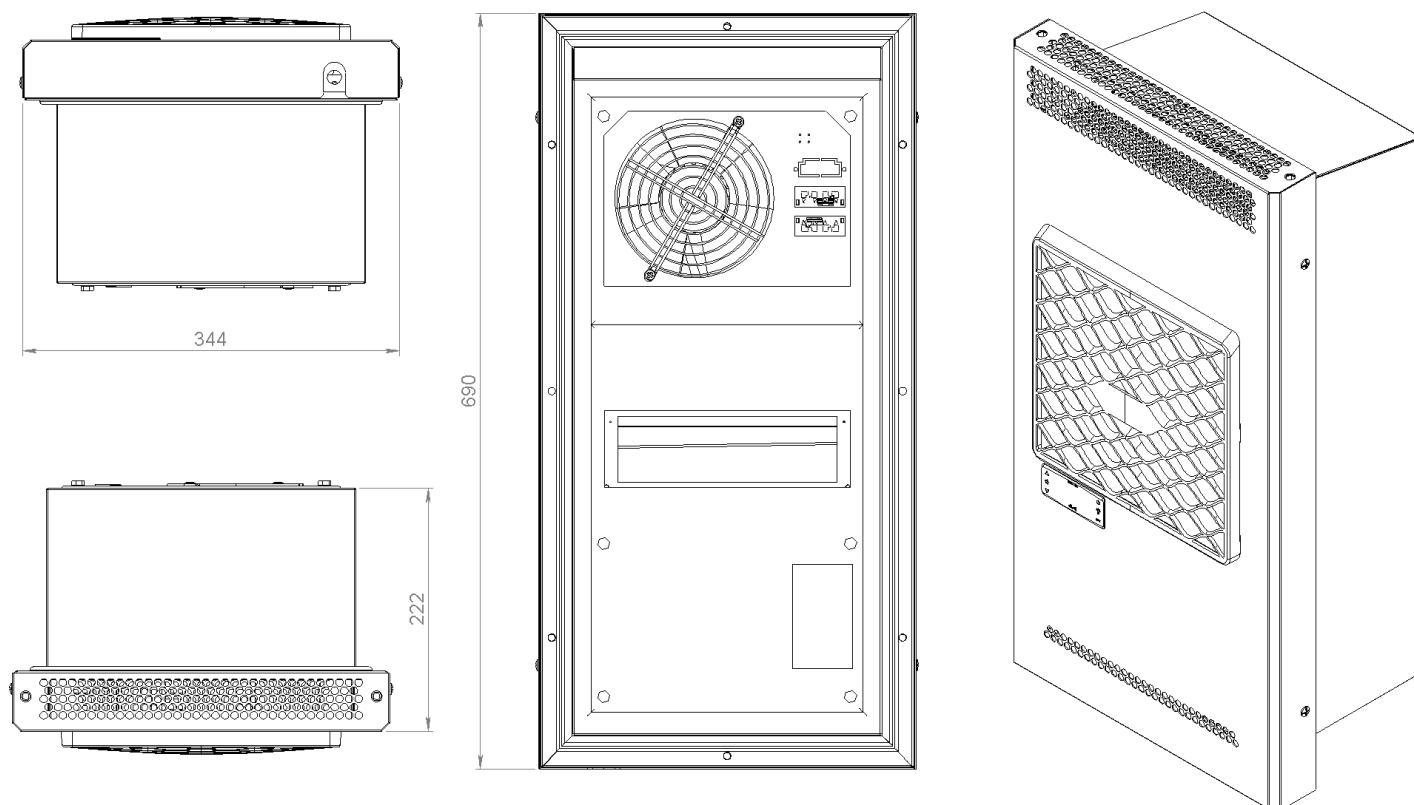
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND05021LIT	SLIM IN	230 Vac - 1 ph	50/60	520/550	400/420	6 A	280/330	320/390	2 / 2,2 A	11 A	24
R5CND05042LIT	SLIM IN	400 Vac - 2 ph	50/60	520/550	400/420	4 A	280/330	320/390	1,2 / 1,3 A	7 A	26

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND05021LIT	SLIM IN	230 Vac - 1 ph	50/60	520/550	400/420	6 A	280/330	320/390	2 / 2,2 A	11 A	24
RICND05042LIT	SLIM IN	400 Vac - 2 ph	50/60	520/550	400/420	4 A	280/330	320/390	1,2 / 1,3 A	7 A	26

SLIM IN 500W
SLIM IN 500W

Specifiche tecniche Technical Specs

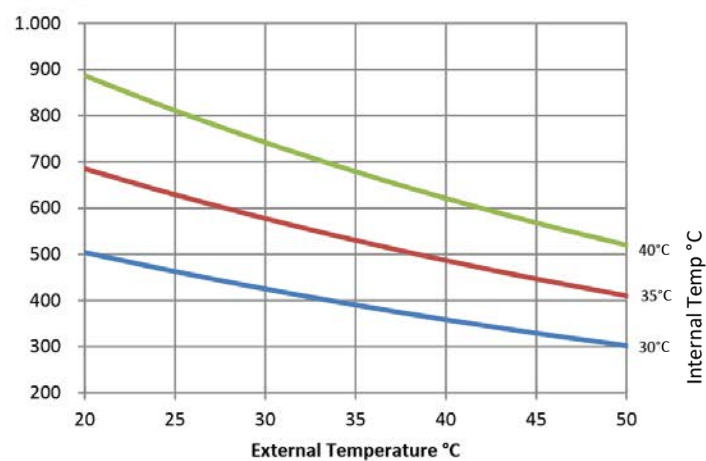


SLIM IN 500W
SLIM IN 500W

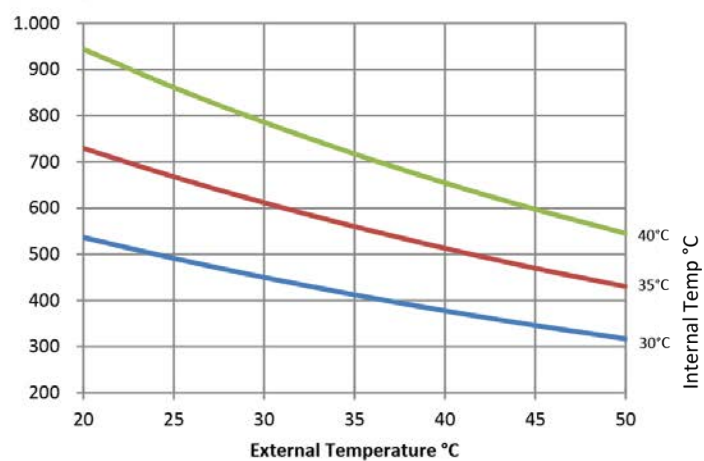
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SLIM SLIM COOLERS

SLIM IN 1000W
SLIM IN 1000W

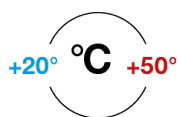


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **69 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **69 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AIS I INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

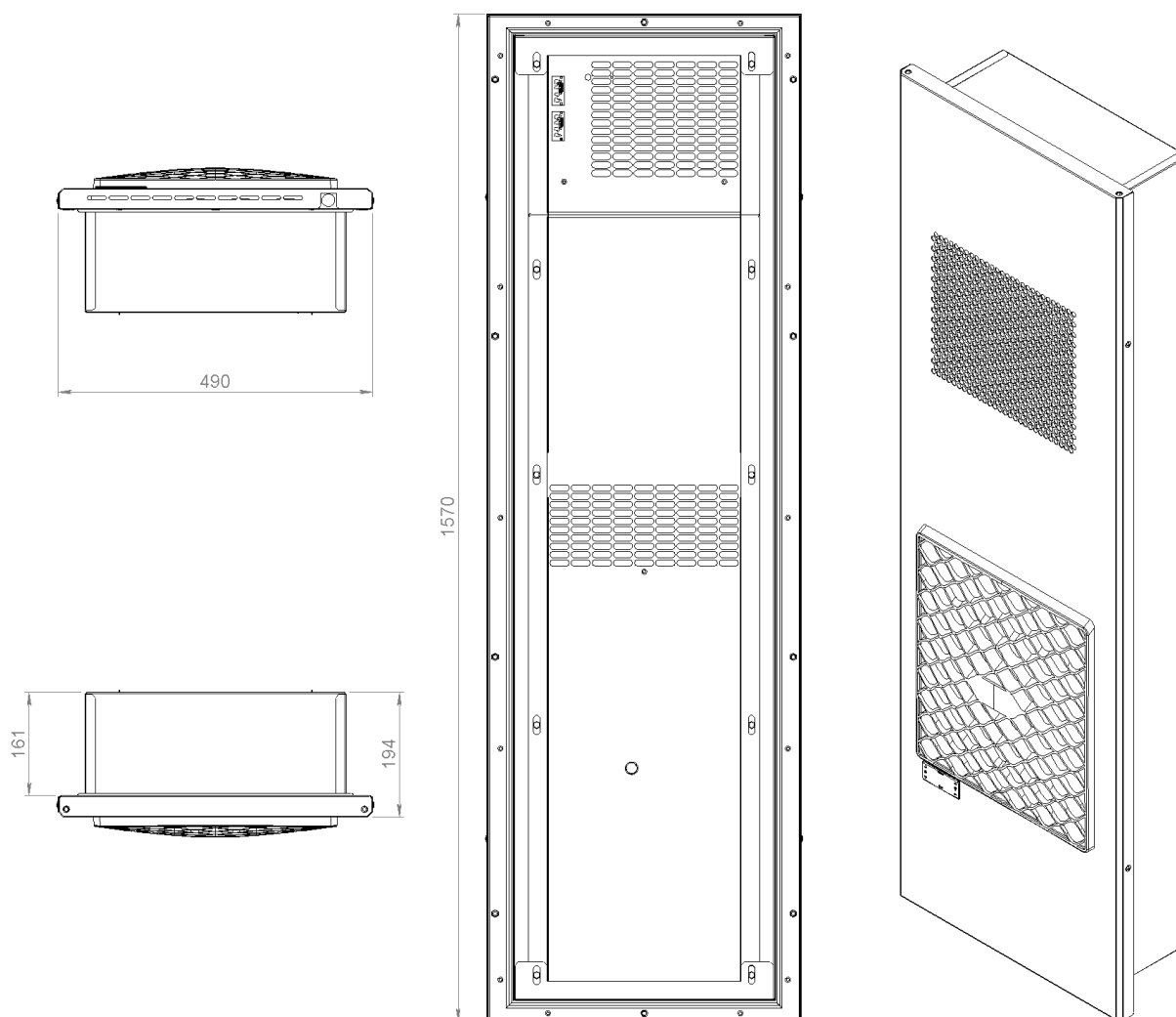
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			HZ	L35/L35	L35/L50		L35/L35	L35/L50			
R5CND10021SIT	SLIM IN	230 Vac - 1 ph	50/60	1020/1120	820/860	8 A	490/540	570/650	3,7 / 4,1 A	20 A	55

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			HZ	L35/L35	L35/L50		L35/L35	L35/L50			
RICND10021SIT	SLIM IN	230 Vac - 1 ph	50/60	1020/1120	820/860	8 A	490/540	570/650	3,7 / 4,1 A	20 A	55

SLIM IN 1000W
SLIM IN 1000W

Specifiche tecniche Technical Specs

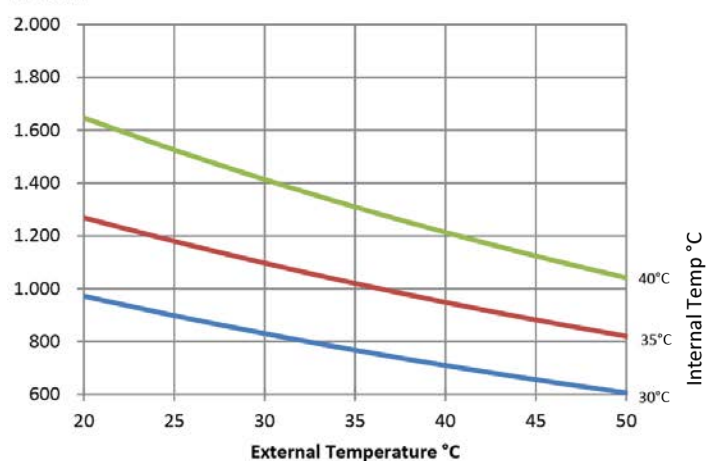


SLIM IN 1000W
SLIM IN 1000W

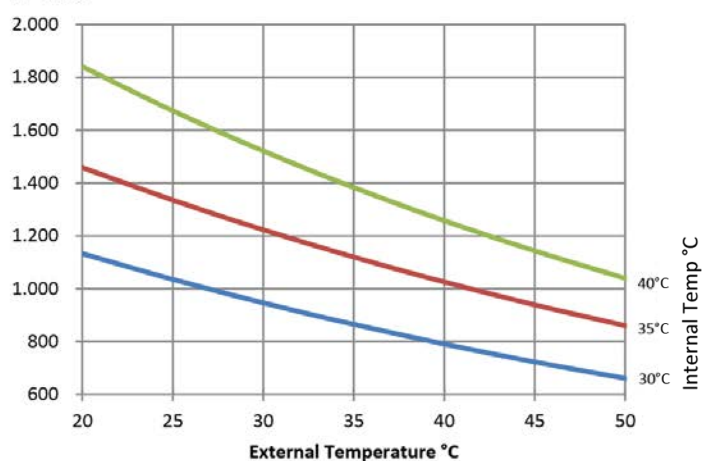
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SLIM SLIM COOLERS

SLIM IN 1500W
SLIM IN 1500W

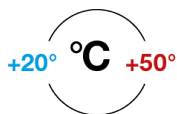


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **69 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **69 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AIS I INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

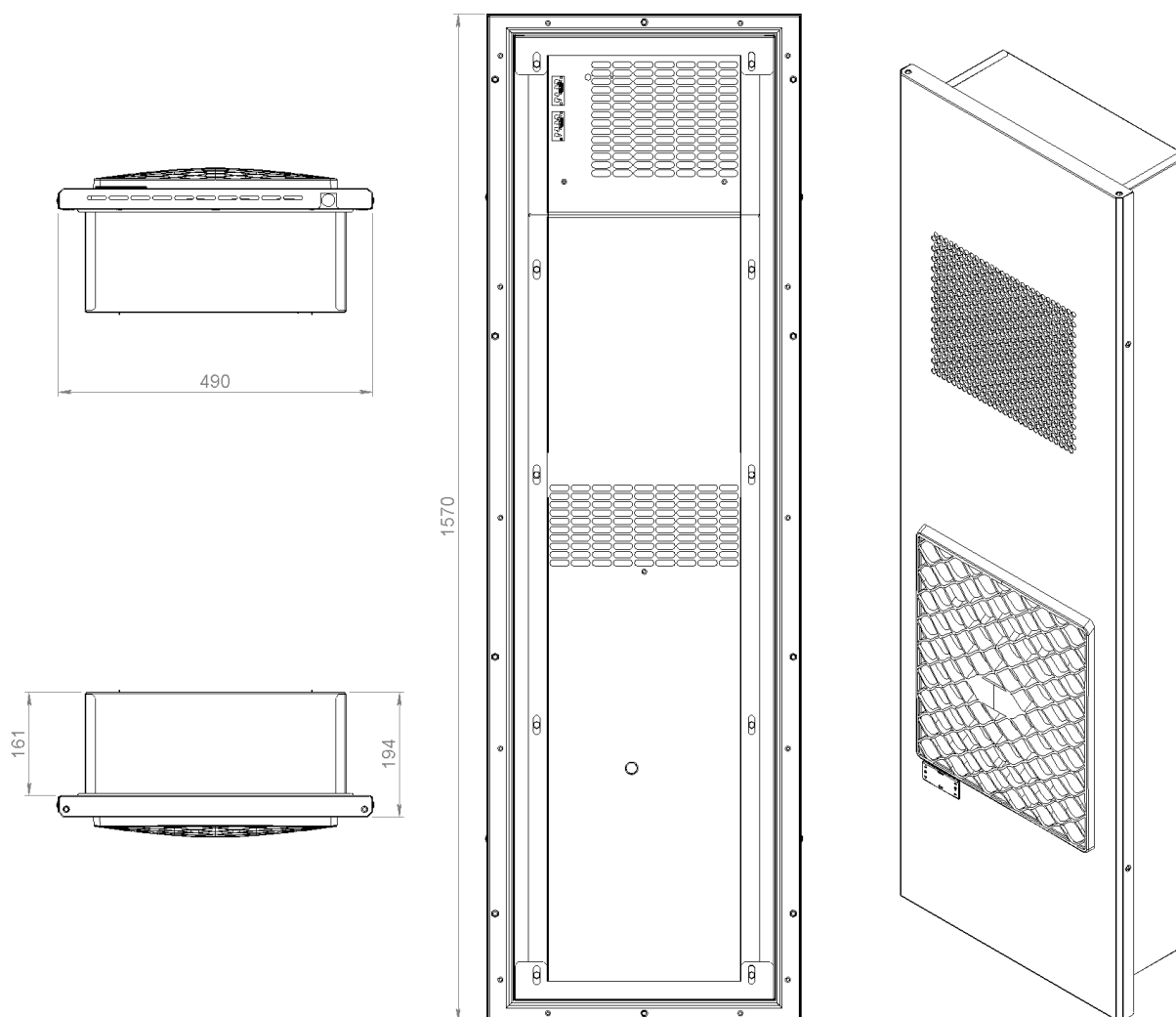
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND15021SIT	SLIM IN	230 Vac - 1 ph	50/60	1420/1560	1140/1190	8 A	660/760	760/920	5,2 / 5,8 A	24 A	57

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RI6CND15021SIT	SLIM IN	230 Vac - 1 ph	50/60	1420/1560	1140/1190	8 A	660/760	760/920	5,2 / 5,8 A	24 A	57

SLIM IN 1500W
SLIM IN 1500W

Specifiche tecniche Technical Specs

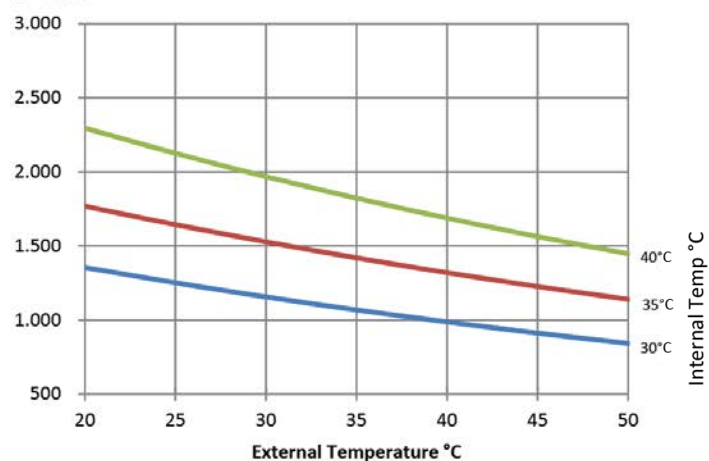


SLIM IN 1500W
SLIM IN 1500W

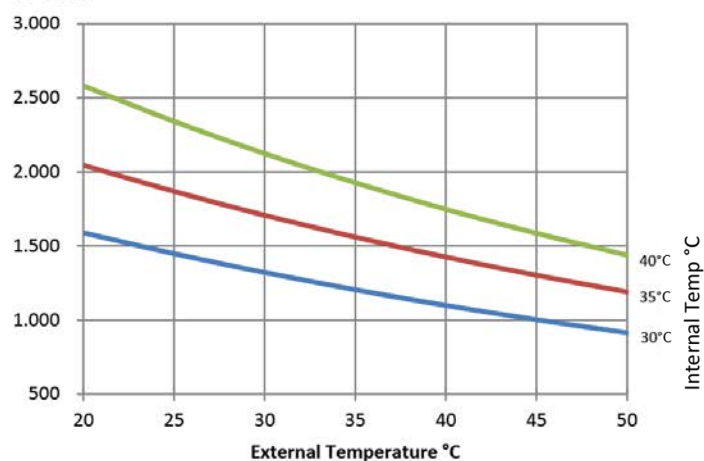
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SLIM SLIM COOLERS

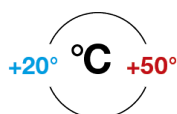
 SLIM IN 2000W
SLIM IN 2000W


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **70 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **70 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AIS I INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

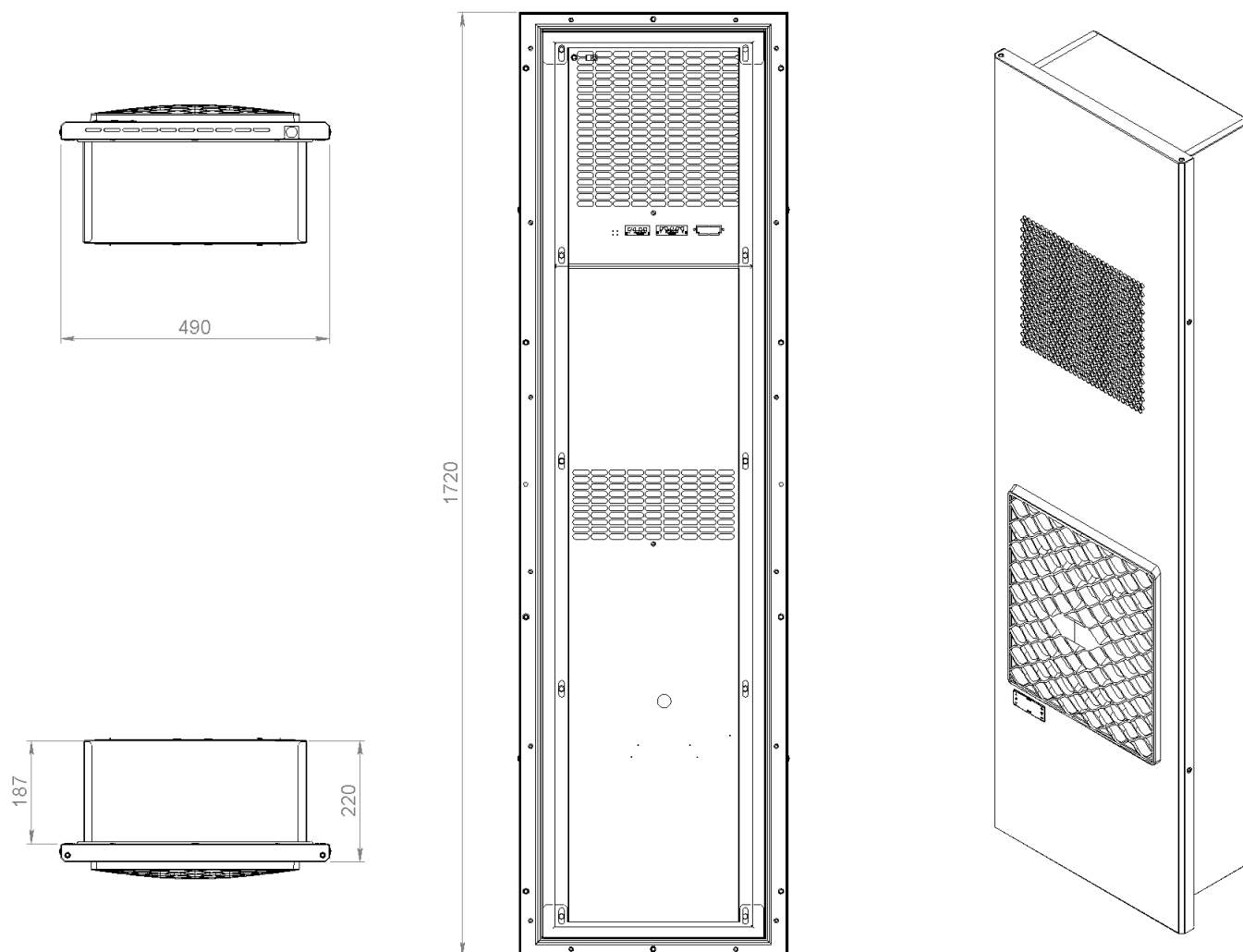
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND20021SIT	SLIM IN	230 Vac - 1 ph	50/60	1960/2150	1570/1640	12 A	930/1070	1080/1300	6 / 6,6 A	26 A	68
R5CND20042SIT	SLIM IN	400 Vac - 2 ph	50/60	1960 / 2150	1570 / 1640	6 A	930/1070	1080/1300	3,4 / 3,8 A	17 A	75
R5CND20043SIT	SLIM IN	400 / 440 Vac - 3 ph	50	1830	1460	6 A	900	1030	2,3 / 2,6 A	10 A	72

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND20021SIT	SLIM IN	230 Vac - 1 ph	50/60	1960/2150	1570/1640	12 A	930/1070	1080/1300	6 / 6,6 A	26 A	68
RICND20042SIT	SLIM IN	400 Vac - 2 ph	50/60	1960 / 2150	1570 / 1640	6 A	930/1070	1080/1300	3,4 / 3,8 A	17 A	75
RICND20043SIT	SLIM IN	400 / 440 Vac - 3 ph	50	1830	1460	6 A	900	1030	2,3 / 2,6 A	10 A	72

SLIM IN 2000W
SLIM IN 2000W

Specifiche tecniche Technical Specs

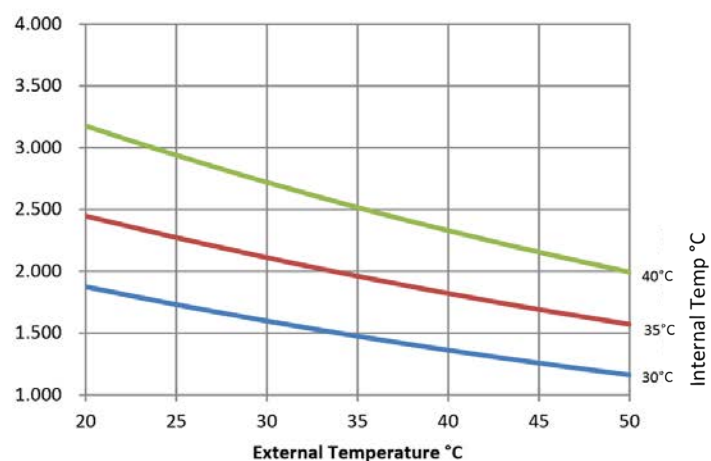


SLIM IN 2000W
SLIM IN 2000W

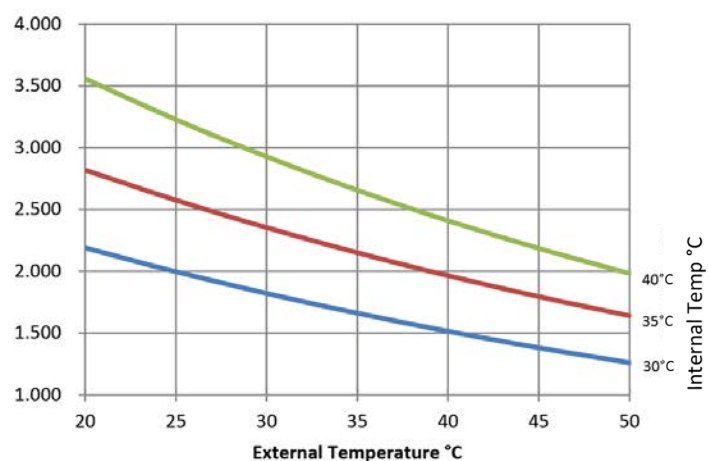
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SLIM SLIM COOLERS

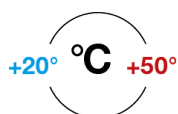
 SLIM IN 3000W
SLIM IN 3000W


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **71 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **71 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISI INOX 316 FRONT COVER = RI6CND..

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

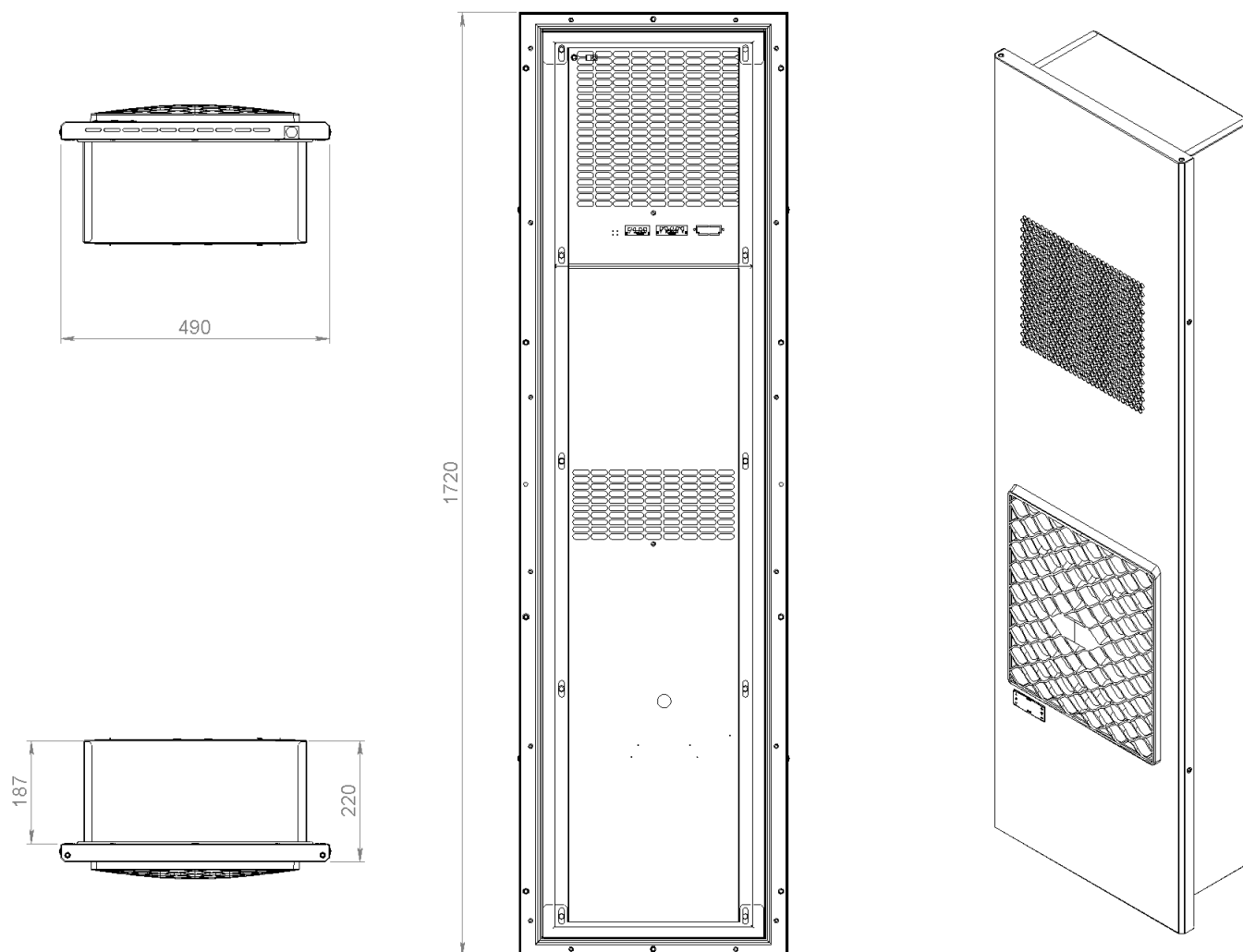
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND30021SIT	SLIM IN	230 Vac - 1 ph	50	2800	2240	12 A	1100	1260	7A	35 A	76
R5CND30043SIT	SLIM IN	400 / 440 Vac - 3 ph	50/60	2800/3080	2240/2350	8 A	1100/1270	1260/1520	2,6 / 2,9 A	12 A	77

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND30021SIT	SLIM IN	230 Vac - 1 ph	50	2800	2240	12 A	1100	1260	7A	35 A	76
RICND30043SIT	SLIM IN	400 / 440 Vac - 3 ph	50/60	2800/3080	2240/2350	8 A	1100/1270	1260/1520	2,6 / 2,9 A	12 A	77

SLIM IN 3000W
SLIM IN 3000W

Specifiche tecniche Technical Specs

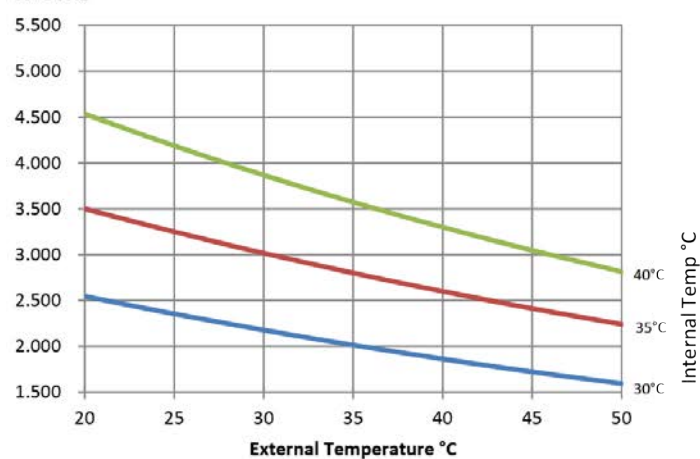


SLIM IN 3000W
SLIM IN 3000W

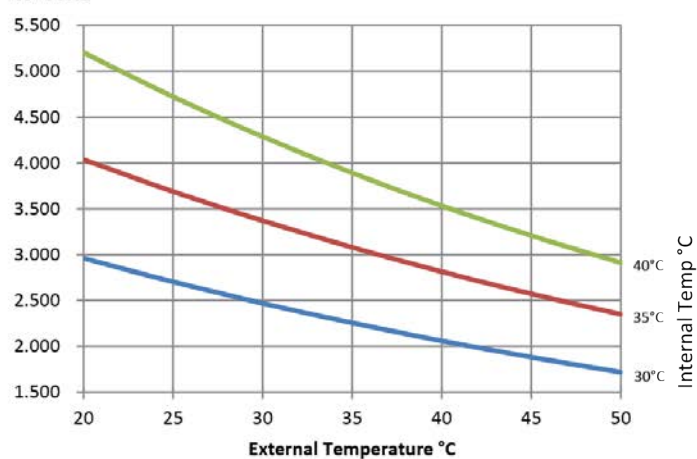
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SLIM SLIM COOLERS

SLIM IN 4000W
SLIM IN 4000W

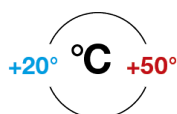


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **71 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **71 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AIS I INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

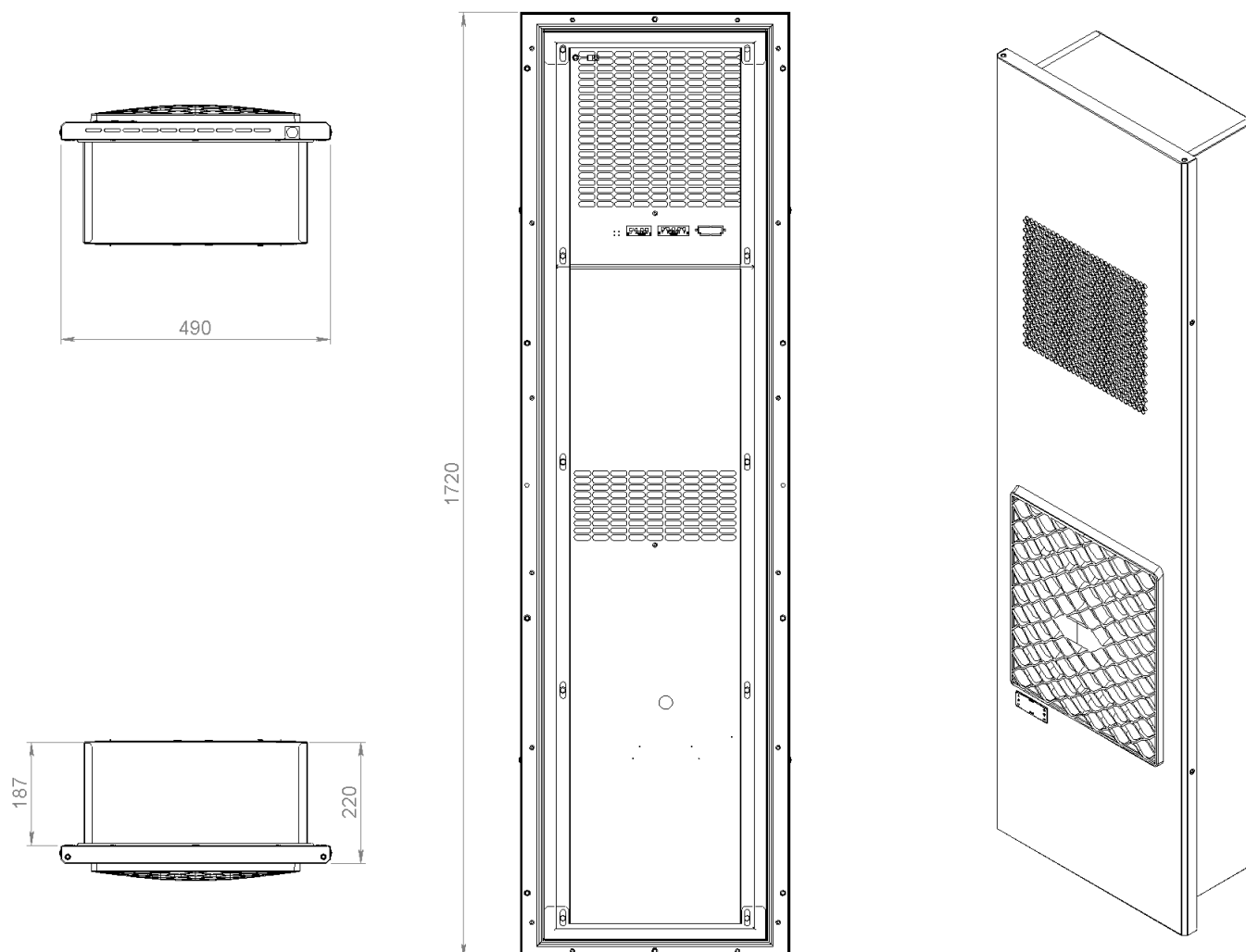
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT	
				L35/L35	L35/L50		L35/L35	L35/L50			KG	KG
R5CND40021SIT	SLIM IN	230 Vac - 1 ph	50	3850	2850	-	1800	2120	9A	35 A	76	76
R5CND40043SIT	SLIM IN	400 / 440 Vac - 3 ph	50	3850	2850	8 A	1800	2120	3,3 / 3,7 A	15 A	76	76

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT	
				L35/L35	L35/L50		L35/L35	L35/L50			KG	KG
RICND40021SIT	SLIM IN	230 Vac - 1 ph	50	3850	2850	-	1800	2120	9A	35 A	76	76
RICND40043SIT	SLIM IN	400 / 440 Vac - 3 ph	50	3850	2850	8 A	1800	2120	3,3 / 3,7 A	15 A	76	76

SLIM IN 4000W
SLIM IN 4000W

Specifiche tecniche Technical Specs

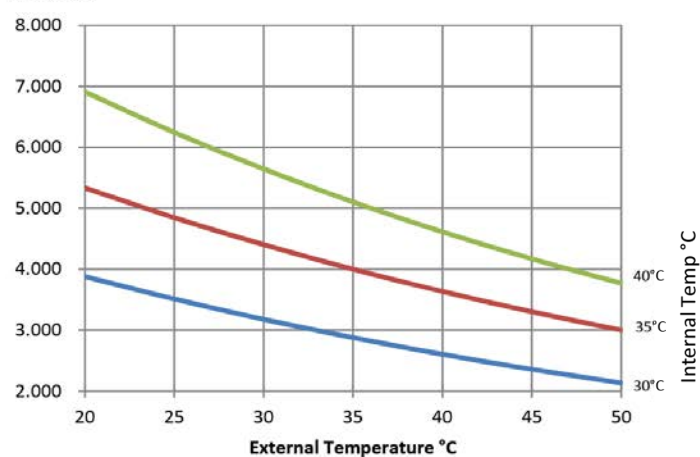


SLIM IN 4000W
SLIM IN 4000W

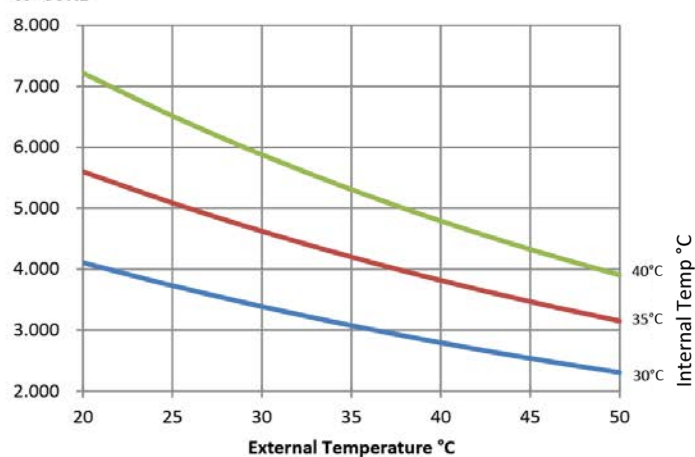
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SLIM SLIM COOLERS

SLIM OUT 1000W
SLIM OUT 1000W

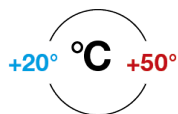


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **69 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **69 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

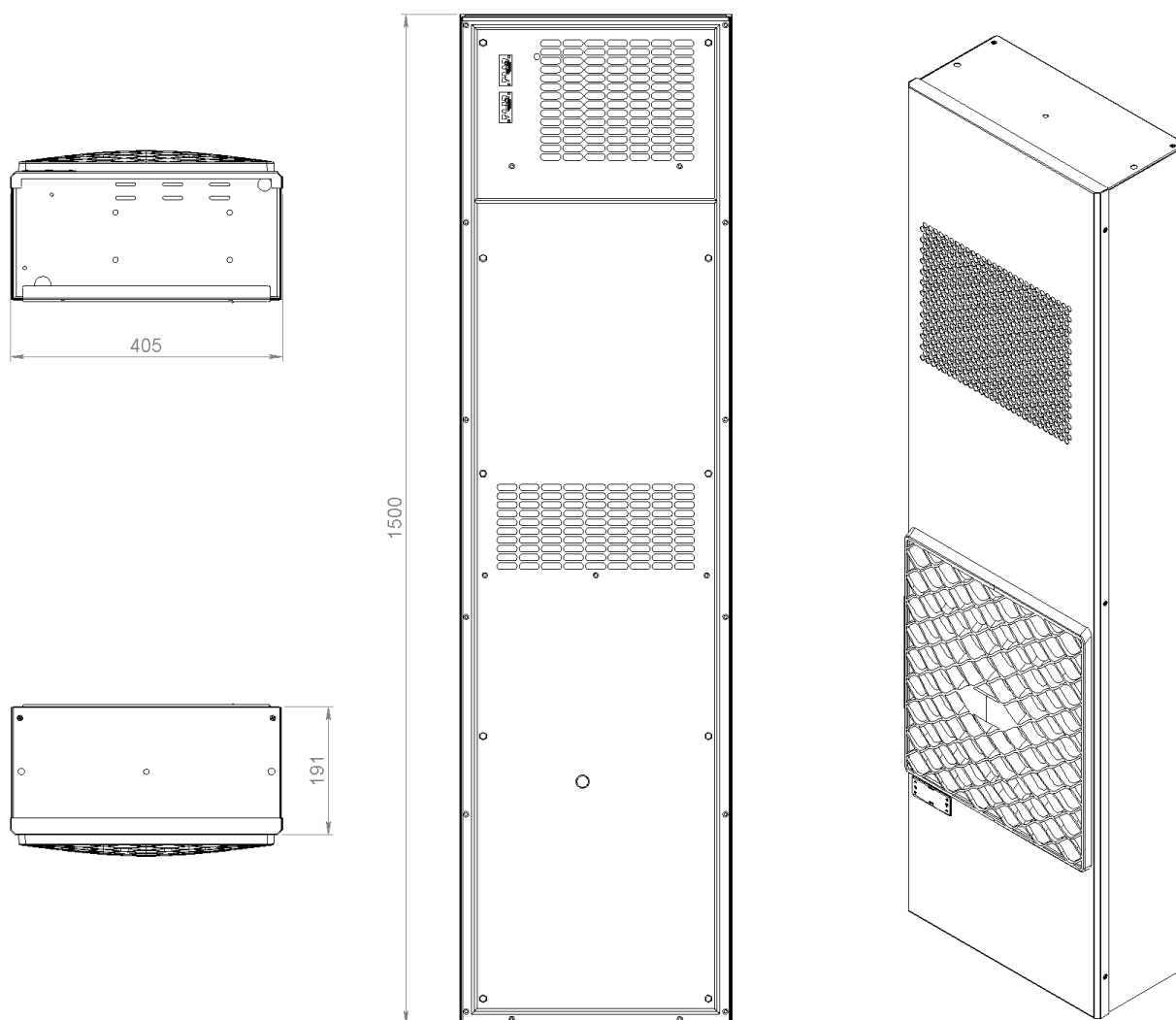
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND10021SOT	SLIM OUT	230 Vac - 1 ph	50/60	1020/1120	820/860	8 A	490/540	570/650	3,7 / 4,1 A	20 A	50

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND10021SOT	SLIM OUT	230 Vac - 1 ph	50/60	1020/1120	820/860	8 A	490/540	570/650	3,7 / 4,1 A	20 A	50

SLIM OUT 1000W
SLIM OUT 1000W

Specifiche tecniche Technical Specs

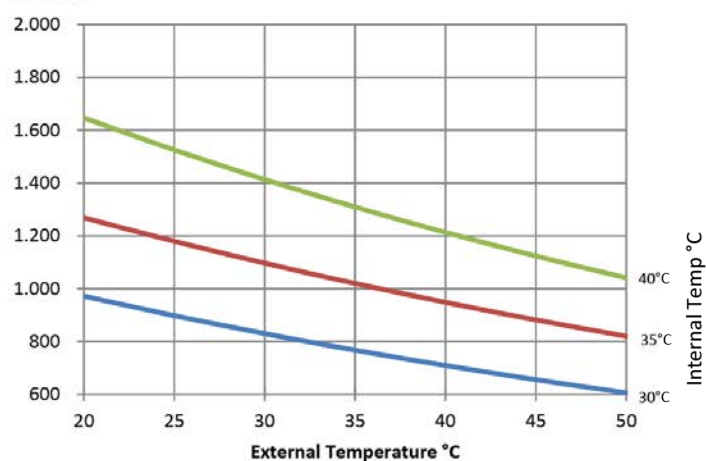


SLIM OUT 1000W
SLIM OUT 1000W

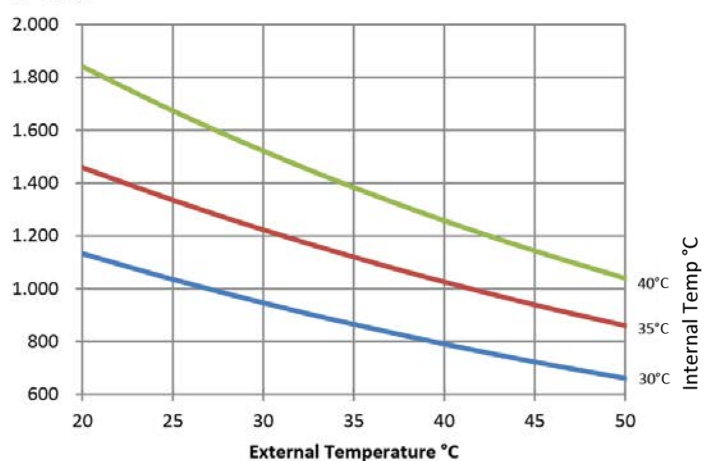
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SLIM SLIM COOLERS

SLIM OUT 1500W
SLIM OUT 1500W

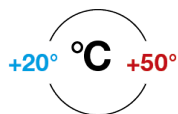


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **69 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **69 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

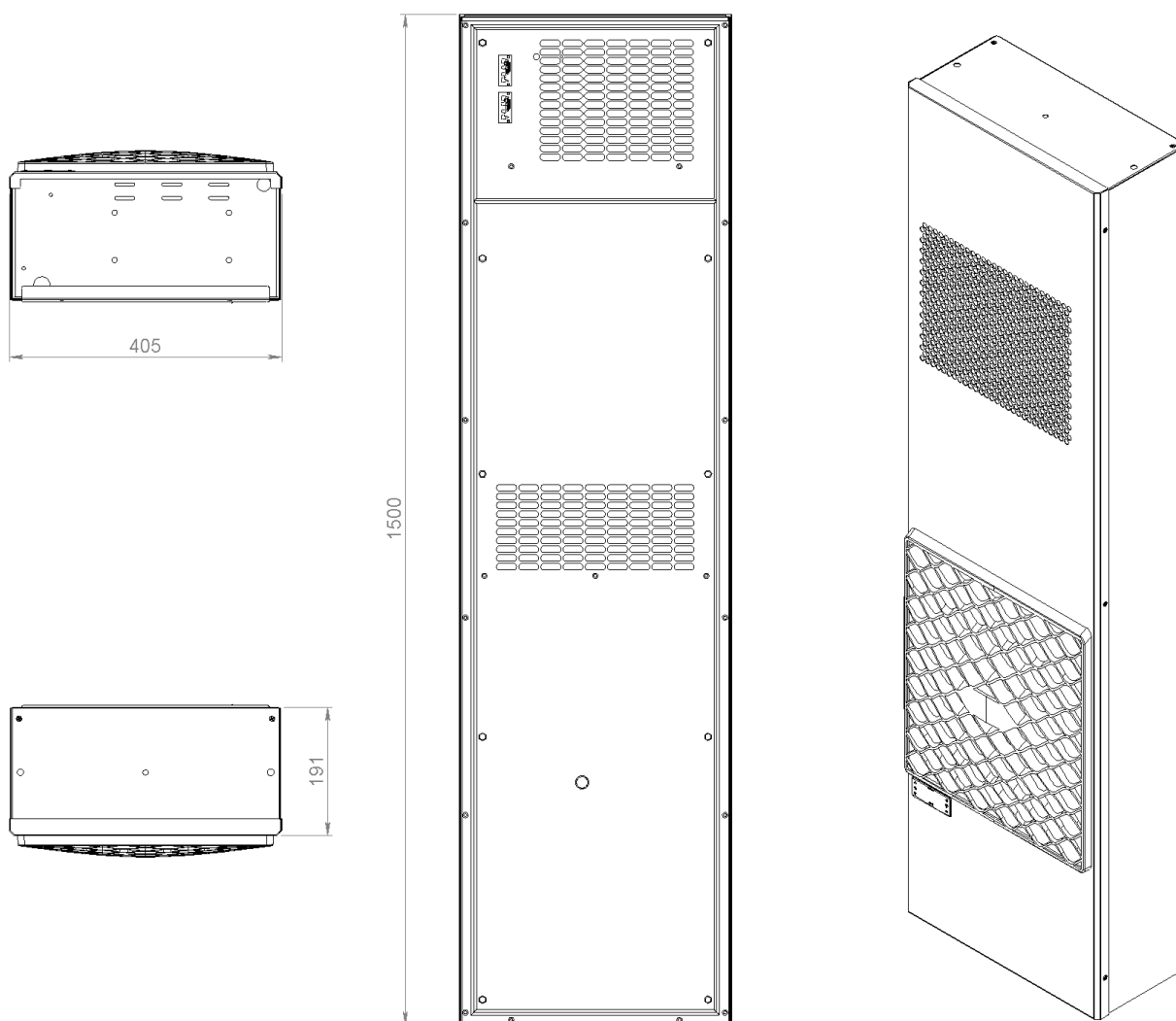
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND15021SOT	SLIM OUT	230 Vac - 1 ph	50/60	1420/1560	1140/1190	8 A	660/760	760/920	5,2 / 5,8 A	24 A	52

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND15021SOT	SLIM OUT	230 Vac - 1 ph	50/60	1420/1560	1140/1190	8 A	660/760	760/920	5,2 / 5,8 A	24 A	52

SLIM OUT 1500W
SLIM OUT 1500W

Specifiche tecniche Technical Specs

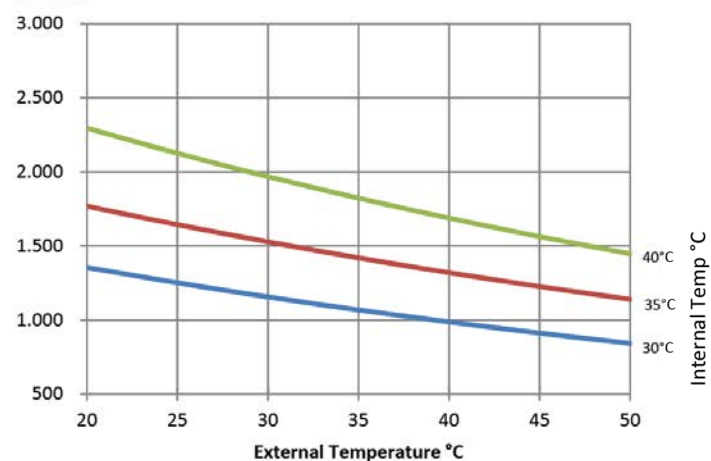


SLIM OUT 1500W
SLIM OUT 1500W

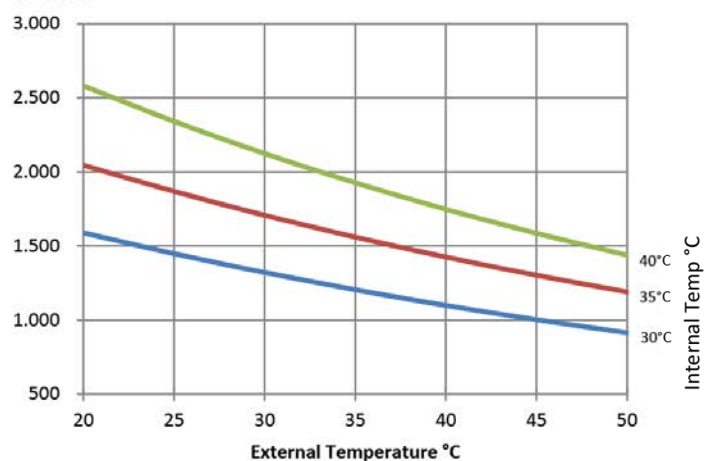
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SLIM SLIM COOLERS

SLIM OUT 2000W
SLIM OUT 2000W

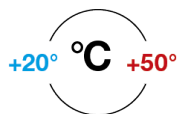


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **70 dB (A)**
- Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **70 dB (A)**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AIS I INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

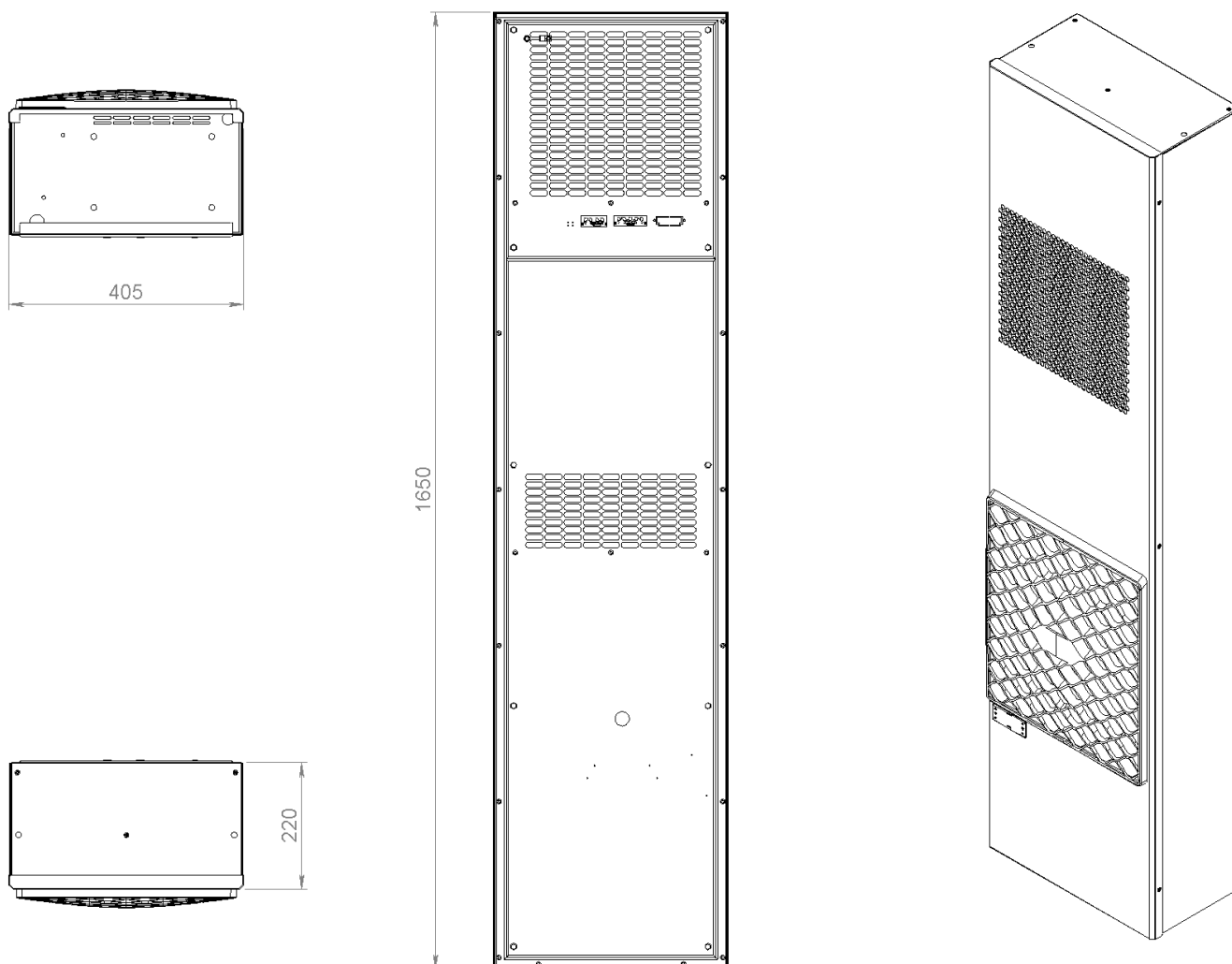
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND20021SOT	SLIM OUT	230 Vac - 1 ph	50/60	1960/2150	1570/1640	12 A	930/1070	1080/1300	6 / 6,6 A	26 A	63
R5CND20042SOT	SLIM OUT	400 Vac - 2 ph	50/60	1960 / 2150	1570 / 1640	6 A	930/1070	1080/1300	3,4 / 3,8 A	17 A	70
R5CND20043SOT	SLIM OUT	400 / 440 Vac - 3 ph	50	1830	1460	6 A	900	1030	2,3 / 2,6 A	10 A	68

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND20021SOT	SLIM OUT	230 Vac - 1 ph	50/60	1960/2150	1570/1640	12 A	930/1070	1080/1300	6 / 6,6 A	26 A	63
RICND20042SOT	SLIM OUT	400 Vac - 2 ph	50/60	1960 / 2150	1570 / 1640	6 A	930/1070	1080/1300	3,4 / 3,8 A	17 A	70
RICND20043SOT	SLIM OUT	400 / 440 Vac - 3 ph	50	1830	1460	6 A	900	1030	2,3 / 2,6 A	10 A	68

SLIM OUT 2000W
SLIM OUT 2000W

Specifiche tecniche Technical Specs

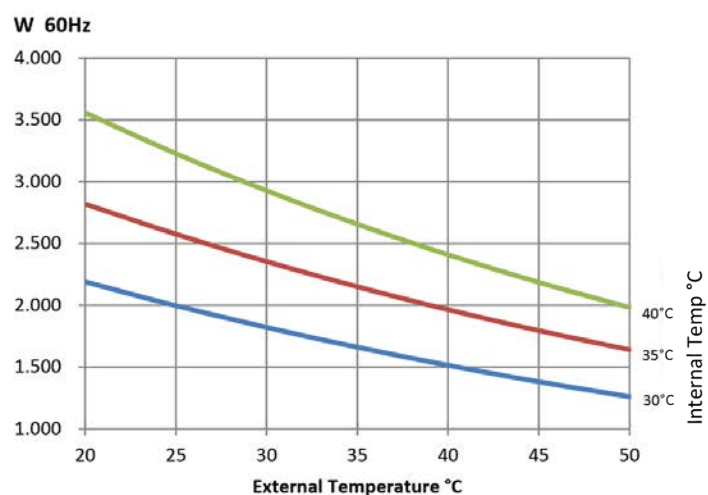
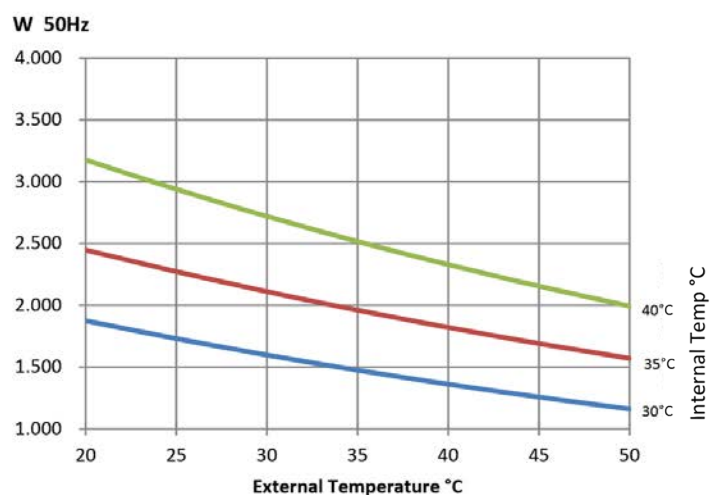


Certificazioni Certifications

SLIM OUT 2000W
SLIM OUT 2000W

Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power



CONDIZIONATORI SLIM SLIM COOLERS

SLIM OUT 3000W
SLIM OUT 3000W

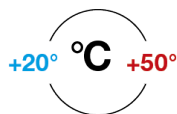


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **71 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **71 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

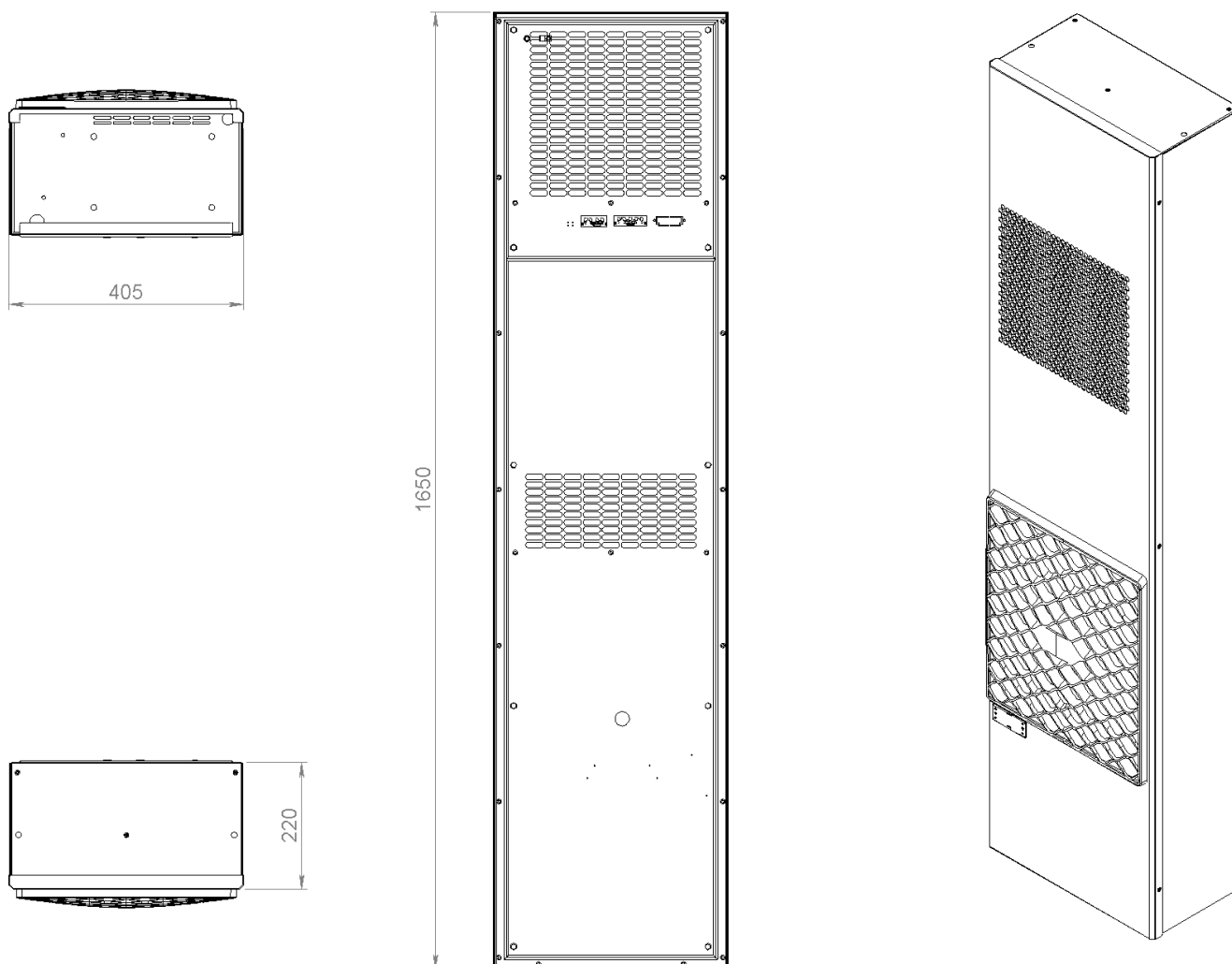
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT	
				L35/L35	L35/L50		L35/L35	L35/L50			KG	KG
R5CND30021SOT	SLIM OUT	230 Vac - 1 ph	50	2800	2240	12 A	1100	1260	7A	35 A	70	70
R5CND30043SOT	SLIM OUT	400 / 440 Vac - 3 ph	50/60	2800/3080	2240/2350	8 A	1100/1270	1260/1520	2,6 / 2,9 A	12 A	70	70

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT	
				L35/L35	L35/L50		L35/L35	L35/L50			KG	KG
RICND30021SOT	SLIM OUT	230 Vac - 1 ph	50	2800	2240	12 A	1100	1260	7A	35 A	70	70
RICND30043SOT	SLIM OUT	400 / 440 Vac - 3 ph	50/60	2800/3080	2240/2350	8 A	1100/1270	1260/1520	2,6 / 2,9 A	12 A	70	70

SLIM OUT 3000W
SLIM OUT 3000W

Specifiche tecniche Technical Specs

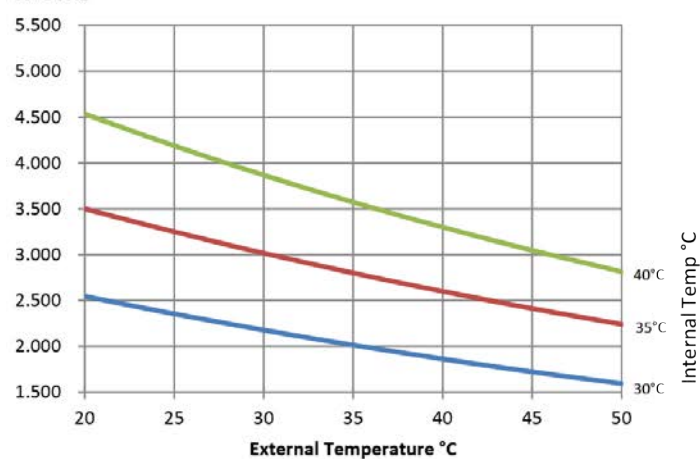


SLIM OUT 3000W
SLIM OUT 3000W

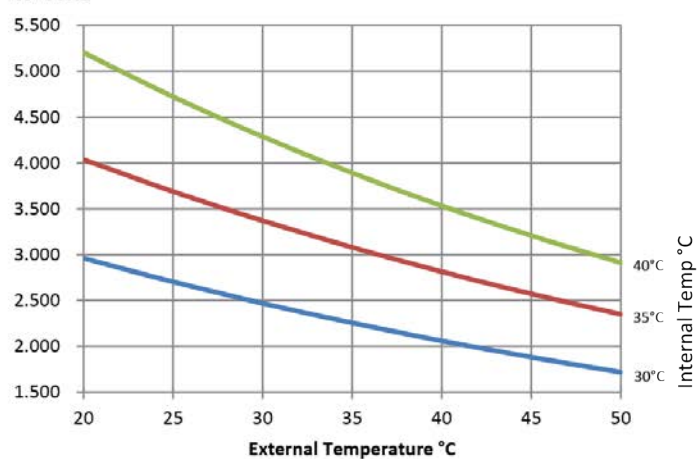
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SLIM SLIM COOLERS

SLIM OUT 4000W
SLIM OUT 4000W

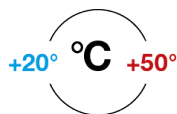


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **71 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **71 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AIS I INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

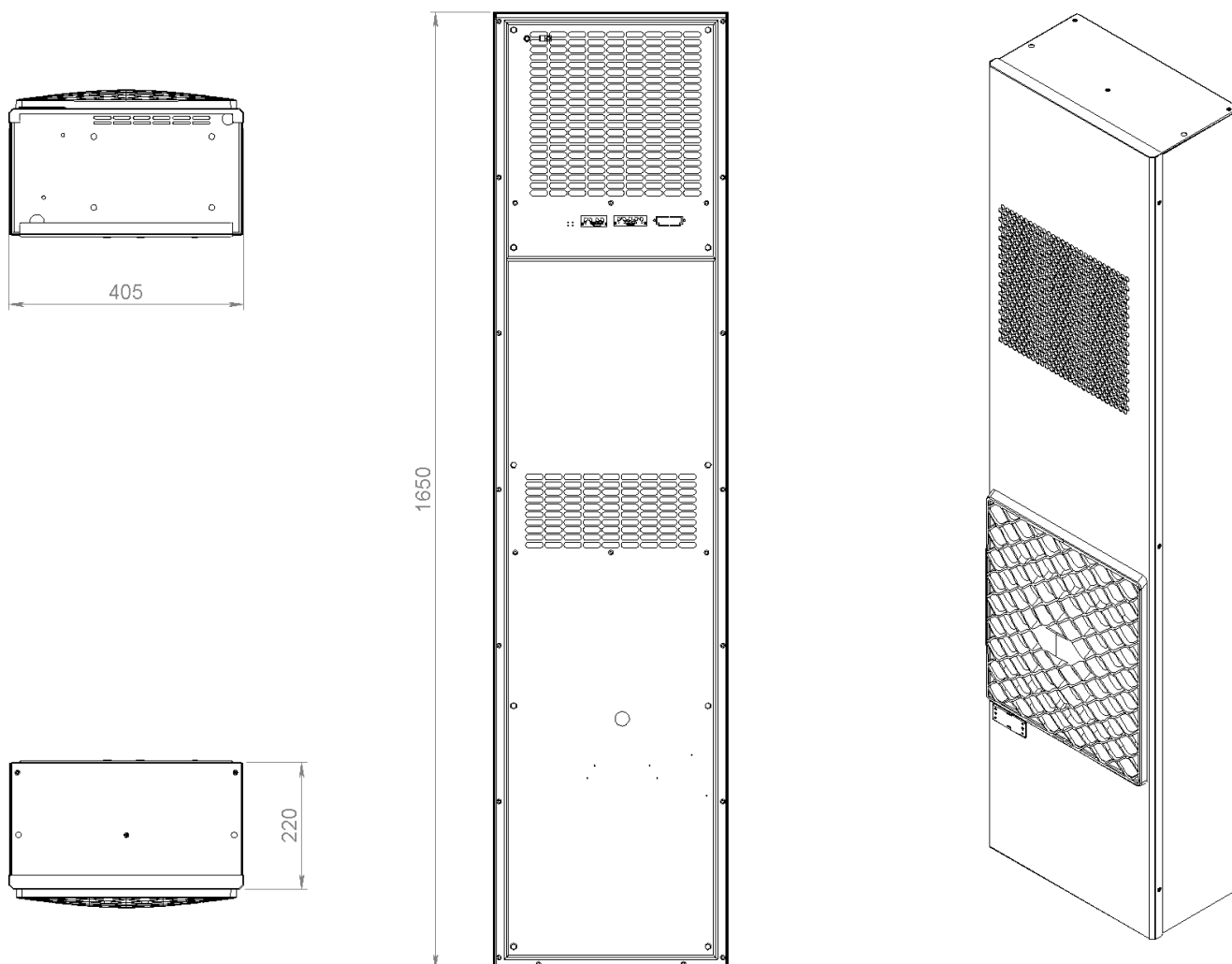
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT	
				L35/L35	L35/L50		L35/L35	L35/L50			KG	KG
R5CND40021SOT	SLIM OUT	230 Vac - 1 ph	50	3850	2850	-	1800	2120	9A	35 A	73	73
R5CND40043SOT	SLIM OUT	400 / 440 Vac - 3 ph	50	3850	2850	8 A	1800	2120	3,3 / 3,7 A	15 A	73	73

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT	
				L35/L35	L35/L50		L35/L35	L35/L50			KG	KG
RICND40021SOT	SLIM OUT	230 Vac - 1 ph	50	3850	2850	-	1800	2120	9A	35 A	73	
RICND40043SOT	SLIM OUT	400 / 440 Vac - 3 ph	50	3850	2850	8 A	1800	2120	3,3 / 3,7 A	15 A	73	

SLIM OUT 4000W
SLIM OUT 4000W

Specifiche tecniche Technical Specs

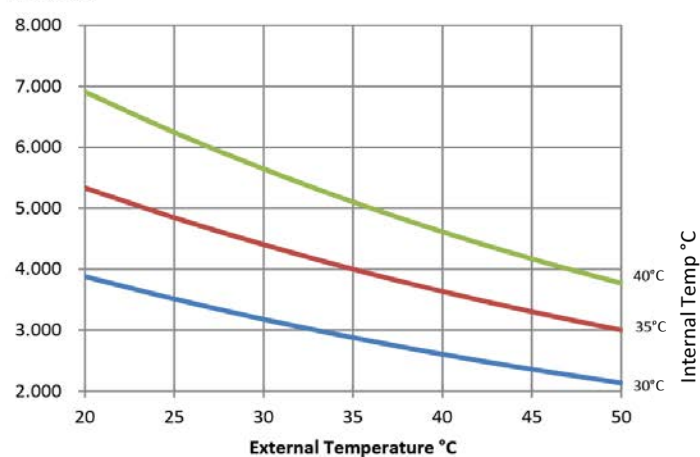


SLIM OUT 4000W
SLIM OUT 4000W

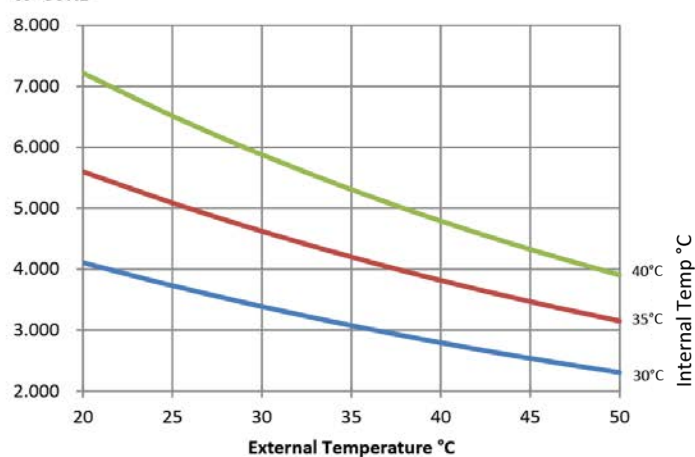
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR ROOF MOUNTED INDOOR COOLERS

500W
500W

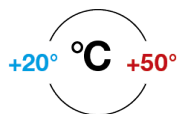
Descrizione Description



- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **69 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas R513a.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **69 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

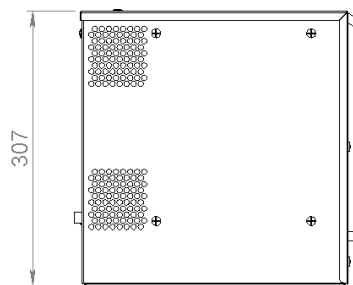
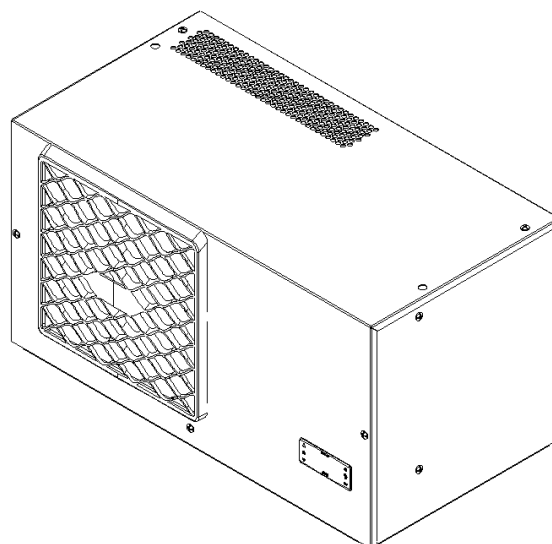
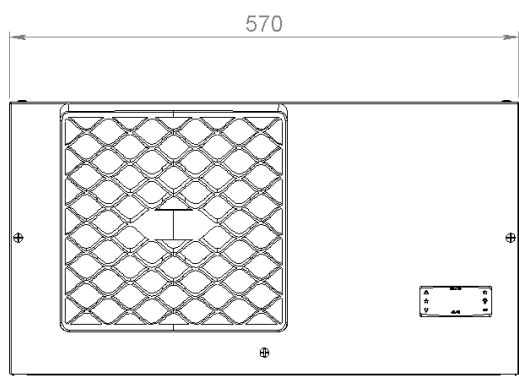
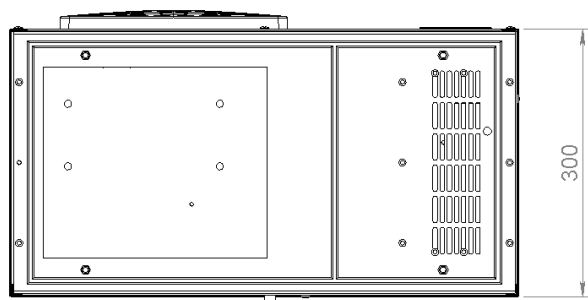
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND05021RT	TOP	230 Vac - 1 ph	50/60	530 / 560	410 / 430	6 A	280/330	320/390	2,0/2,2	11 A	22
R5CND05042RT	TOP	400 Vac - 2 ph	50/60	520 / 550	400 / 420	4 A	280/330	320/390	1,2/1,3	7 A	23

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND05021RT	TOP	230 Vac - 1 ph	50/60	530 / 560	410 / 430	6 A	280/330	320/390	2,0/2,2	11 A	22
RICND05042RT	TOP	400 Vac - 2 ph	50/60	520 / 550	400 / 420	4 A	280/330	320/390	1,2/1,3	7 A	23

500W
500W

Specifiche tecniche Technical Specs

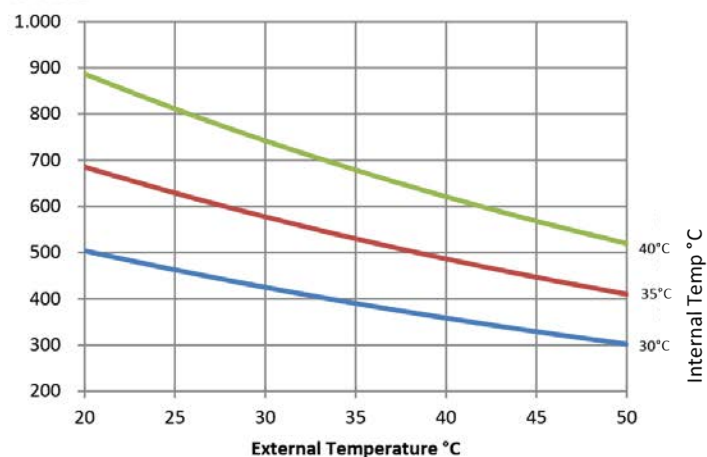


500W
500W

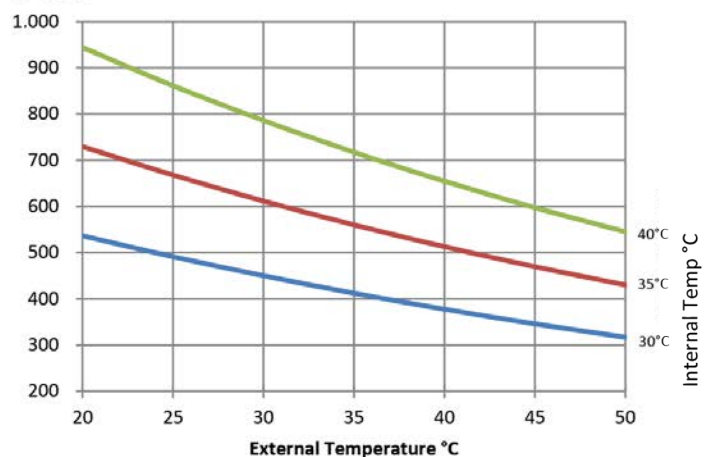
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR ROOF MOUNTED INDOOR COOLERS

 800W
800W

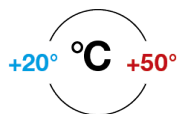
Descrizione Description



- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **69 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **69 dB (A)**
 - Coolant type: on course to replace the current gas R134a with the new R513a gas.
 - Operating cycle type **100%**
- Optional
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

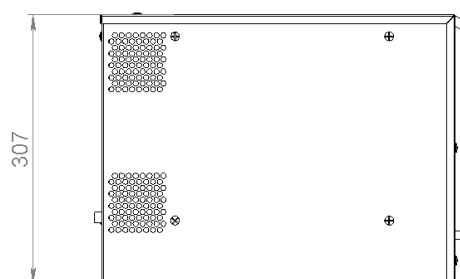
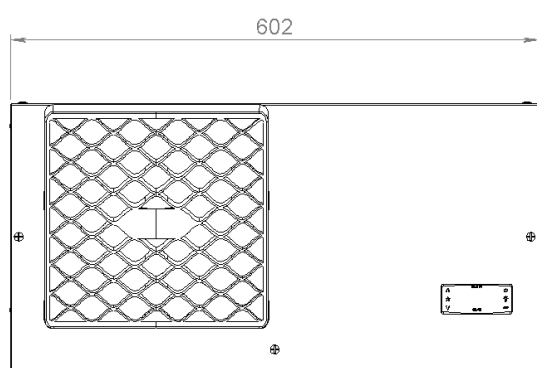
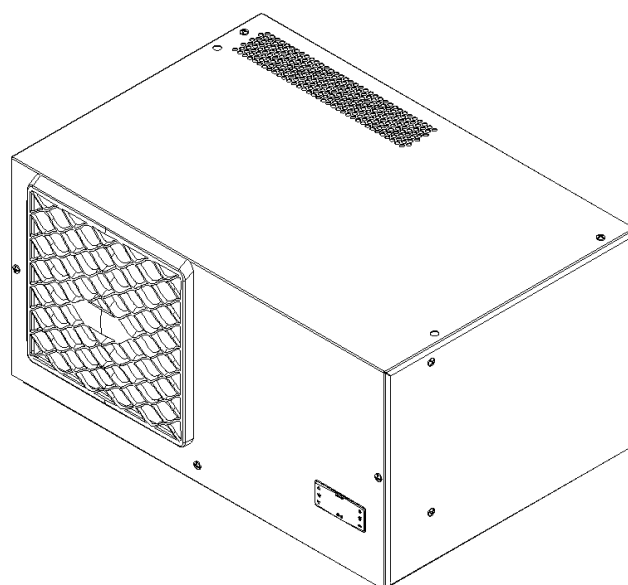
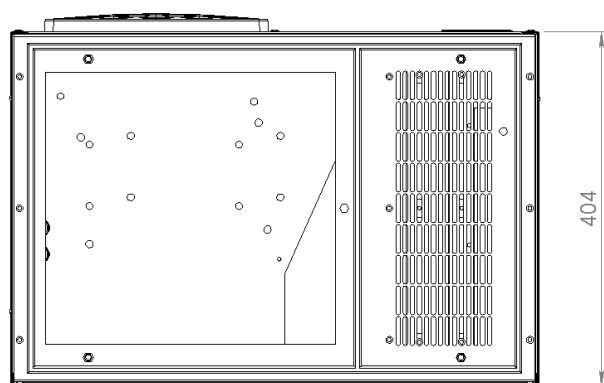
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND08021RT	TOP	230 Vac - 1 ph	50/60	860 / 940	690 / 720	6 A	400/460	450/540	2,9 / 3,2	17 A	43
R5CND08042RT	TOP	400 Vac - 2 ph	50/60	830 / 900	650 / 690	4 A	400/460	450/540	1,7 / 1,9	9 A	45

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND08021RT	TOP	230 Vac - 1 ph	50/60	860 / 940	690 / 720	6 A	400/460	450/540	2,9 / 3,2	17 A	43
RICND08042RT	TOP	400 Vac - 2 ph	50/60	830 / 900	650 / 690	4 A	400/460	450/540	1,7 / 1,9	9 A	45

800W
800W

Specifiche tecniche Technical Specs

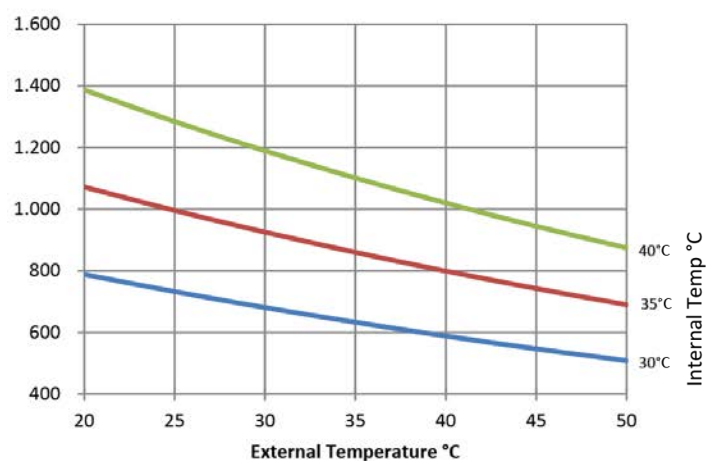


800W
800W

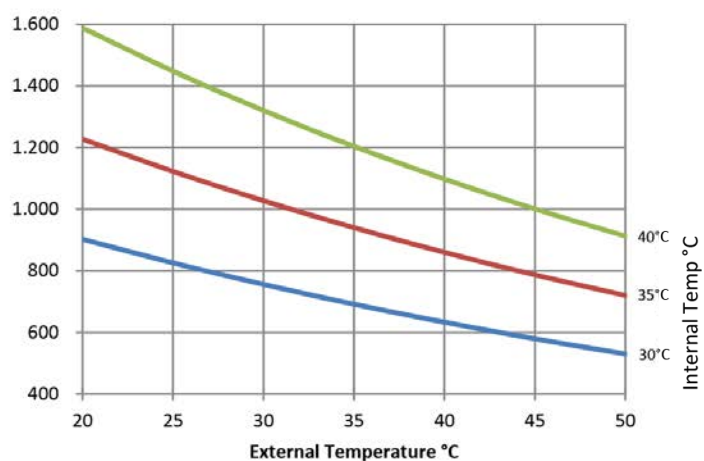
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR ROOF MOUNTED INDOOR COOLERS

900W
900W

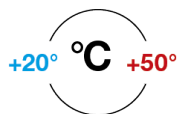
Descrizione Description

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 ■ Livello di rumore **69 dB (A)**
 ■ Tipo di refrigerante R134a. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 ■ Tipo ciclo di lavoro **100%**
 Opzionale
 COLORE SPECIALE = R9CND...
 COVER FRONTALE AISI 316 = RI6CND..

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**
 ■ Noise level **69 dB (A)**
 ■ Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 ■ Operating cycle type **100%**
 Optional
 SPECIAL COLOR = R9CND...
 AISI INOX 316 FRONT COVER = RI6CND...



IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

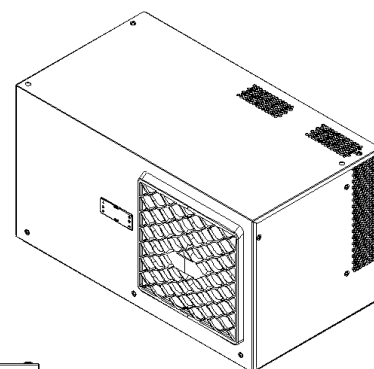
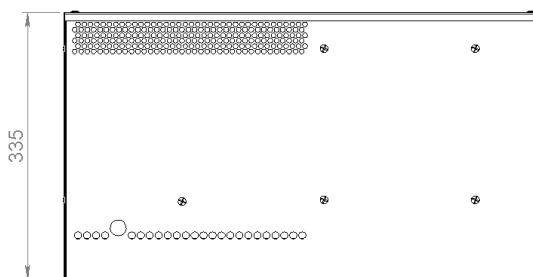
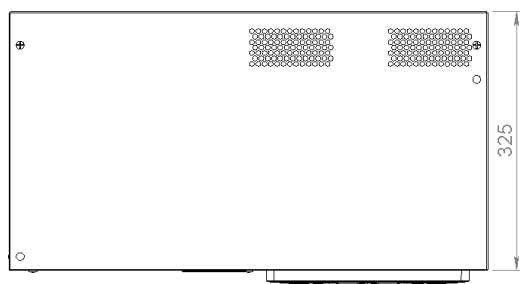
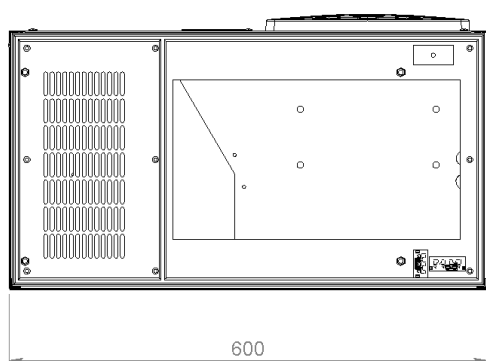
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND09021RT	TOP	230 Vac - 1 ph	50/60	980 / 1080	800 / 820	8 A	450 / 530	500 / 600	4,2 / 4 6	20 A	35

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND09021RT	TOP	230 Vac - 1 ph	50/60	980 / 1080	800 / 820	8 A	450 / 530	500 / 600	4,2 / 4 6	20 A	35

900W
900W

Specifiche tecniche Technical Specs

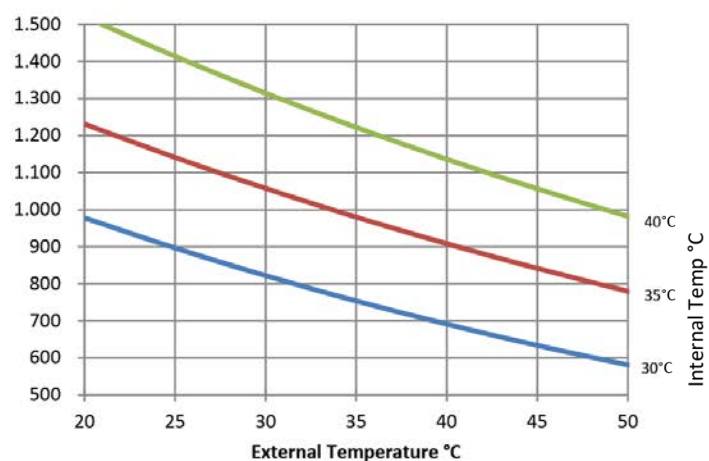


900W
900W

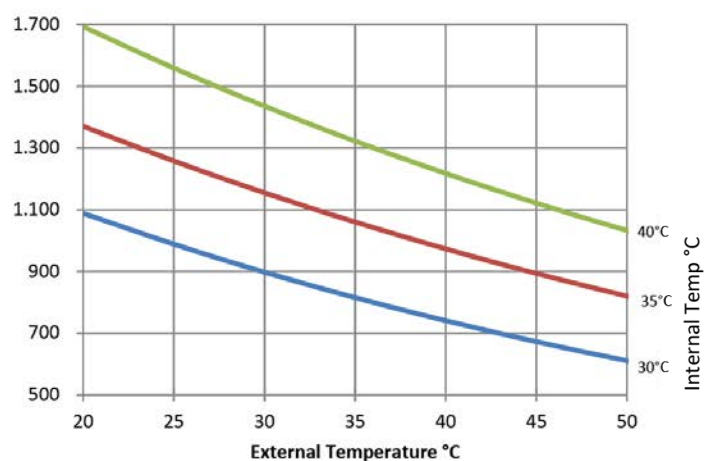
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR ROOF MOUNTED INDOOR COOLERS

1000W
1000W

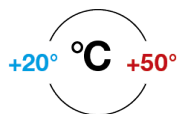


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **69 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **69 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

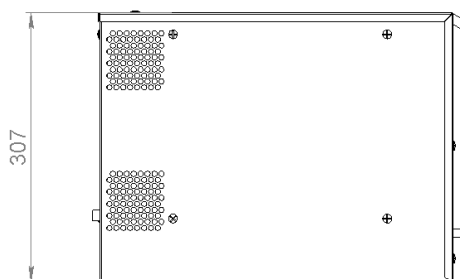
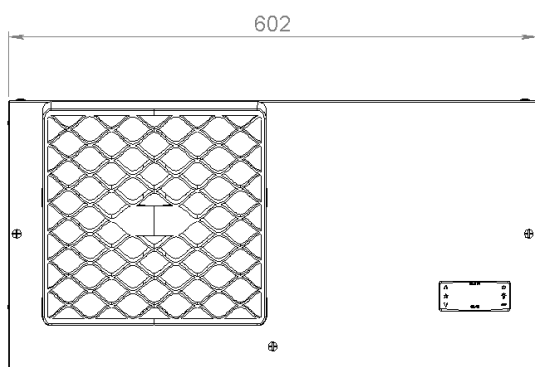
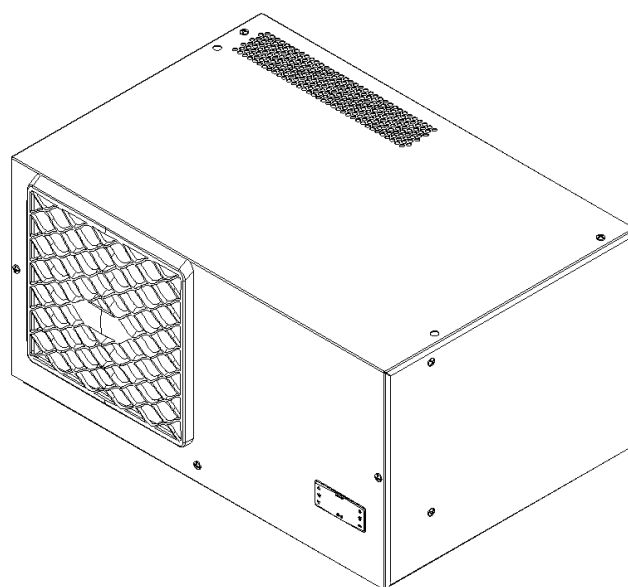
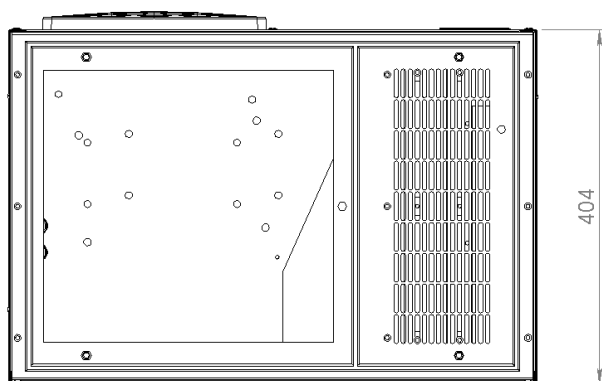
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND10021RT	TOP	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	490/570	540/650	3,7 / 4,1	20 A	43
R5CND10042RT	TOP	400 Vac - 2 ph	50/60	1020 / 1120	820 / 860	4 A	490/570	540/650	2,1 / 2,4	13 A	48

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND10021RT	TOP	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	490/570	540/650	3,7 / 4,1	20 A	43
RICND10042RT	TOP	400 Vac - 2 ph	50/60	1020 / 1120	820 / 860	4 A	490/570	540/650	2,1 / 2,4	13 A	48

1000W
1000W

Specifiche tecniche Technical Specs

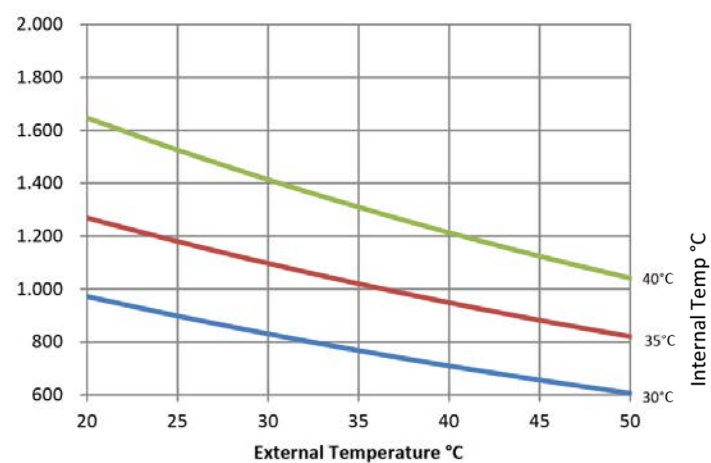


1000W
1000W

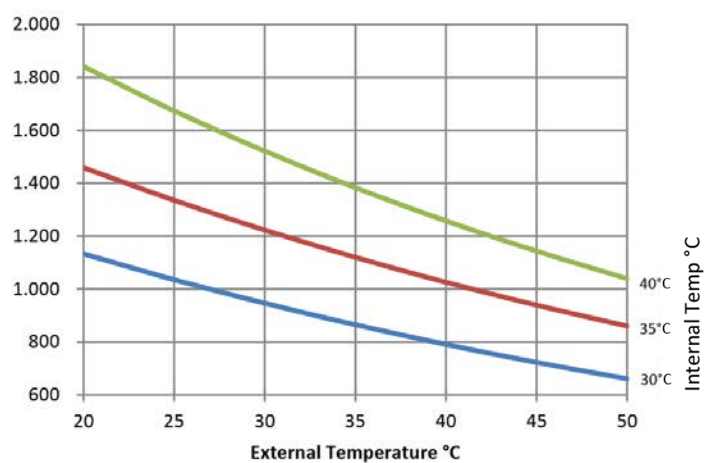
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR ROOF MOUNTED INDOOR COOLERS

1500W
1500W

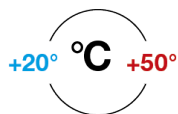


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **69 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **69 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

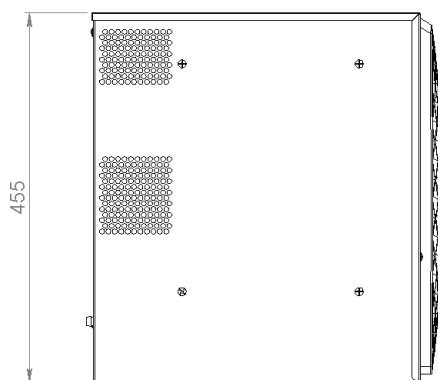
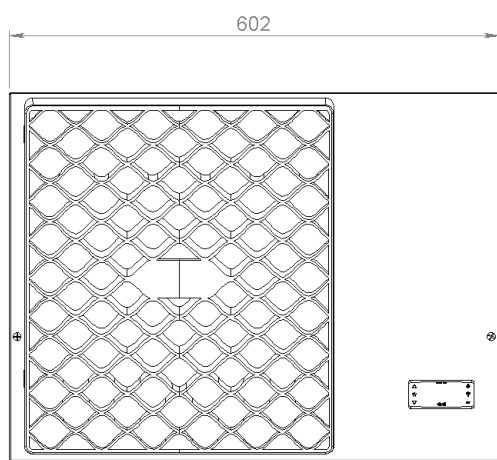
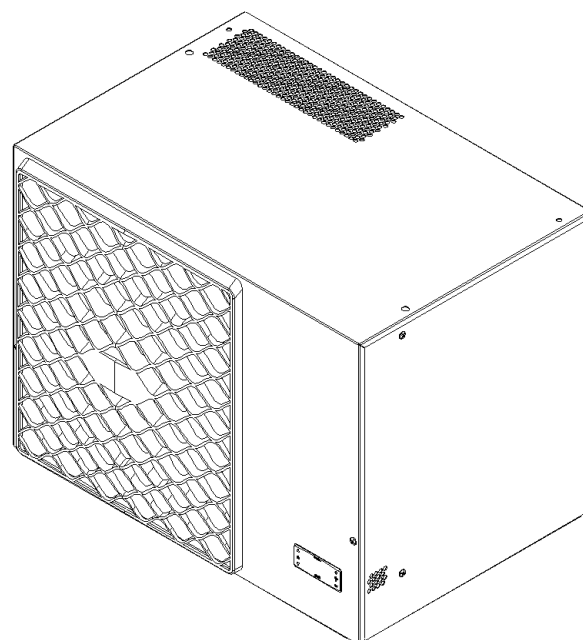
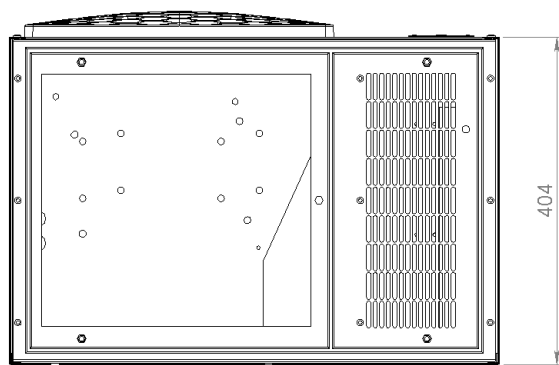
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND15021RT	TOP	230 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	8 A	660/760	760/920	5,2 / 5,8	24 A	45
R5CND15042RT	TOP	400 Vac - 2 ph	50/60	1420 / 1560	1140 / 1190	5 A	660/760	760/920	3 / 3,3	16 A	51

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND15021RT	TOP	230 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	8 A	660/760	760/920	5,2 / 5,8	24 A	45
RICND15042RT	TOP	400 Vac - 2 ph	50/60	1420 / 1560	1140 / 1190	5 A	660/760	760/920	3 / 3,3	16 A	51

1500W
1500W

Specifiche tecniche Technical Specs

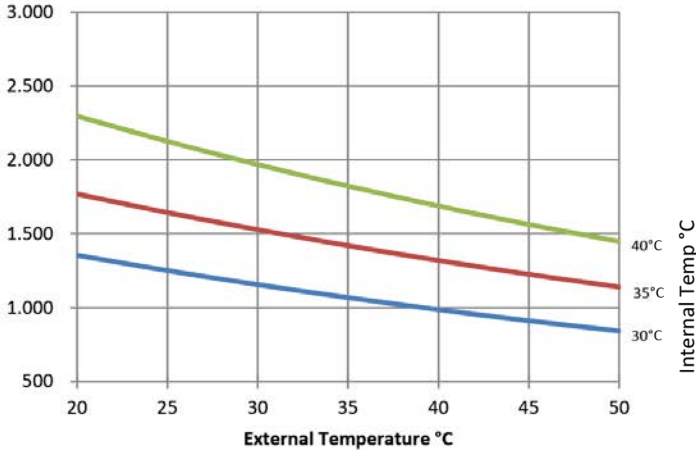


1500W
1500W

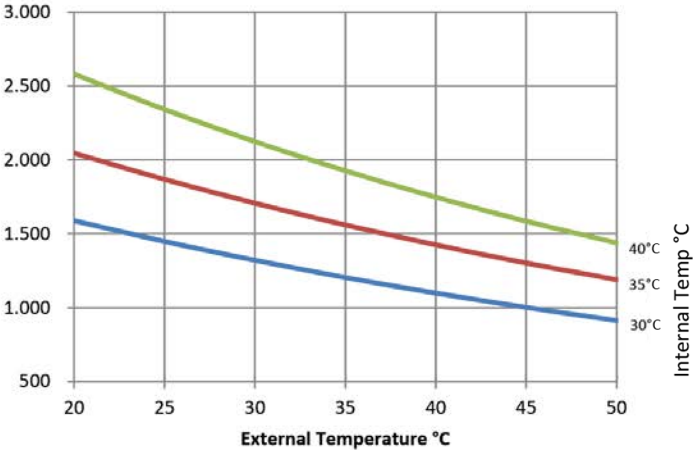
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR ROOF MOUNTED INDOOR COOLERS

2000W
2000W

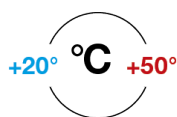


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **70 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **70 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

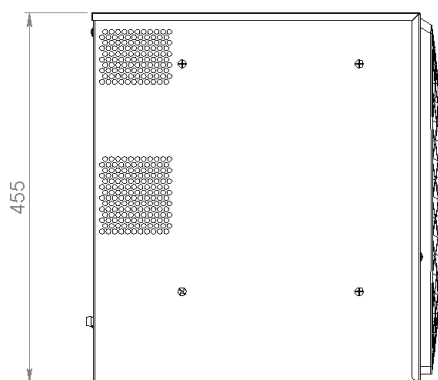
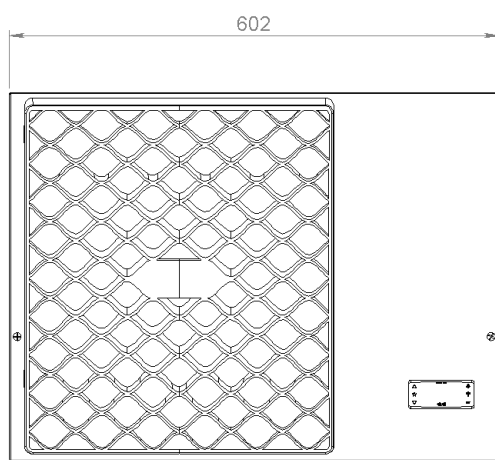
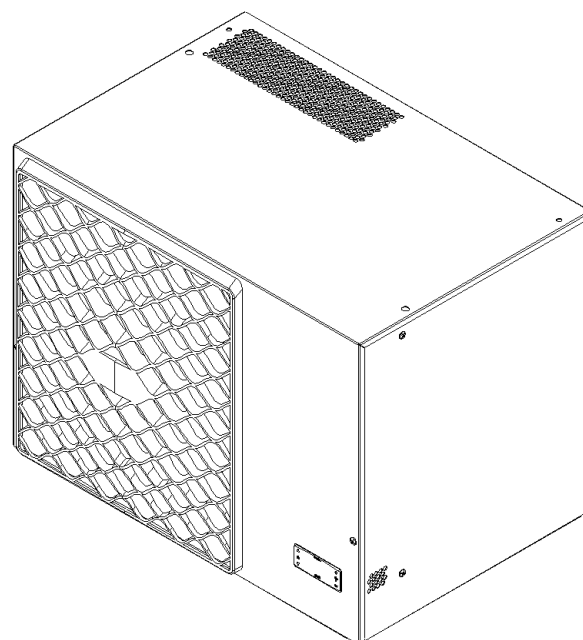
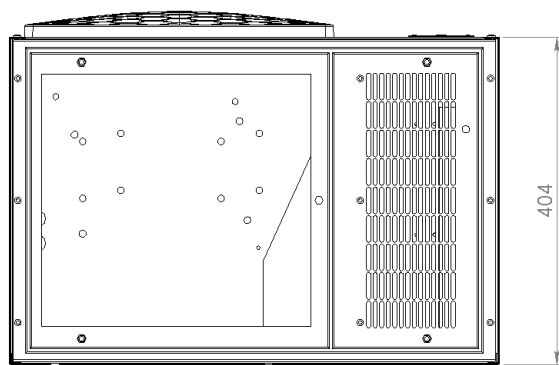
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND20021RT	TOP	230 Vac - 1 ph	50/60	1960 / 2150	1570 / 1640	8 A	930/1070	1080/1300	6 / 6,6	26 A	51
R5CND20042RT	TOP	400 Vac - 2 ph	50/60	1960 / 2150	1570 / 1640	6 A	930/1070	1080/1300	3,4 / 3,8	17 A	57
R5CND20043RT	TOP	400 / 440 Vac - 3 ph	50/60	1830 / 2000	1460 / 1530	4 A	900/1040	1030/1250	2,3 / 2,6	10 A	58

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND20021RT	TOP	230 Vac - 1 ph	50/60	1960 / 2150	1570 / 1640	8 A	930/1070	1080/1300	6 / 6,6	26 A	51
RICND20042RT	TOP	400 Vac - 2 ph	50/60	1960 / 2150	1570 / 1640	6 A	930/1070	1080/1300	3,4 / 3,8	17 A	57
RICND20043RT	TOP	400 / 440 Vac - 3 ph	50/60	1830 / 2000	1460 / 1530	4 A	900/1040	1030/1250	2,3 / 2,6	10 A	58

2000W
2000W

Specifiche tecniche Technical Specs

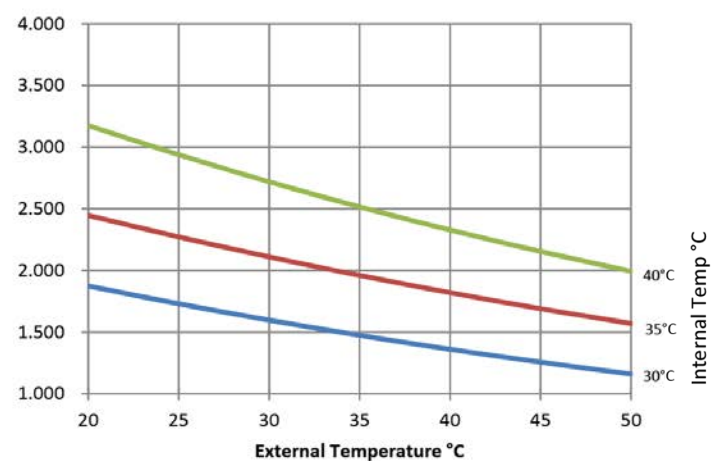


2000W
2000W

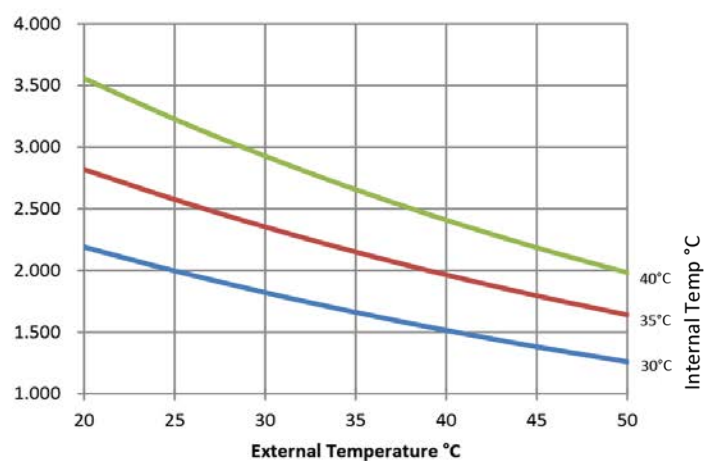
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR ROOF MOUNTED INDOOR COOLERS

3000W
3000W

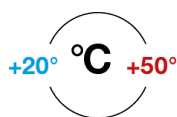


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **71 dB (A)**
- Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Peso **72 kg**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND..

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **71 dB (A)**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- Operating cycle type **100%**
- Weight **72 Kg**
- Optional**
SPECIAL COLOR = R9CND...
AIS I INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

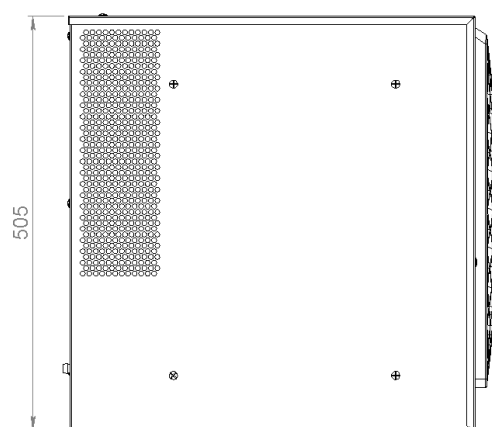
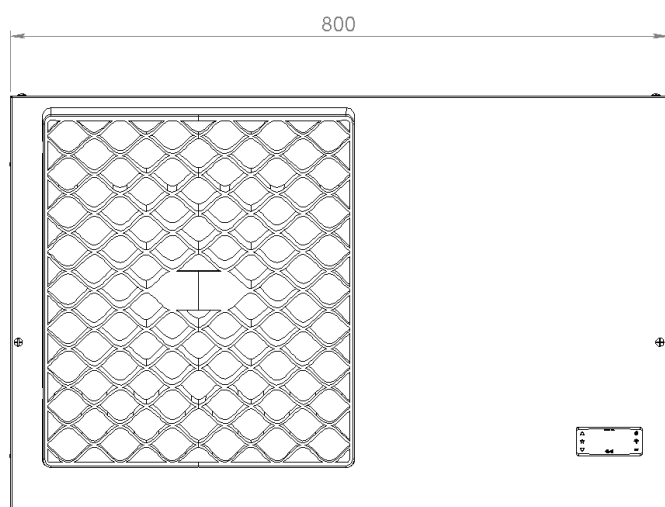
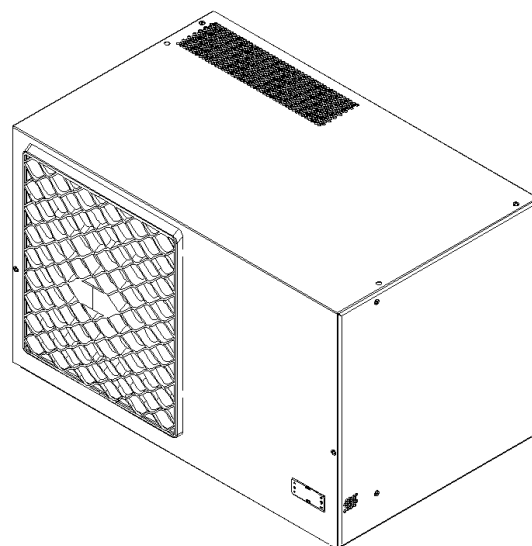
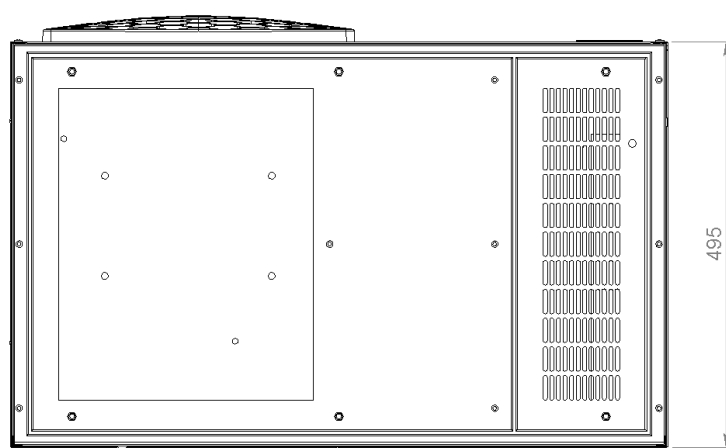
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND30021RT	TOP	230 Vac - 1 ph	50	2800	2240	12 A	1100	1260	7	35 A	72
R5CND30043RT	TOP	400 / 440 Vac - 3 ph	50/60	2800 / 3080	2240 / 2350	8 A	1100 / 1270	1260/1520	2,5 / 2,9	12 A	72

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND30021RT	TOP	230 Vac - 1 ph	50	2800	2240	12 A	1100	1260	7	35 A	72
RICND30043RT	TOP	400 / 440 Vac - 3 ph	50/60	2800 / 3080	2240 / 2350	8 A	1100 / 1270	1260/1520	2,5 / 2,9	12 A	72

3000W
3000W

Specifiche tecniche Technical Specs

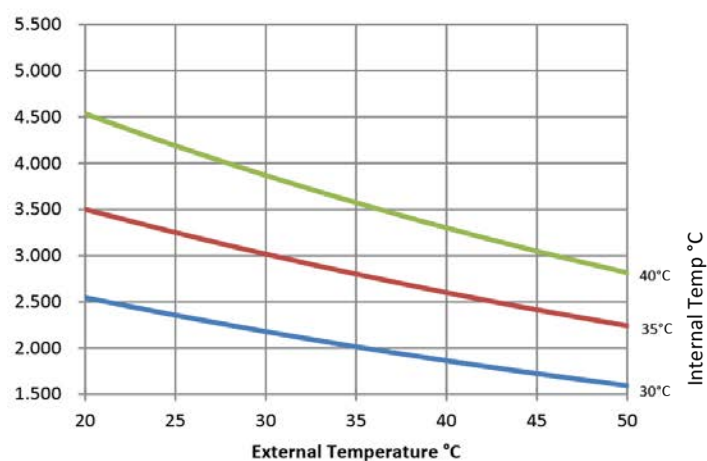


3000W
3000W

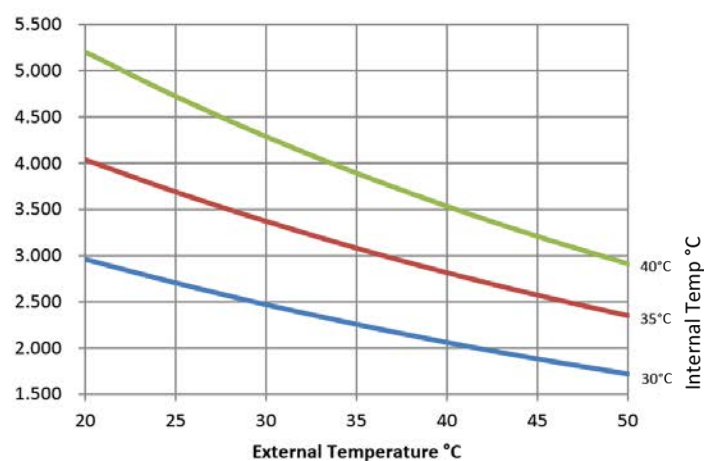
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR ROOF MOUNTED INDOOR COOLERS

4000W
4000W



Descrizione Description

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **72 dB (A)**

■ Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.

■ Tipo ciclo di lavoro **100%**

■ Peso **75 kg**

Opzionale

COLORE SPECIALE = R9CND...

COVER FRONTALE AISI 316 = RI6CND..

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **72 dB (A)**

■ Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.

■ Operating cycle type **100%**

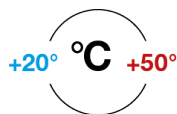
■ Weight **75 kg**

Optional

SPECIAL COLOR = R9CND...

AISI INOX 316 FRONT COVER = RI6CND...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

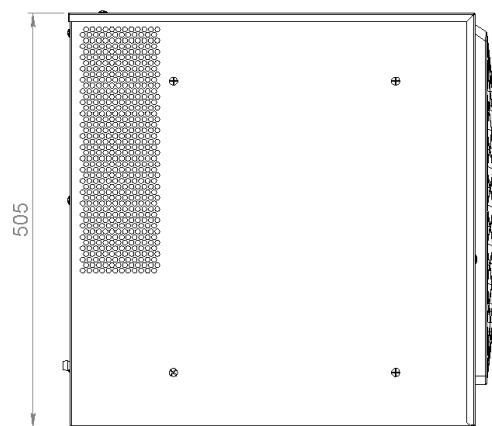
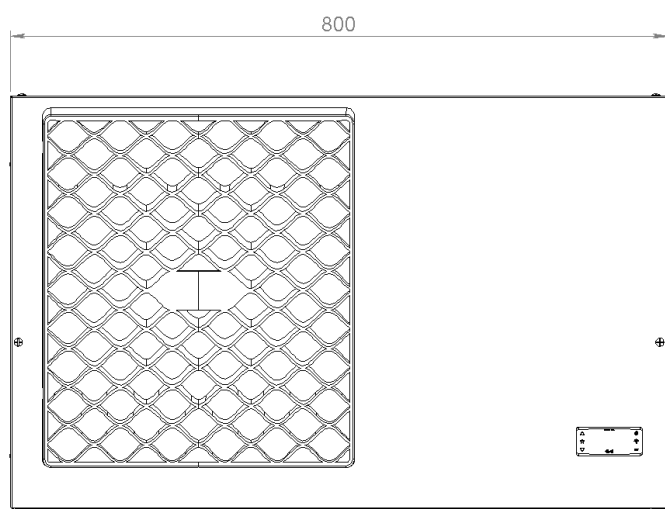
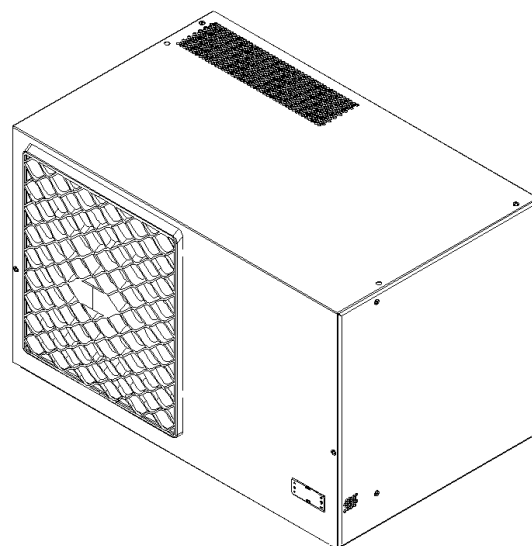
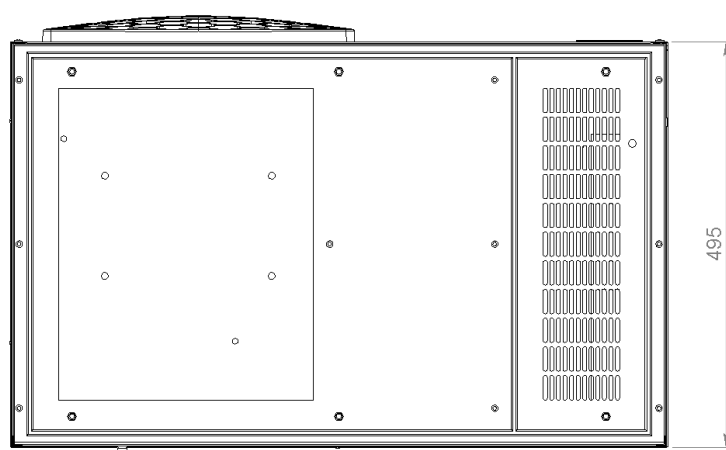
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
R5CND40021RT	TOP	230 Vac - 1 ph	50	3850	2850	-	1800	2120	9 A	35 A	75
R5CND40043RT	TOP	400 / 440 Vac - 3 ph	50/60	4000 / 4200	3000 / 3150	8 A	1800 / 2000	2120 / 2500	3,3 / 3,7 A	15 A	75

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50		L35/L35	L35/L50			
RICND40021RT	TOP	230 Vac - 1 ph	50	3850	2850	-	1800	2120	9 A	35 A	75
RICND40043RT	TOP	400 / 440 Vac - 3 ph	50/60	4000 / 4200	3000 / 3150	8 A	1800 / 2000	2120 / 2500	3,3 / 3,7 A	15 A	75

4000W
4000W

Specifiche tecniche Technical Specs

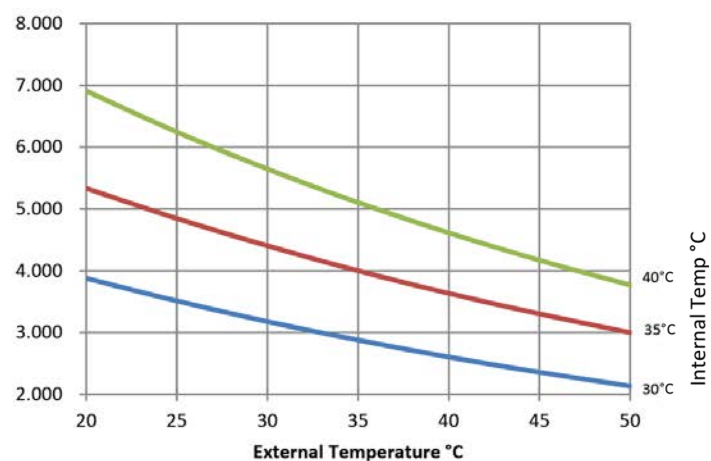


4000W
4000W

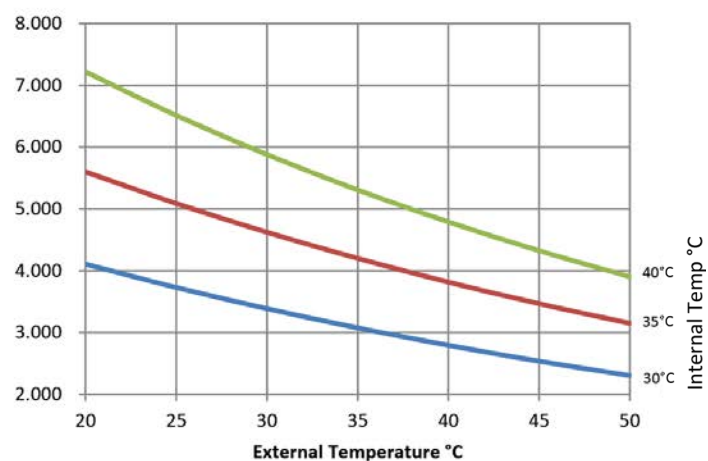
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR WALL MOUNTED OUTDOOR COOLERS

500W
500W

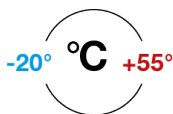


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **67 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9KLM...
COVER FRONTALE AISI 316 = RI6KLM...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9KLM...
AIS I INOX 316 FRONT COVER = RI6KLM...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

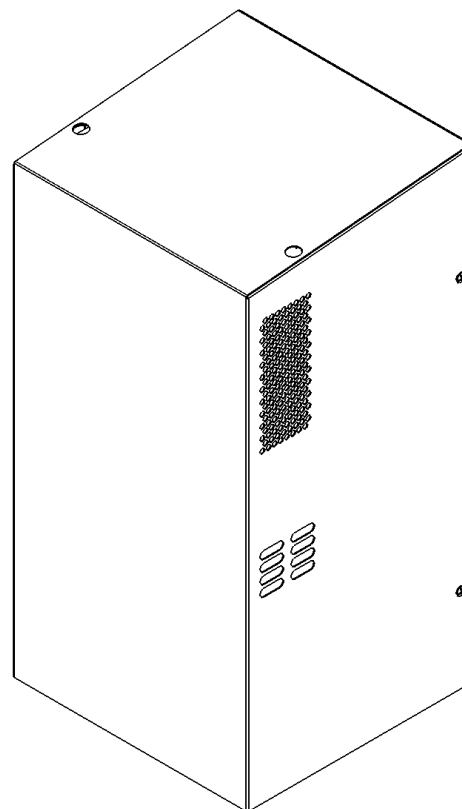
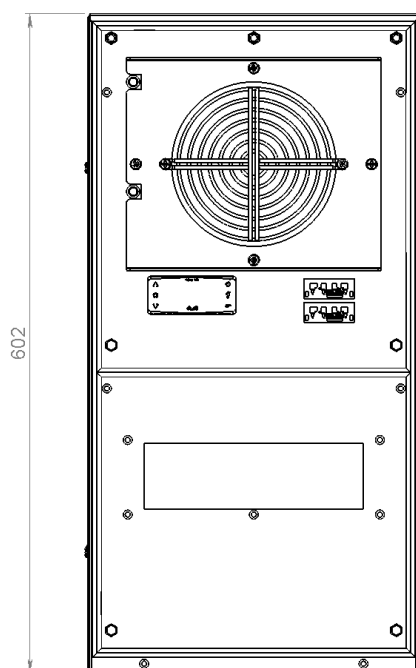
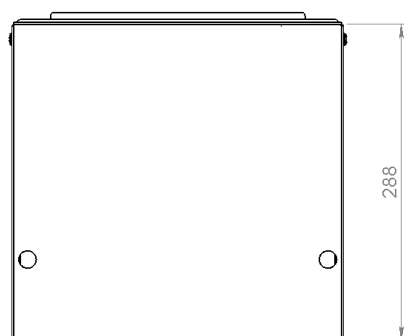
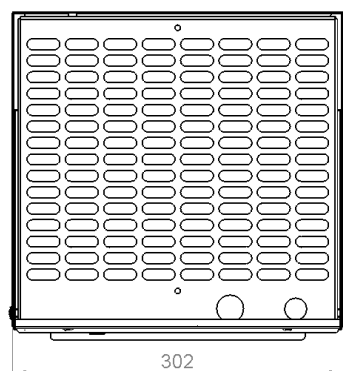
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
ROKLM05021L	230 Vac - 1 ph	50/60	520 / 550	400 / 420	6 A	280/320	330/390	2 / 2,2 A	11 A	27
ROKLM05042L	400 Vac - 2 ph	50/60	520 / 550	400 / 420	4 A	280/320	330/390	1,2 / 1,3 A	7 A	29

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIKLM05042L	400 Vac - 2 ph	50/60	520 / 550	400 / 420	4 A	280/320	330/390	1,2 / 1,3 A	7 A	29

500W
500W

Specifiche tecniche Technical Specs

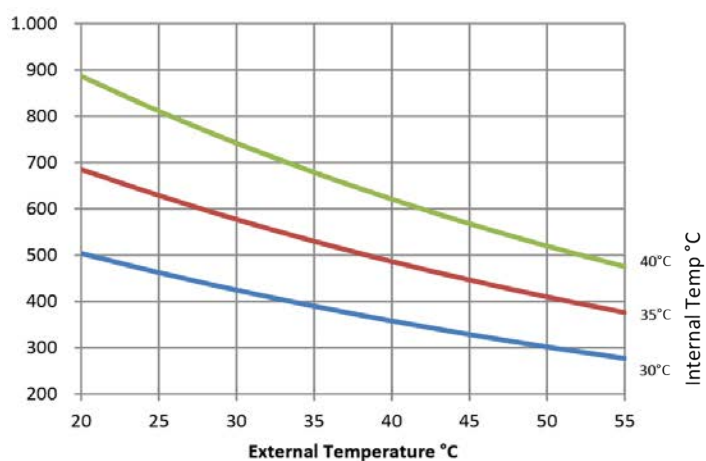


500W
500W

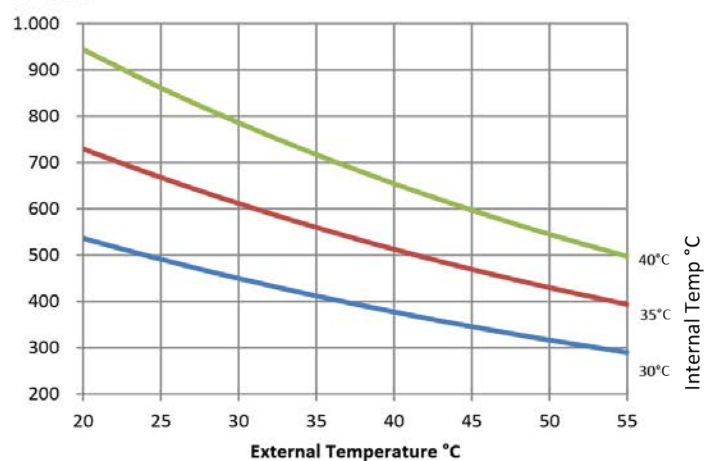
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR WALL MOUNTED OUTDOOR COOLERS

800W
800W

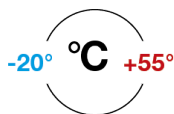


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **67 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9KLM...
COVER FRONTALE AISI 316 = RI6KLM...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9KLM...
AIS I INOX 316 FRONT COVER = RI6KLM...

IP55

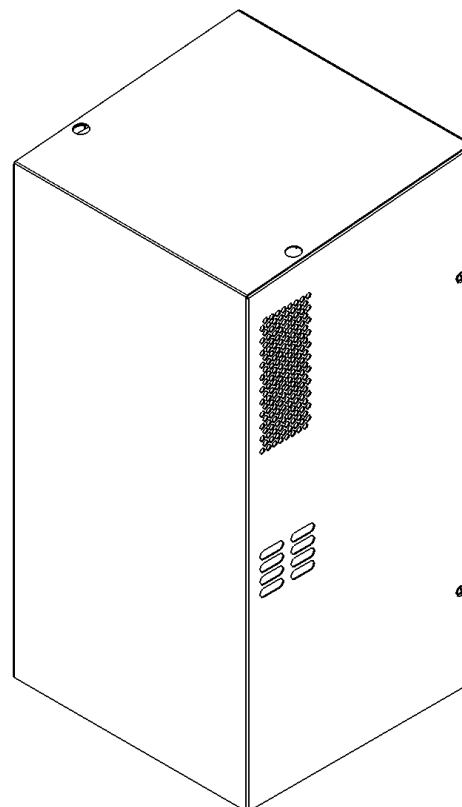
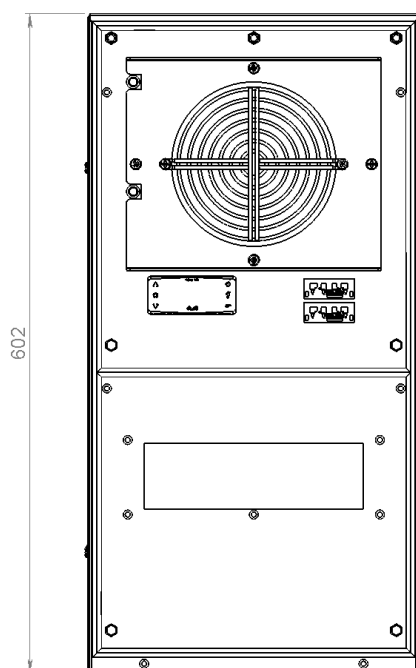
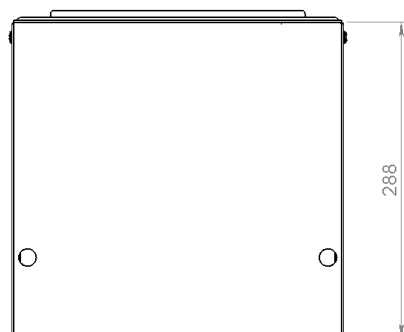
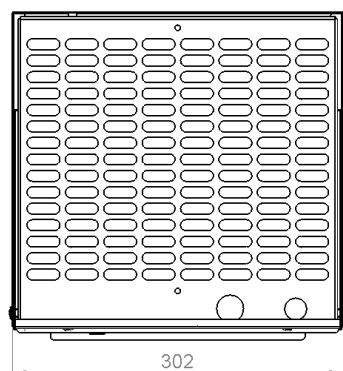


Dati Tecnici Technical Data

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	FINITURA FINISHING
			L35/L35	L35/L50		L35/L35	L35/L50				
ROKLM08021L	230 Vac - 1 ph	50/60	860/940	690/720	6 A	400/460	450/540	2,9 / 3,2 A	17 A	28	Cover Verniciata/Painted
ROKLM08042L	400 Vac - 2 ph	50/60	860/940	690/720	6 A	400/460	450/540	1,7 / 1,9 A	9 A	31	Cover Verniciata/Painted

800W
800W

Specifiche tecniche Technical Specs

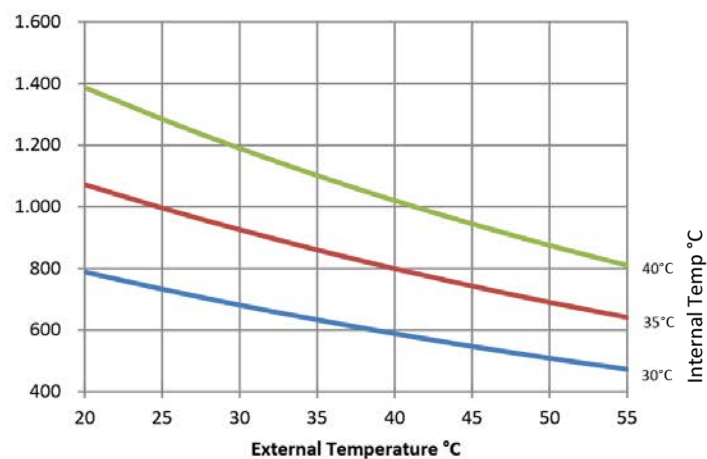


800W
800W

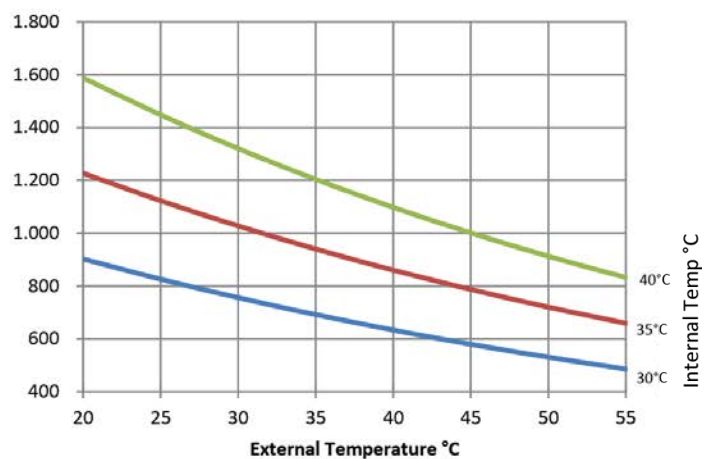
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR WALL MOUNTED OUTDOOR COOLERS

1000W
1000W

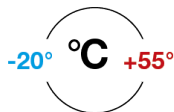


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9KLM...
COVER FRONTALE AISI 316 = RI6KLM...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9KLM...
AISI INOX 316 FRONT COVER = RI6KLM...

IP55

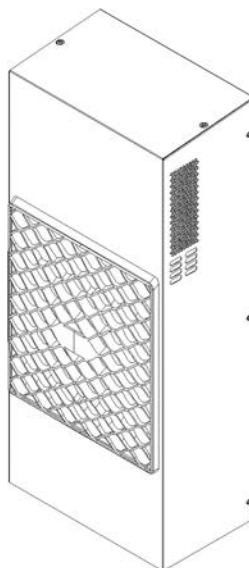
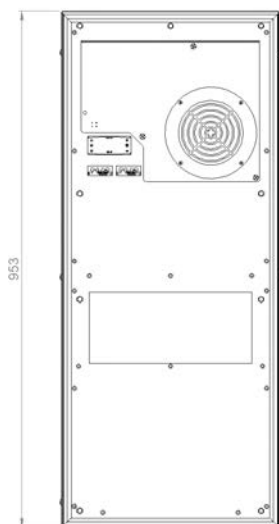
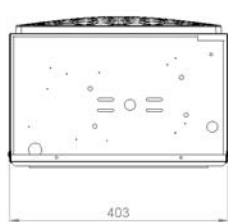


Dati Tecnici Technical Data

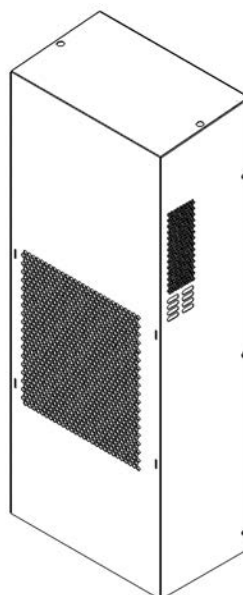
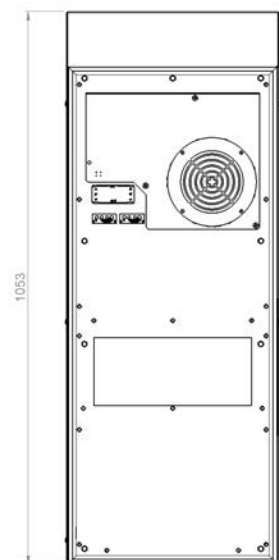
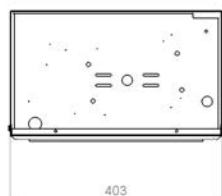
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	POTENZA FRIGORIFERA (DIN 3168, W) REFRIGERATING POWER (DIN_3168, W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)	FINITURA FINISHING
			L35/L35	L35/L50		L35/L35	L35/L50					
ROKLM10021L	230 Vac - 1 ph	50/60	1020/1120	820/860	8 A	490/570	540/650	3,7 / 4,1 A	20 A	41	69	Cover Verniciata/Painted
ROKLM10042L	400 Vac - 2 ph	50/60	1020/1120	820/860	6 A	490/570	540/650	2,5 / 2,8 A	13 A	45	67	Cover Verniciata/Painted

1000W
1000W

Specifiche tecniche Technical Specs



ROKLM...21L
RIKLM...21L



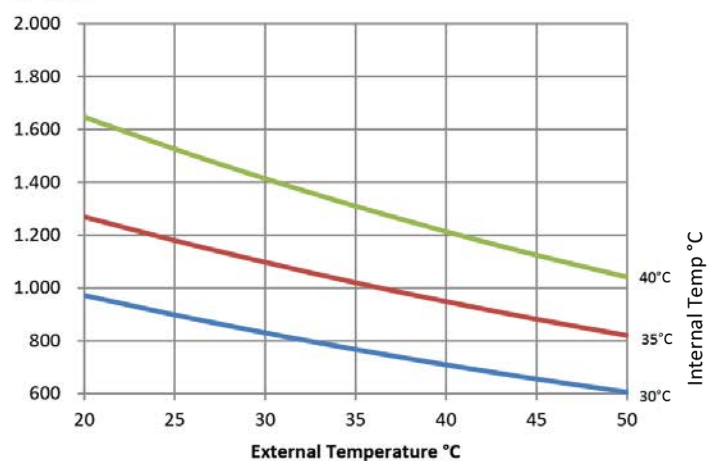
ROKLM...42L
RIKLM...42L

1000W
1000W

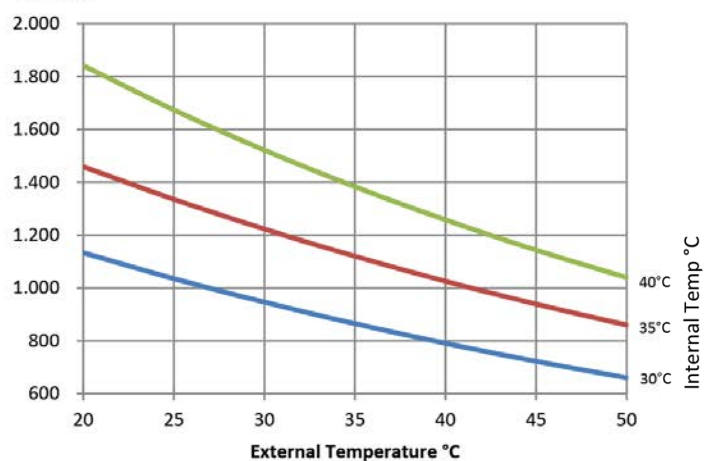
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR WALL MOUNTED OUTDOOR COOLERS

1500W
1500W

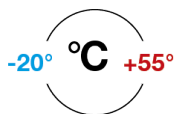


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **69 dB (A)**
- Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9KLM...
COVER FRONTALE AISI 316 = RI6KLM...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **69 dB (A)**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9KLM...
AIS I INOX 316 FRONT COVER = RI6KLM...

IP55

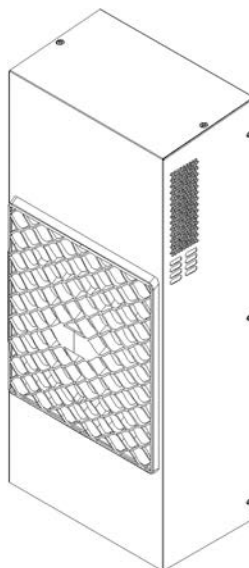
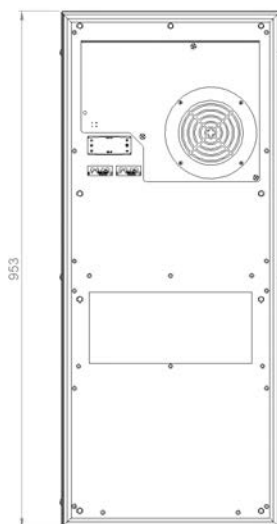
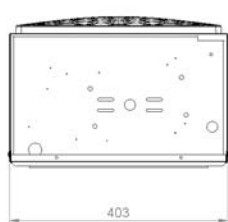


Dati Tecnici Technical Data

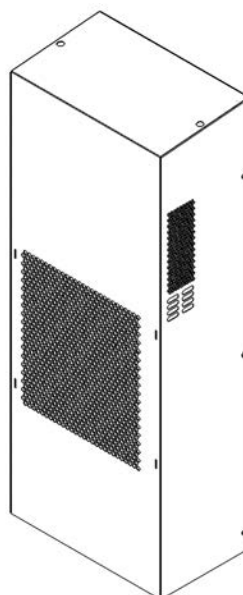
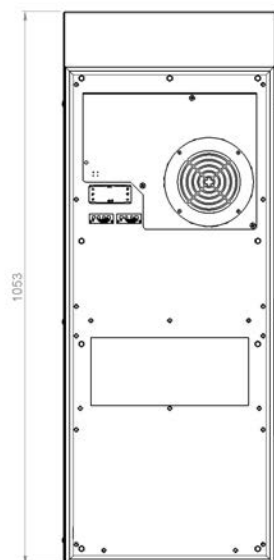
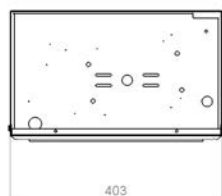
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	FINITURA FINISHING
			L35/L35	L35/L50		L35/L35	L35/L50				
ROKLM15021L	230 Vac - 1 ph	50/60	1420/1560	1140/1190	8 A	660/760	760/920	5,2 / 5,8 A	24 A	41	Cover Verniciata/Painted
ROKLM15042L	400 Vac - 2 ph	50/60	1420/1560	1141/1190	10 A	660/760	760/920	3 / 3,3 A	16 A	45	Cover Verniciata/Painted

1500W
1500W

Specifiche tecniche Technical Specs



ROKLM...21L
RIKLM...21L



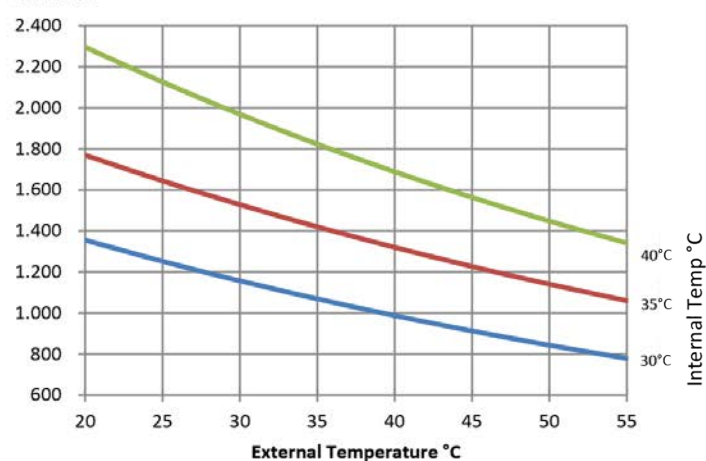
ROKLM...42L
RIKLM...42L

1500W
1500W

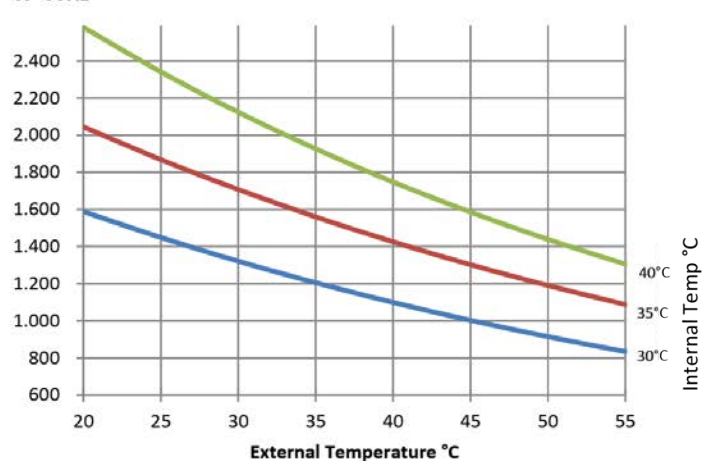
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR WALL MOUNTED OUTDOOR COOLERS

2000W
2000W

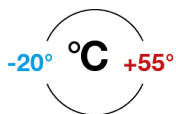


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **69 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9KLM...
COVER FRONTALE AISI 316 = RI6KLM...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **69 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9KLM...
AISi INOX 316 FRONT COVER = RI6KLM...

IP55

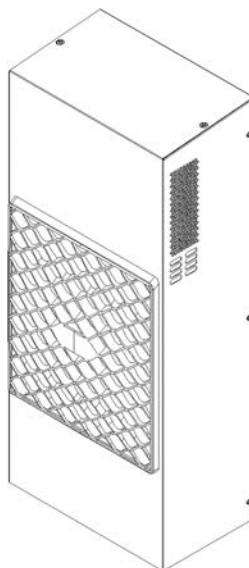
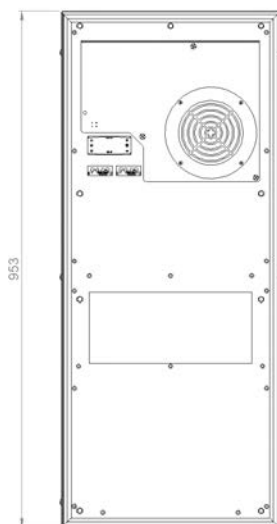
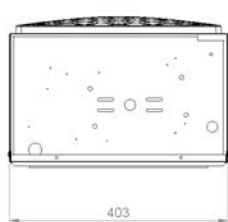


Dati Tecnici Technical Data

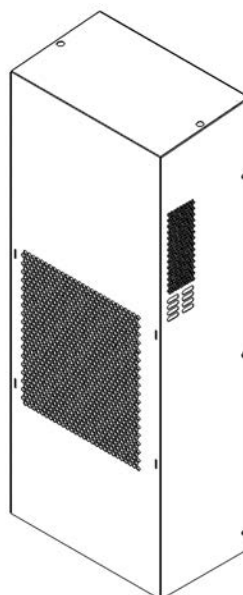
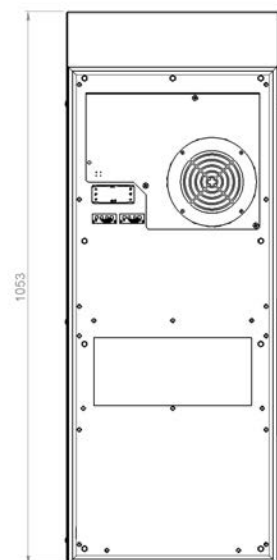
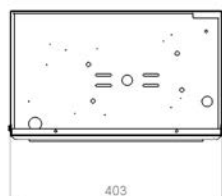
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQ FREQUENCY	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	FINITURA FINISHING
			L35/L35	L35/L50		L35/L35	L35/L50				
ROKLM20021L	230 Vac - 1 ph	50/60	1960/2150	1570/1640	12 A	930/1070	1080/1300	6 / 6,6 A	26 A	46	Cover Verniciata/Painted
ROKLM20042L	400 Vac - 2 ph	50/60	1960/2150	1570/1640	10 A	930/1070	1080/1300	3,4 / 3,8 A	17 A	55	-

2000W
2000W

Specifiche tecniche Technical Specs



ROKLM...21L
RIKLM...21L



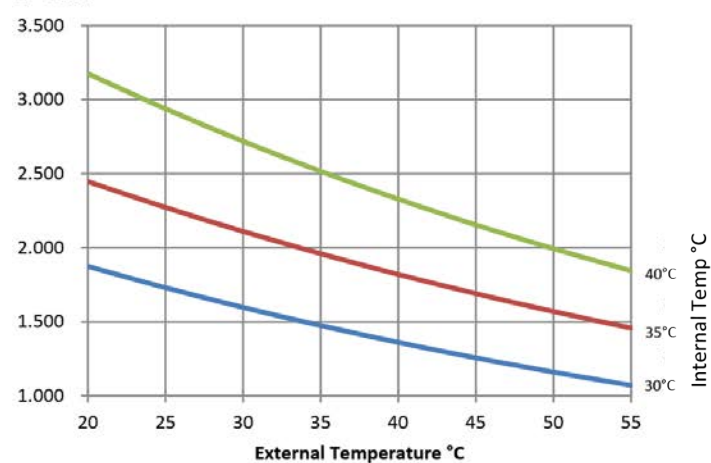
ROKLM...42L
RIKLM...42L

2000W
2000W

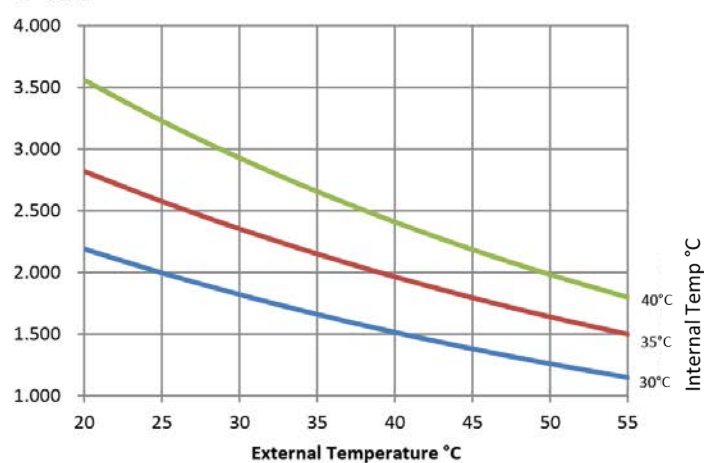
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR WALL MOUNTED OUTDOOR COOLERS

3000W
3000W

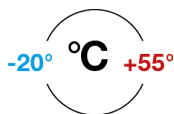


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **71 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9KLM...
COVER FRONTALE AISI 316 = RI6KLM...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **71 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9KLM...
AISII INOX 316 FRONT COVER = RI6KLM...

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

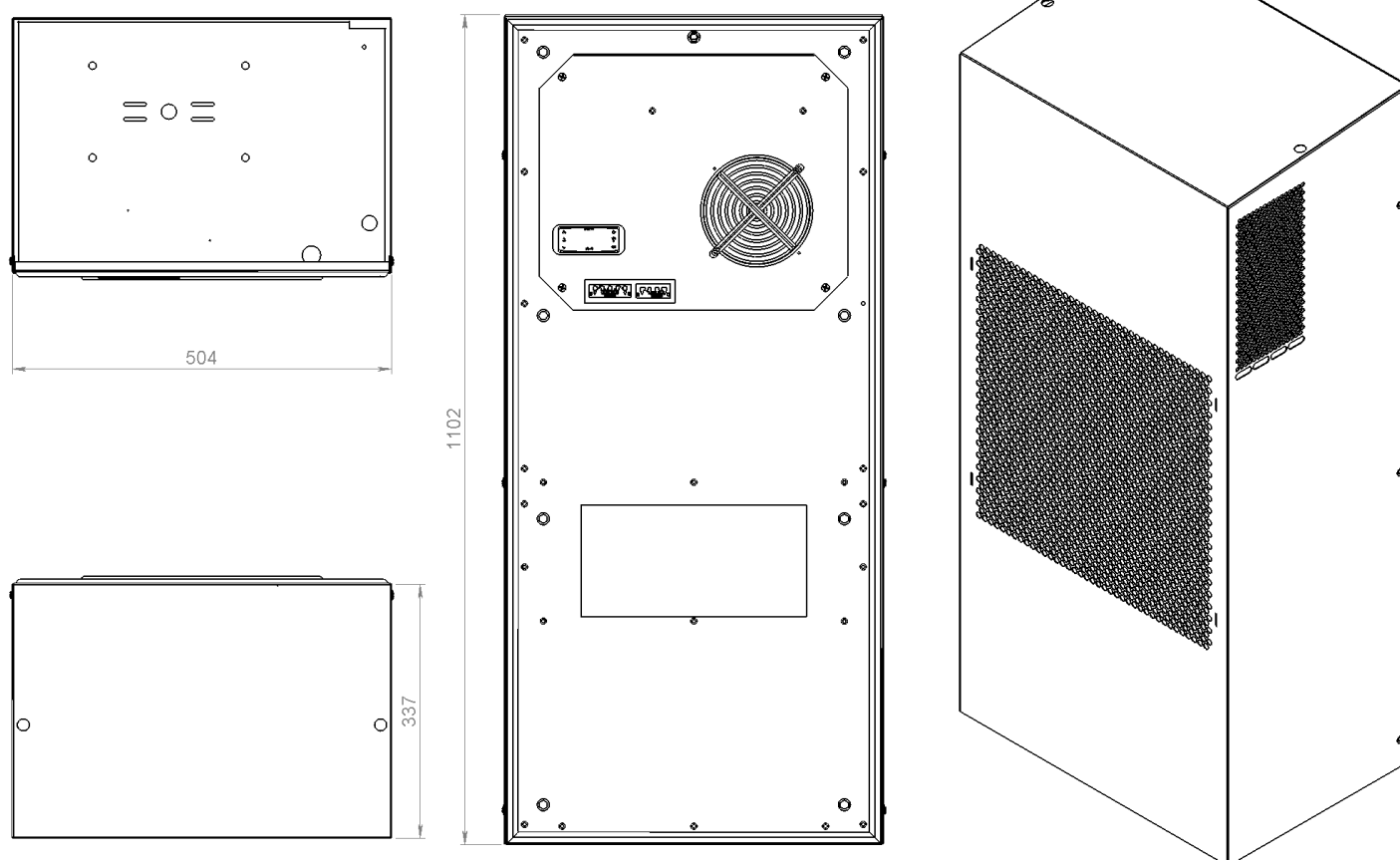
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
ROKLM30043L	400 / 440 Vac - 3 ph	50/60	2800/3080	2240/2350	8 A	1100/1270	1260/1520	2,6 / 2,9 A	12 A	75

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIKLM30043L	400 / 440 Vac - 3 ph	50/60	2800/3080	2240/2350	8 A	1100/1270	1260/1520	2,6 / 2,9 A	12 A	75

3000W
3000W

Specifiche tecniche Technical Specs

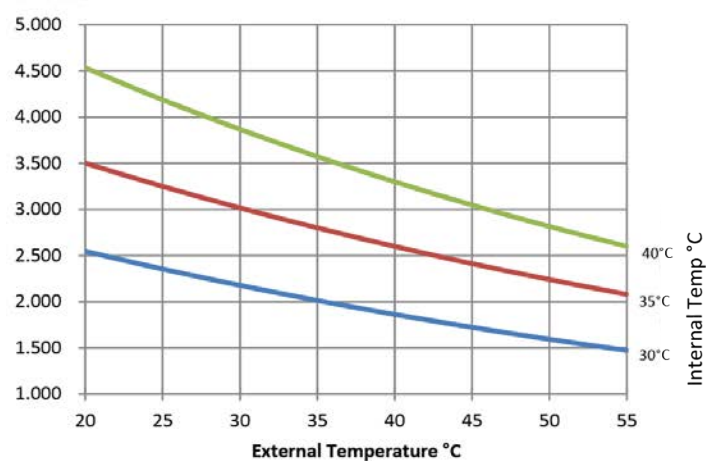


3000W
3000W

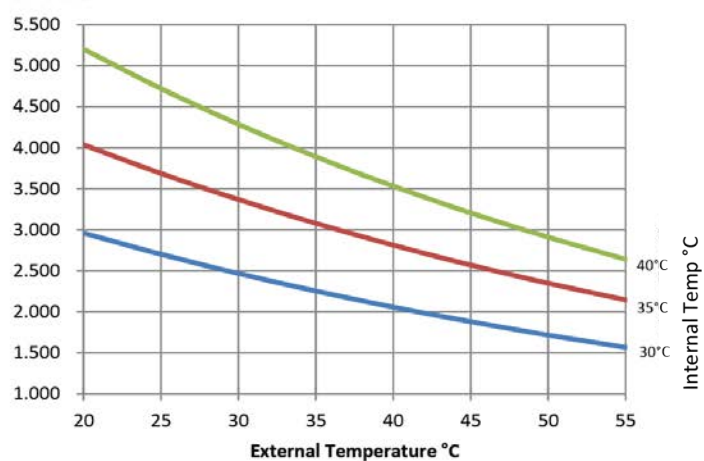
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR WALL MOUNTED OUTDOOR COOLERS

4000W
4000W

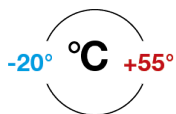


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **72 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9KLM...
COVER FRONTALE AISI 316 = RI6KLM...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **72 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9KLM...
AIS I INOX 316 FRONT COVER = RI6KLM...

IP55

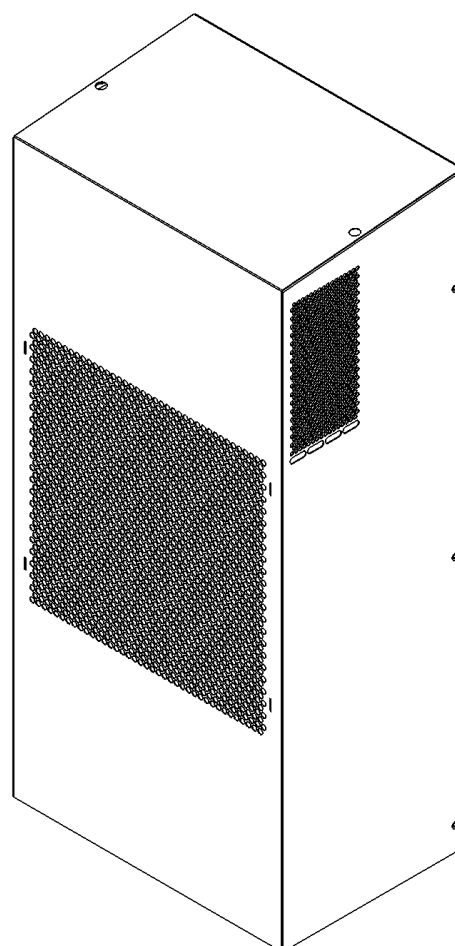
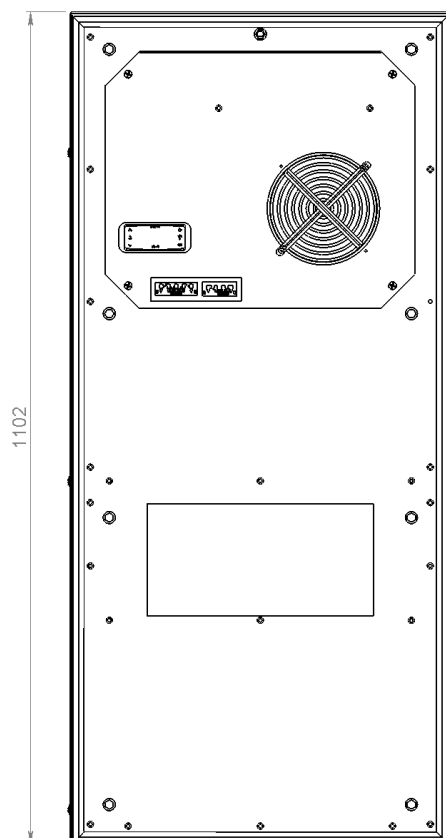
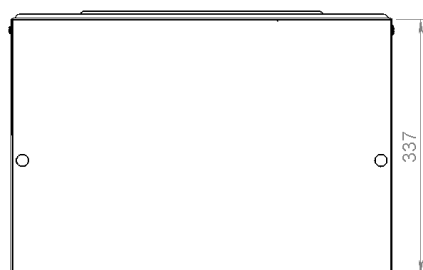
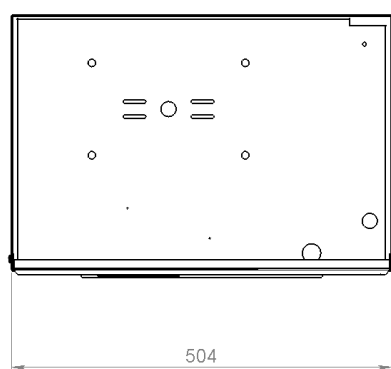


Dati Tecnici Technical Data

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQ FREQUENCY	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	FINITURA FINISHING
			L35/L35	L35/L50		L35/L35	L35/L50				
ROKLM40043L	400 / 440 Vac - 3 ph	50/60	4000/4200	3000/3150	8 A	1850/2050	2170/2550	3,3 / 3,7 A	15 A	75	Cover Verniciata/Painted

4000W
4000W

Specifiche tecniche Technical Specs

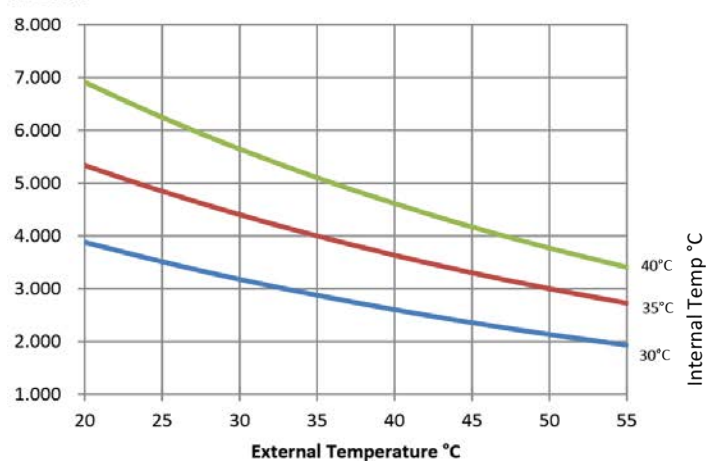


4000W
4000W

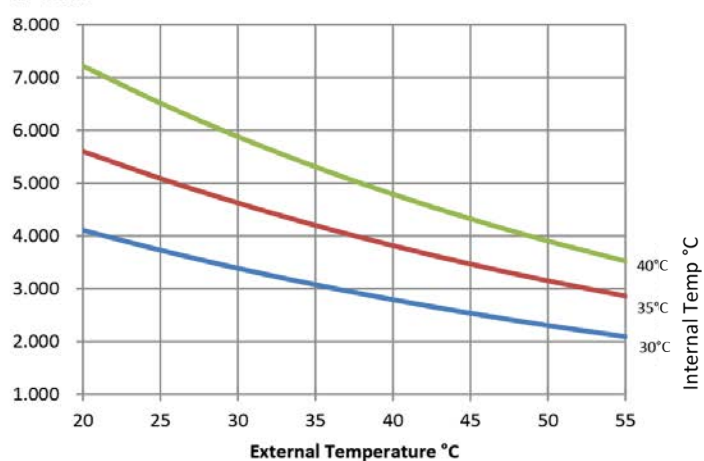
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR WALL MOUNTED OUTDOOR COOLERS

6000W
6000W

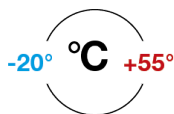


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **75 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9KLM...
COVER FRONTALE AISI 316 = RI6KLM...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **75 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9KLM...
AISi INOX 316 FRONT COVER = RI6KLM...

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

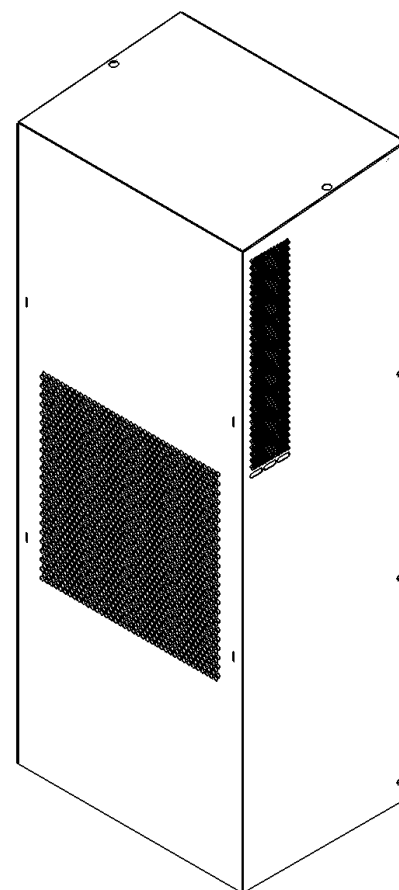
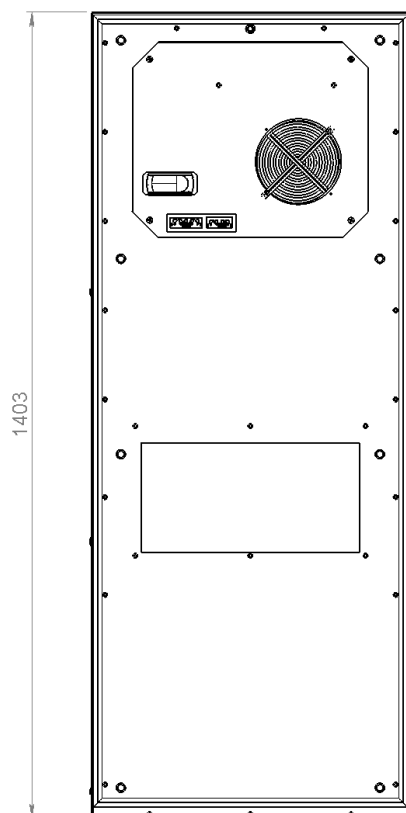
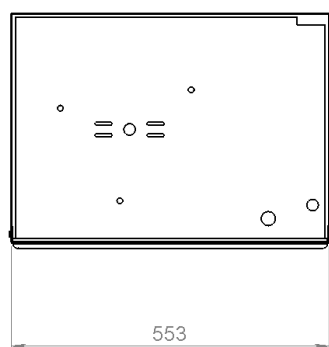
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
ROKLM60043L	400 / 460 Vac - 3 ph	50/60	5600/5880	4210/4420	8 A	2240/2450	2640/3110	4,5 / 5 A	25 A	105

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIKLM60043L	400 / 460 Vac - 3 ph	50/60	5600/5880	4210/4420	8 A	2240/2450	2640/3110	4,5 / 5 A	25 A	105

6000W
6000W

Specifiche tecniche Technical Specs

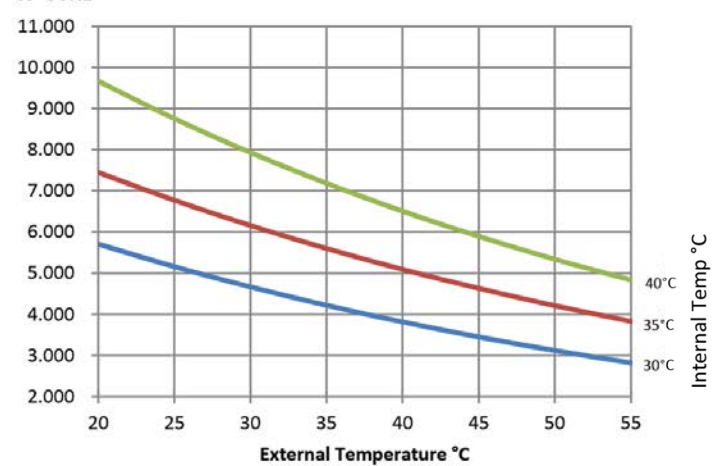


6000W
6000W

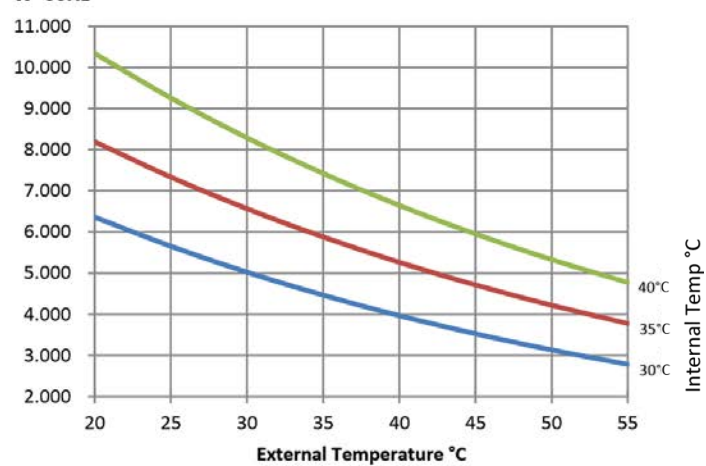
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz

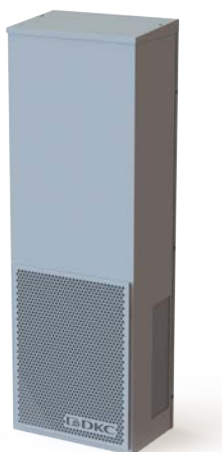


W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR PER AMBIENTI GRAVOSI WALL MOUNTED OUTDOOR COOLERS FOR HARSH ENVIRONMENTS

800W
800W

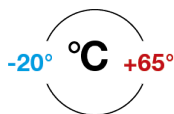


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **67 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

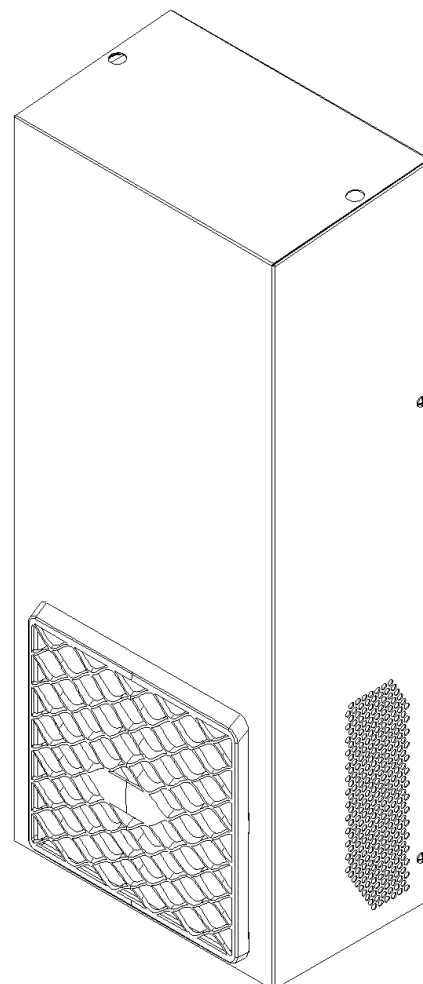
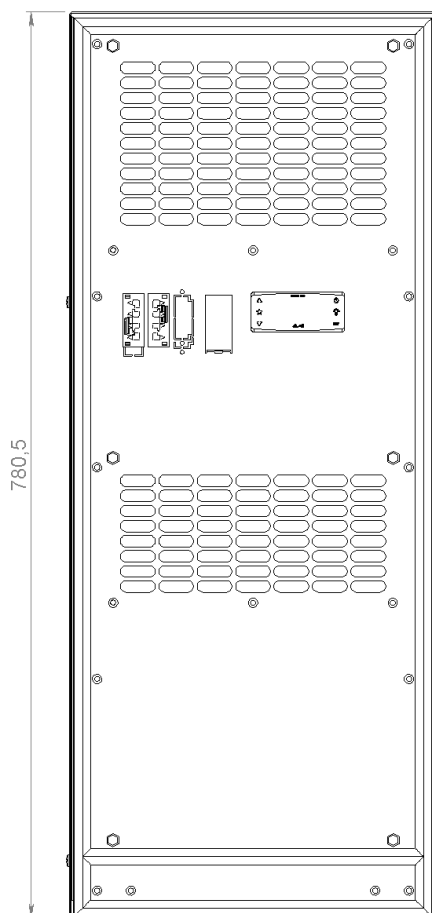
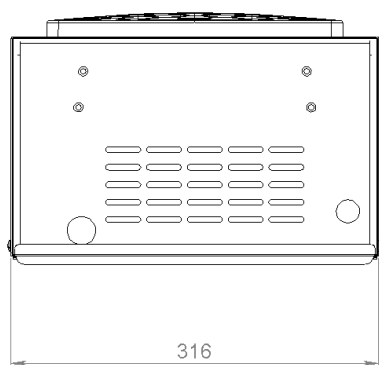
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5CND08021LOH	230 Vac - 1ph	50/60	860/940	690/720	6 A	400/460	450/540	2,9 / 3,2 A	17 A	28

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RICND08021LOH	230 Vac - 1ph	50/60	860/940	690/720	6 A	400/460	450/540	2,9 / 3,2 A	17 A	28

800W
800W

Specifiche tecniche Technical Specs

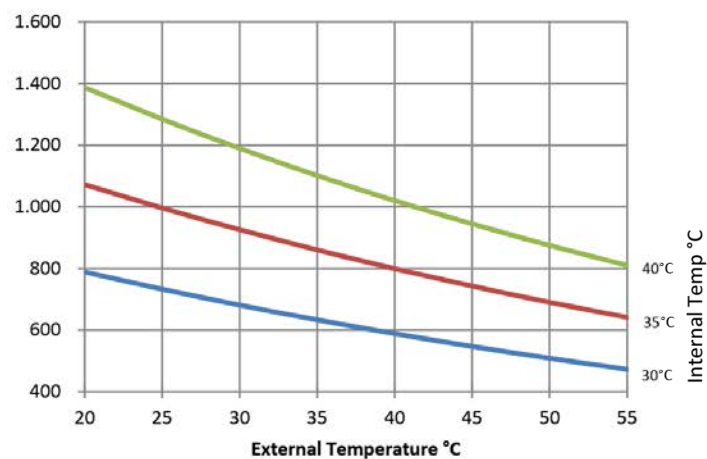


800W
800W

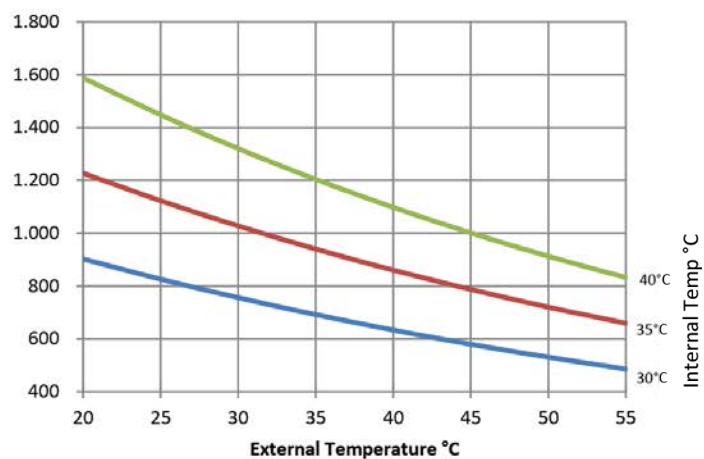
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

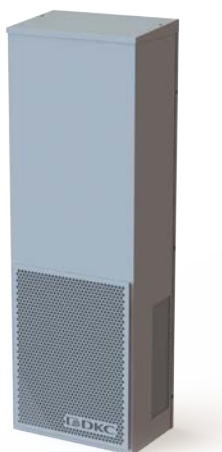
W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR PER AMBIENTI GRAVOSI WALL MOUNTED OUTDOOR COOLERS FOR HARSH ENVIRONMENTS

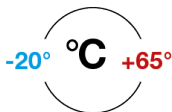
 1500W
1500W


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **69 dB (A)**
 - Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **69 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9CND...
AISI INOX 316 FRONT COVER = RI6CND...

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

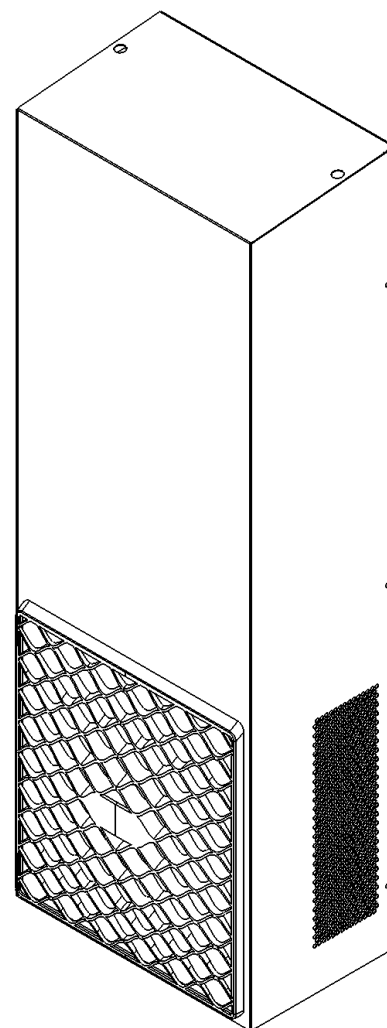
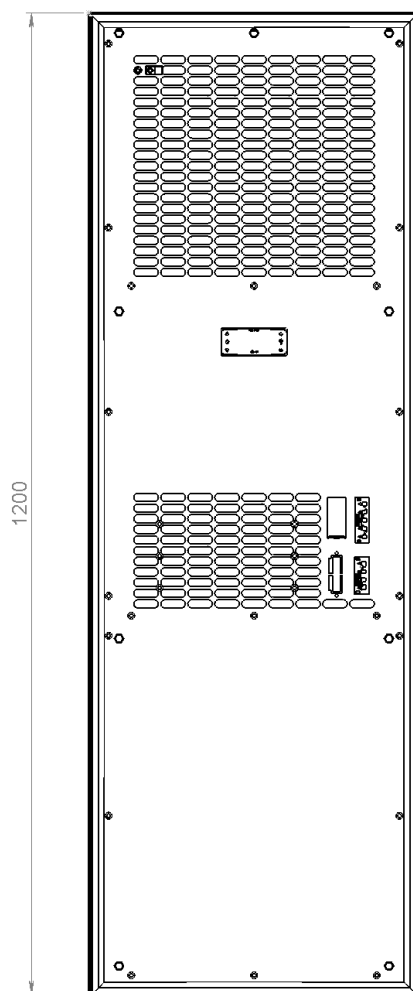
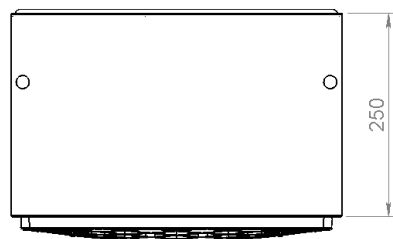
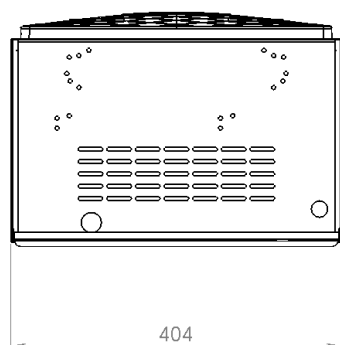
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50	L35/L35	L35/L50			
R5CND15021LOH	-	230 Vac - 1ph	50/60	1500 / 1550	1160 / 1190	700/780	900/980	5,7 / 6,2	28 A	65
R5CND15042LOH	-	400 Vac - 2ph	50/60	1500/1550	1160/1190	700/800	900/980	3,3 / 3,6	16 A	65

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50	L35/L35	L35/L50			
RI6CND15021LOH	-	230 Vac - 1ph	50/60	1500 / 1550	1160 / 1190	700/780	900/980	5,7 / 6,2	28 A	65
RI6CND15042LOH	-	400 Vac - 2ph	50/60	1500/1550	1160/1190	700/800	900/980	3,3 / 3,6	16 A	65

1500W
1500W

Specifiche tecniche Technical Specs

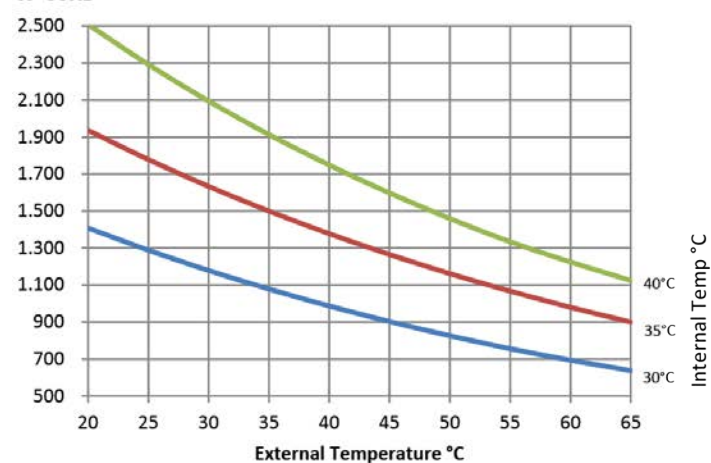


1500W
1500W

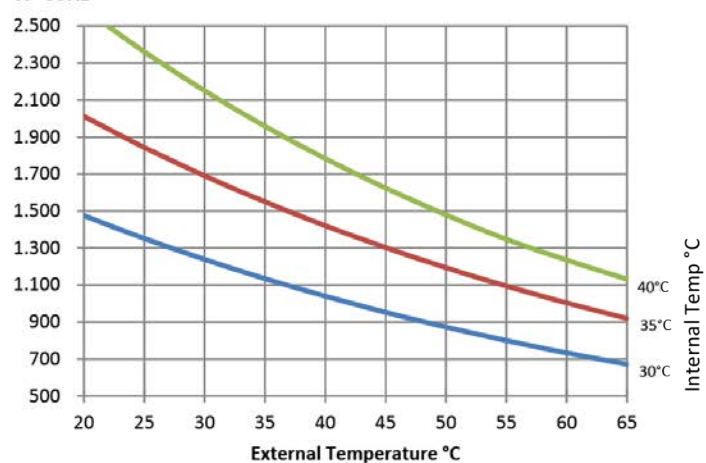
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz

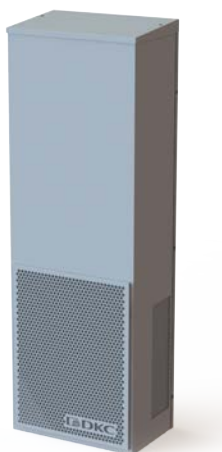


W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR PER AMBIENTI GRAVOSI WALL MOUNTED OUTDOOR COOLERS FOR HARSH ENVIRONMENTS

3000W
3000W

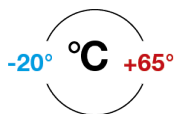


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **71 dB (A)**
- Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
Opzionale
COLORE SPECIALE = R9CND...
COVER FRONTALE AISI 316 = RI6CND...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **71 dB (A)**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- Operating cycle type **100%**
Optional
SPECIAL COLOR = R9CND...
AISII INOX 316 FRONT COVER = RI6CND...

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

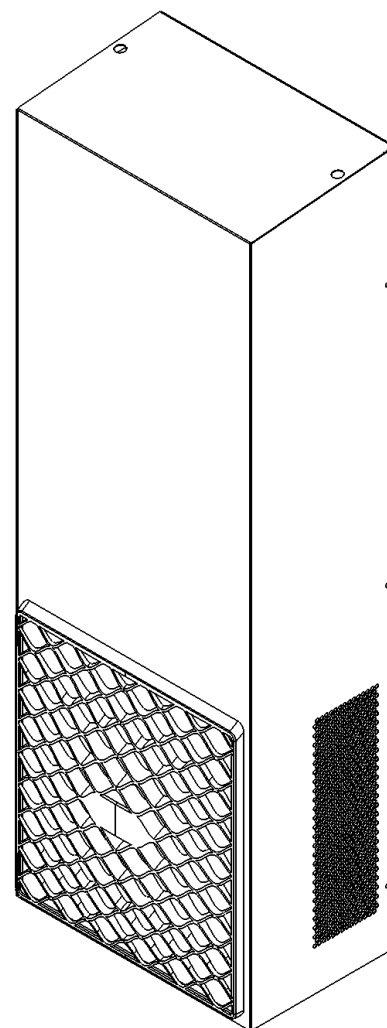
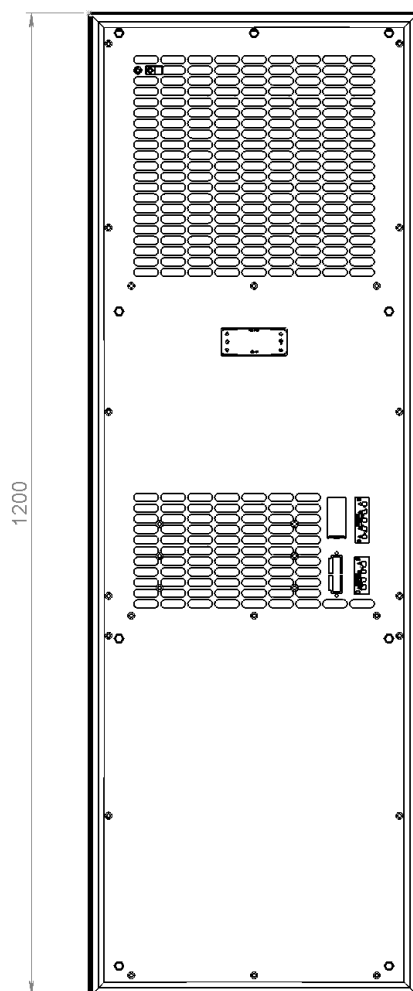
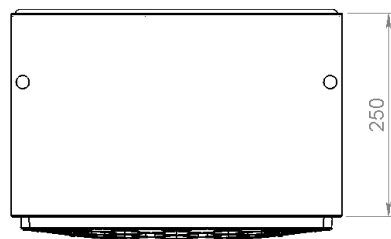
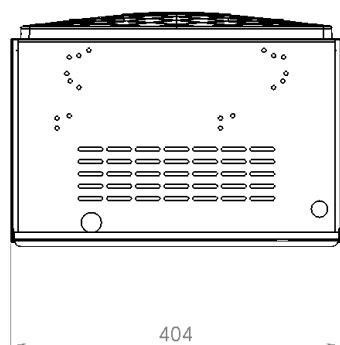
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50	L35/L35	L35/L50			
R5CND30043LOH	-	400 / 460 Vac - 3 ph	50/60	3000	1700	1470	1800	3,5 A	14 A	70

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50	L35/L35	L35/L50			
RICND30043LOH	-	400 / 460 Vac - 3 ph	50/60	3000	1700	1470	1800	3,5 A	14 A	70

3000W
3000W

Specifiche tecniche Technical Specs

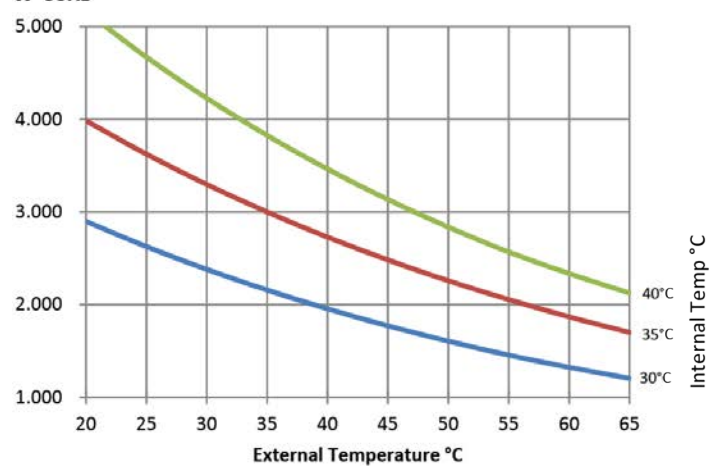


3000W
3000W

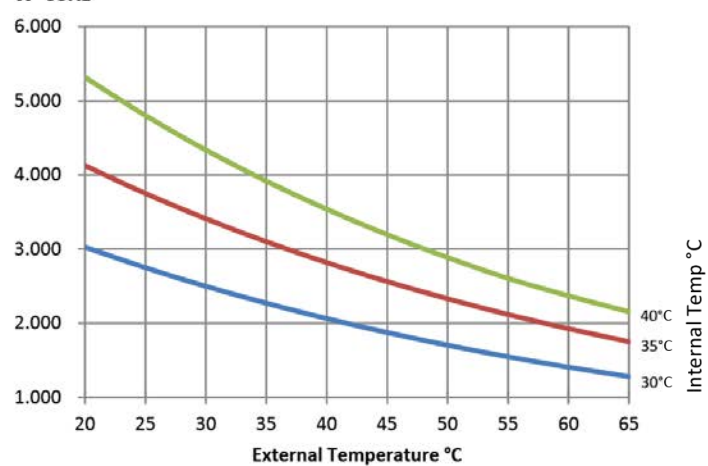
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI CON TECNOLOGIA A INVERTER INVERTER TECHNOLOGY WALL MOUNTED COOLERS

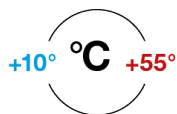
2000W
2000W



Descrizione Description

- Tecnologia a inverter
- Filtro aria di serie
- Capacità frigorifera 2000W o 4000W
- Connessione elettrica a morsetto
- Contatti allarme generale e comando da remoto
- Dissipatore di condensa
- Guarnizione posata in colata continua
- Sonda di temperatura remota
- Campo regolazione temperatura (set di fabbrica) da / a **+30°C / +40°C**
- Carica di refrigerante **500g R134a**
- Tipo ciclo di lavoro **da 30% a 100%**
- Inverter technology
- Standard air filter
- 2000W cooling capacity
- Terminal electrical connection
- General alarm and remote control contacts
- Condensate dissipator
- Gasket laid in continuous casting
- Remote temperature probe
- Temperature control range (factory set) from / to **+30°C / +40°C**
- Refrigerant charge **500g R134a**
- Duty cycle type **from 30% to 100%**

IP54



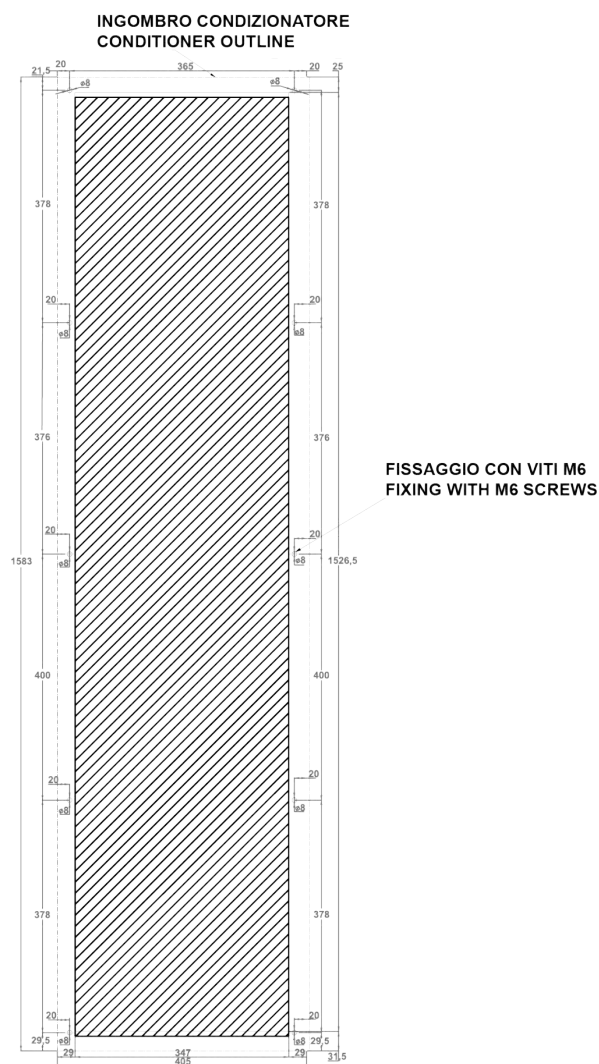
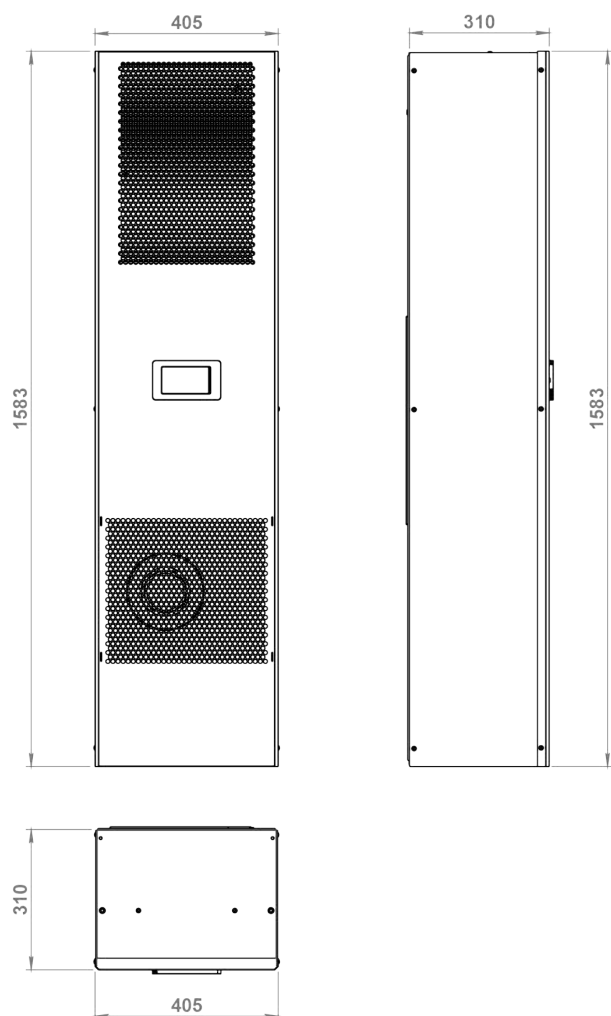
Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)				DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT		PESO WEIGHT KG
			L35/L35	L35/L35	L35/L50	L35/L50					
R5CIV20021LT	230 Vac - 1 ph	50/60	2020	2020	1870	1870	10 A	750	935	4,55 A	49
R5CIV40021LT	230 Vac - 1 ph	50/60	4180	4180	3090	3090	20 A	-	-	-	67

2000W
2000W

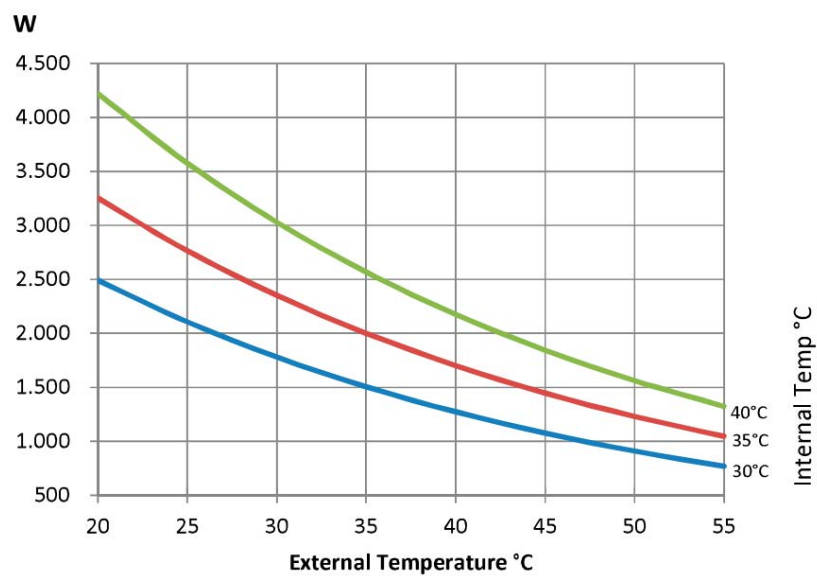
Specifiche tecniche Technical Specs



2000W
2000W

Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power



SCAMBIATORI ARIA/ACQUA AIR/WATER HEAT EXCHANGERS

 700W
700W


Descrizione Description

- Guarnizione iniettata lato armadio di serie
- Colore standard RAL 7035 bct.
- Disponibile in 3 versioni
 - EASY: senza controllo ingresso/uscita acqua
 - BASE: con valvola solenoide e termostato meccanico interno
 - TOP: con valvola solenoide e termostato elettronico.

■ Tipo ciclo di lavoro **100%**

■ Massima pressione dell'acqua (bar) **10**
Opzionale

COLORE SPECIALE = R9SAW...

COVER FRONTALE AISI 316 = RI6SAW...

- Injected gasket on cabinet side as standard.
- Textured RAL 7035 standard color.
- Available in three versions
 - EASY: without water entry/exit control
 - BASE: internal solenoid valve and mechanical thermostat
 - TOP: internal solenoid valve and digital thermostat.

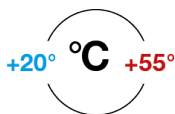
■ Operating cycle type **100%**

■ Max water pressure (bar) **10**
Optional

SPECIAL COLOR = R9SAW...

AISI INOX 316 FRONT COVER = RI6SAW...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

CODICE CODE	VERSIONE VERSION	VOLTAGGIO DISPONIBILE AVAILABLE VOLTAGE	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	POTENZA FREQUENZA FRIGORIFERA (DIN 3168,W) FREQUENCY REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION W	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H
					L35W10°C_200L/H,W								
R5SAW07021LB	BASE	BASE	230 Vac - 1 ph	50/60	700		4 A	35	0,2 A	9 A	9	70	300
R5SAW07021LE	EASY	EASY	230 Vac - 1 ph	50/60	700		4 A	35	0,2 A	9 A	9	70	300
R5SAW07021LT	TOP	TOP	230 Vac - 1 ph	50/60	700		4 A	35	0,2 A	9 A	9	70	300

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	VOLTAGGIO DISPONIBILE AVAILABLE VOLTAGE	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	POTENZA FREQUENZA FRIGORIFERA (DIN 3168,W) FREQUENCY REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION W	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H
					L35W10°C_200L/H,W								
RISAW07021LB	BASE	BASE	230 Vac - 1 ph	50/60	700		4 A	35	0,2 A	9 A	9	70	300
RISAW07021LE	EASY	EASY	230 Vac - 1 ph	50/60	700		4 A	35	0,2 A	9 A	9	70	300
RISAW07021LT	TOP	TOP	230 Vac - 1 ph	50/60	700		4 A	35	0,2 A	9 A	9	70	300

Specifiche tecniche Technical Specs

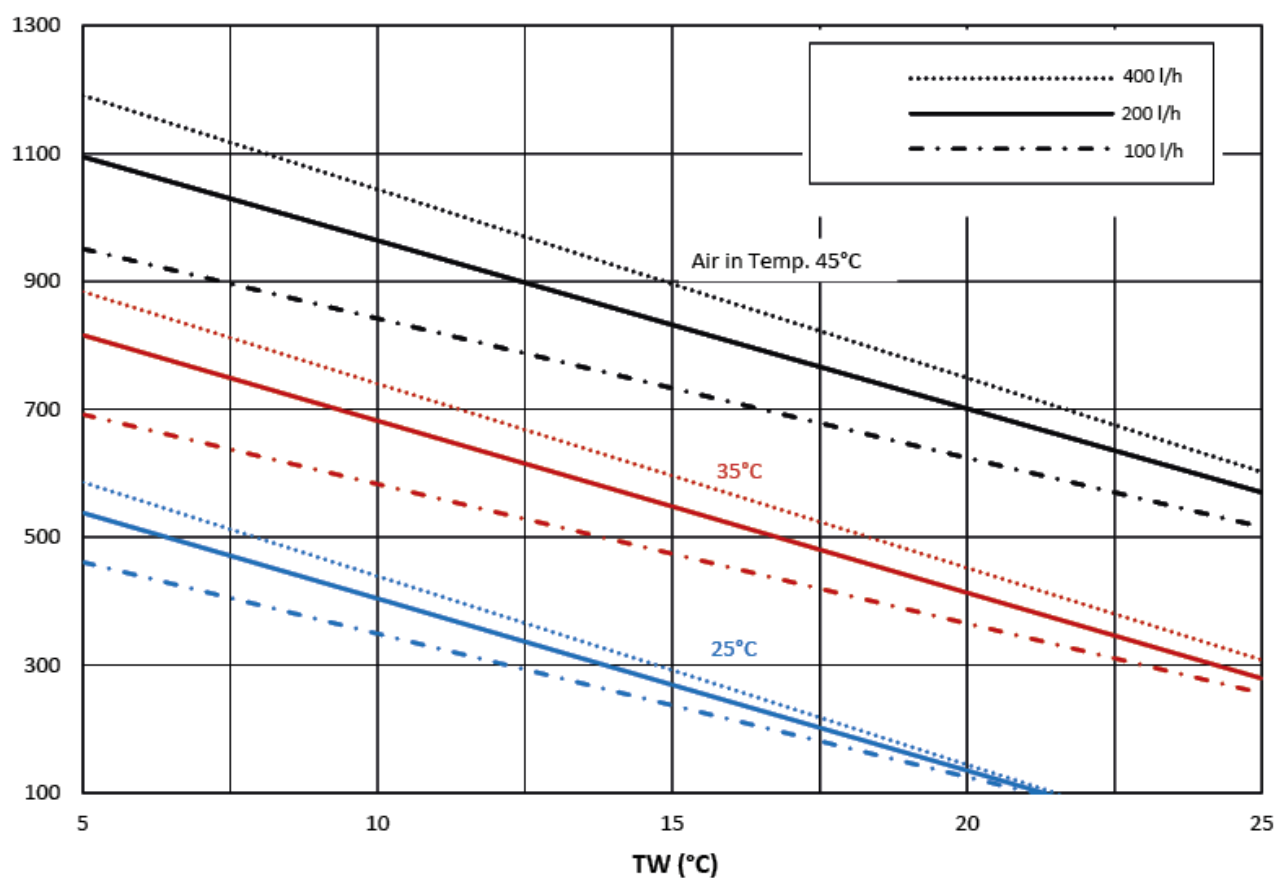


700W
700W

Specifiche tecniche Technical Specs

R5SAW07021LE/B/T

W 50/60 Hz



SCAMBIATORI ARIA/ACQUA AIR/WATER HEAT EXCHANGERS

 1000W
1000W


Descrizione Description

- Guarnizione iniettata lato armadio di serie
- Colore standard RAL 7035 bct.
- Disponibile in 3 versioni
- EASY: senza controllo ingresso/uscita acqua
- BASE: con valvola solenoide e termostato meccanico interno
- TOP: con valvola solenoide e termostato elettronico.

■ Tipo ciclo di lavoro **100%**

■ Massima pressione dell'acqua (bar) **10**
Opzionale

COLORE SPECIALE = R9SAW...

COVER FRONTALE AISI 316 = RI6SAW...

- Injected gasket on cabinet side as standard.
- Textured RAL 7035 standard color.
- Available in three versions
- EASY: without water entry/exit control
- BASE: internal solenoid valve and mechanical thermostat
- TOP: internal solenoid valve and digital thermostat.

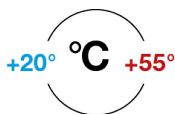
■ Operating cycle type **100%**

■ Max water pressure (bar) **10**
Optional

SPECIAL COLOR = R9SAW...

AISI INOX 316 FRONT COVER = RI6SAW...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

CODICE CODE	VERSIONE VERSION	VOLTAGGIO DISPONIBILE AVAILABLE VOLTAGE	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	FREQUENZA FRIGORIFERA (DIN_3168,W) FREQUENCY REFRIGERATING POWER (DIN_3168,W)	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)	DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H
R5SAW10021LB	BASE	BASE	230 Vac - 1 ph	50/60	1000	1000	6 A	110	0,5 A	11 A	10	55	300
R5SAW10021LE	EASY	EASY	230 Vac - 1 ph	50/60	1000	1000	6 A	110	0,5 A	11 A	10	55	300
R5SAW10021LT	TOP	TOP	230 Vac - 1 ph	50/60	1000	1000	6 A	110	0,5 A	11 A	10	55	300

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	VOLTAGGIO DISPONIBILE AVAILABLE VOLTAGE	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	FREQUENZA FRIGORIFERA (DIN_3168,W) FREQUENCY REFRIGERATING POWER (DIN_3168,W)	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)	DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H
RI6SAW10021LB	BASE	BASE	230 Vac - 1 ph	50/60	1000	1000	6 A	110	0,5 A	11 A	10	55	300
RI6SAW10021LE	EASY	EASY	230 Vac - 1 ph	50/60	1000	1000	6 A	110	0,5 A	11 A	10	55	300
RI6SAW10021LT	TOP	TOP	230 Vac - 1 ph	50/60	1000	1000	6 A	110	0,5 A	11 A	10	55	300

Specifiche tecniche Technical Specs

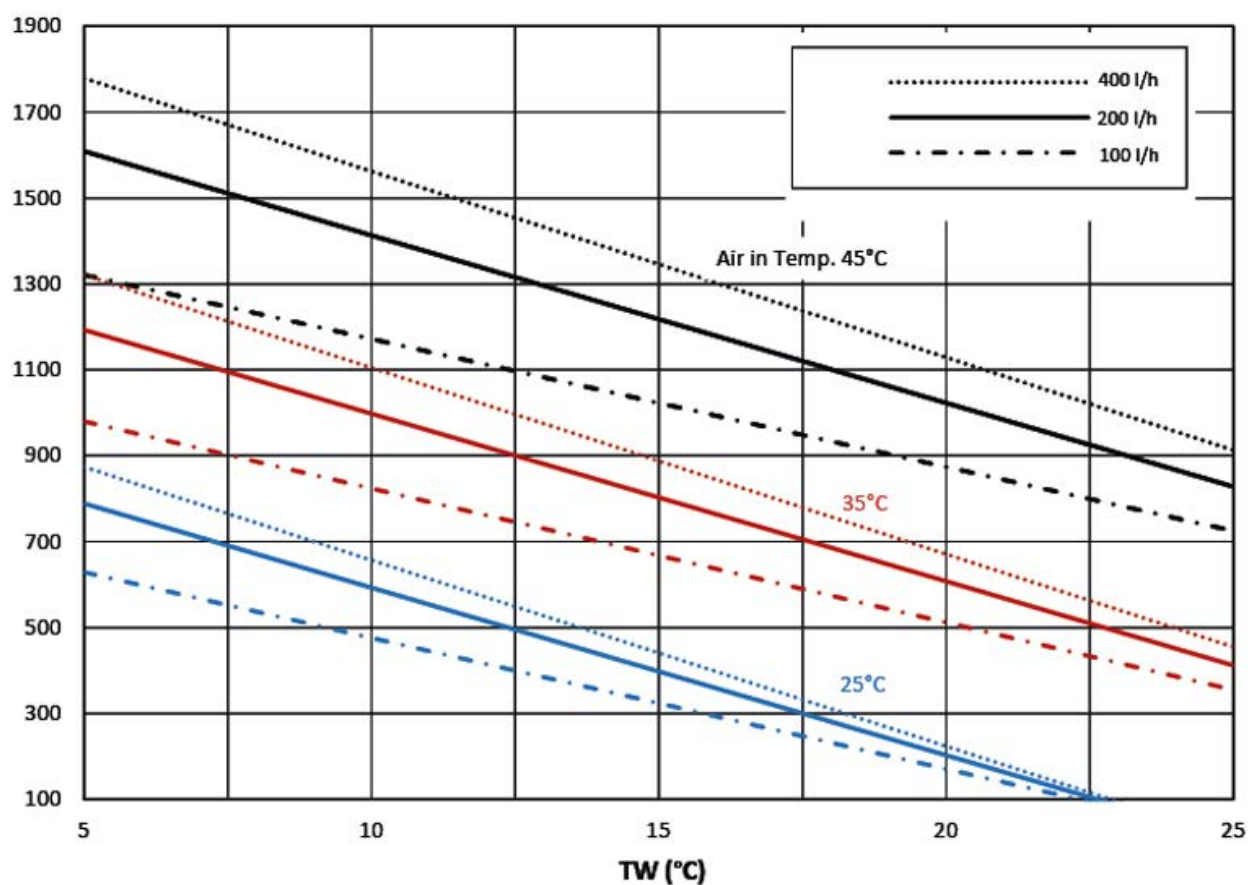


1000W
1000W

Specifiche tecniche Technical Specs

R5SAW01021LE/B/T

W 50/60 Hz



SCAMBIATORI ARIA/ACQUA AIR/WATER HEAT EXCHANGERS

2000W
2000W

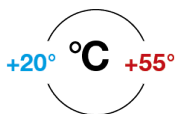


Descrizione Description

- Guarnizione iniettata lato armadio di serie
- Colore standard RAL 7035 bct.
- Disponibile in 3 versioni
- EASY: senza controllo ingresso/uscita acqua
- BASE: con valvola solenoide e termostato meccanico interno
- TOP: con valvola solenoide e termostato elettronico.
- Tipo ciclo di lavoro **100%**
- Massima pressione dell'acqua (bar) **10**
- Opzionale**
- COLORE SPECIALE = R9SAW...
- COVER FRONTALE AISI 316 = RI6SAW...

- Injected gasket on cabinet side as standard.
- Textured RAL 7035 standard color.
- Available in three versions
- EASY: without water entry/exit control
- BASE: internal solenoid valve and mechanical thermostat
- TOP: internal solenoid valve and digital thermostat.
- Operating cycle type **100%**
- Max water pressure (bar) **10**
- Optional**
- SPECIAL COLOR = R9SAW...
- AISI INOX 316 FRONT COVER = RI6SAW...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

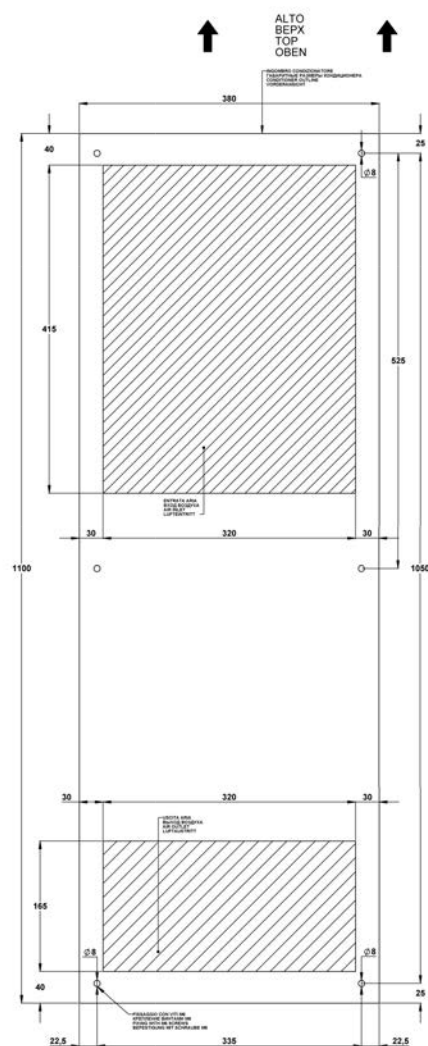
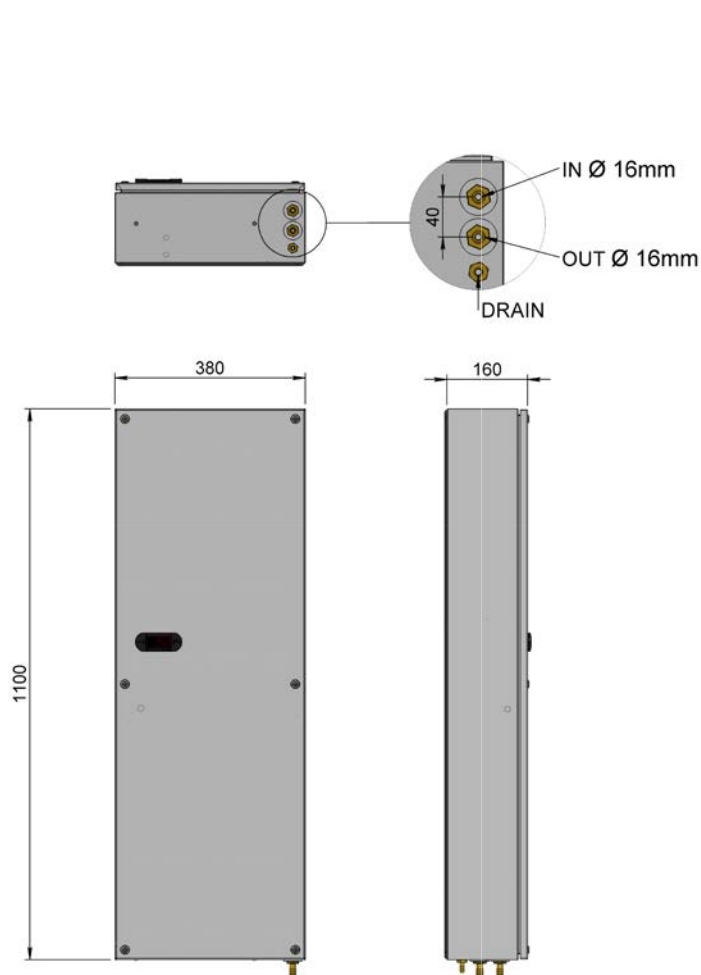
CODICE CODE	VERSIONE VERSION	VOLTAGGIO DISPONIBILE AVAILABLE VOLTAGE	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	FREQUENZA FRIGORIFERA (DIN_3168,W)	POTENZA FRIGORIFERA (DIN_3168,W)	DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H
R5SAW20021LT	TOP	TOP	230 Vac - 1 ph	50/60		L35W10°C_200L/H,W 1950	6 A	110	0,5 A	17 A	21	70	450

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	VOLTAGGIO DISPONIBILE AVAILABLE VOLTAGE	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	FREQUENZA FRIGORIFERA (DIN_3168,W)	POTENZA FRIGORIFERA (DIN_3168,W)	DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H
RISAW20021LT	TOP	TOP	230 Vac - 1 ph	50/60		L35W10°C_200L/H,W 1950	6 A	110	0,5 A	17 A	21	70	450

2000W
2000W

Specifiche tecniche Technical Specs

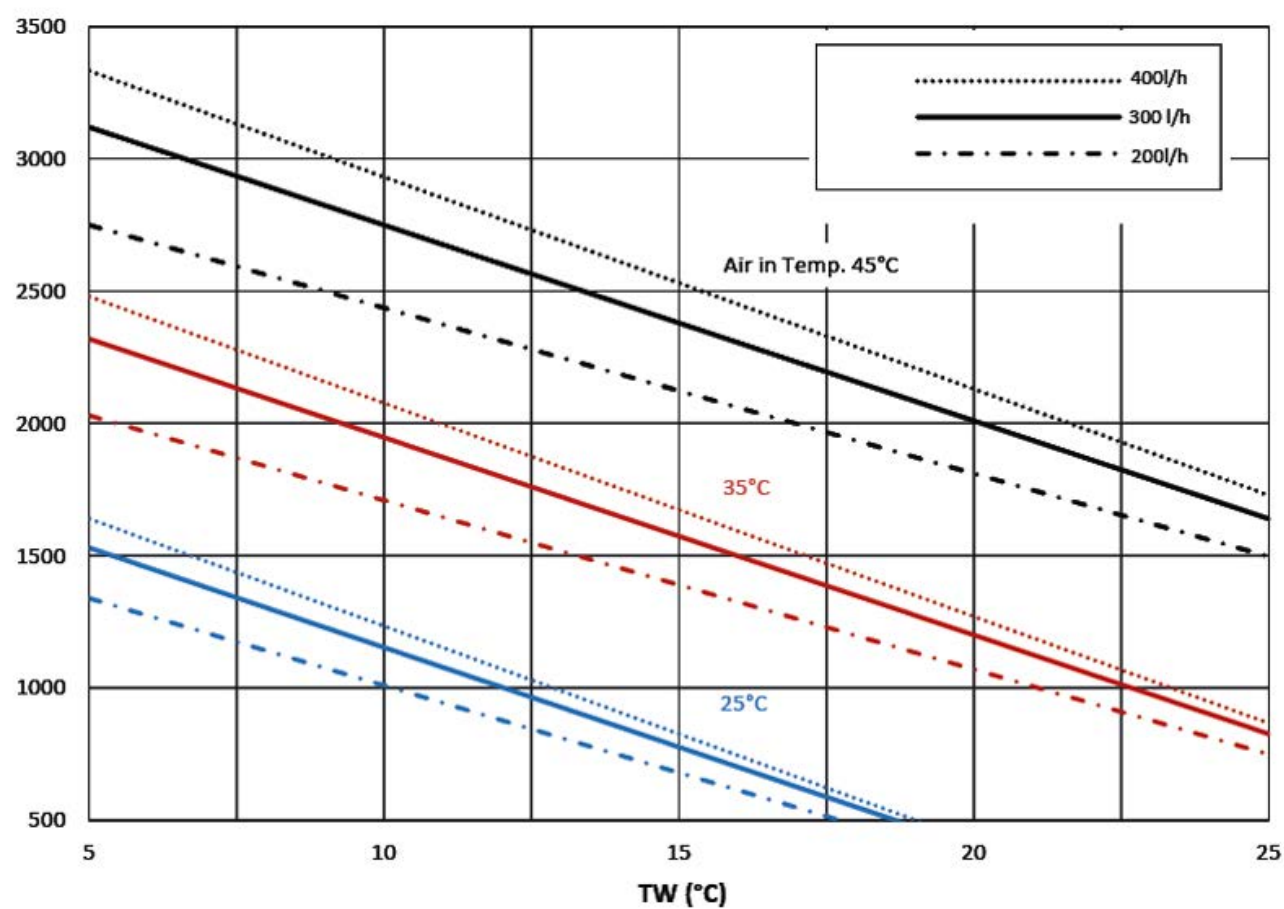


2000W
2000W

Specifiche tecniche Technical Specs

R5SAW20021LT

W 50/60 Hz



SCAMBIATORI ARIA/ACQUA AIR/WATER HEAT EXCHANGERS

3000W
3000W

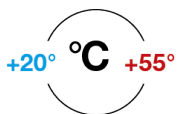


Descrizione Description

- Guarnizione iniettata lato armadio di serie
- Colore standard RAL 7035 bct.
- Disponibile in 3 versioni
- EASY: senza controllo ingresso/uscita acqua
- BASE: con valvola solenoide e termostato meccanico interno
- TOP: con valvola solenoide e termostato elettronico.
- Tipo ciclo di lavoro **100%**
- Massima pressione dell'acqua (bar) **10**
- Opzionale**
- COLORE SPECIALE = R9SAW...
- COVER FRONTALE AISI 316 = RI6SAW...

- Injected gasket on cabinet side as standard.
- Textured RAL 7035 standard color.
- Available in three versions
- EASY: without water entry/exit control
- BASE: internal solenoid valve and mechanical thermostat
- TOP: internal solenoid valve and digital thermostat.
- Operating cycle type **100%**
- Max water pressure (bar) **10**
- Optional**
- SPECIAL COLOR = R9SAW...
- AISI INOX 316 FRONT COVER = RI6SAW...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

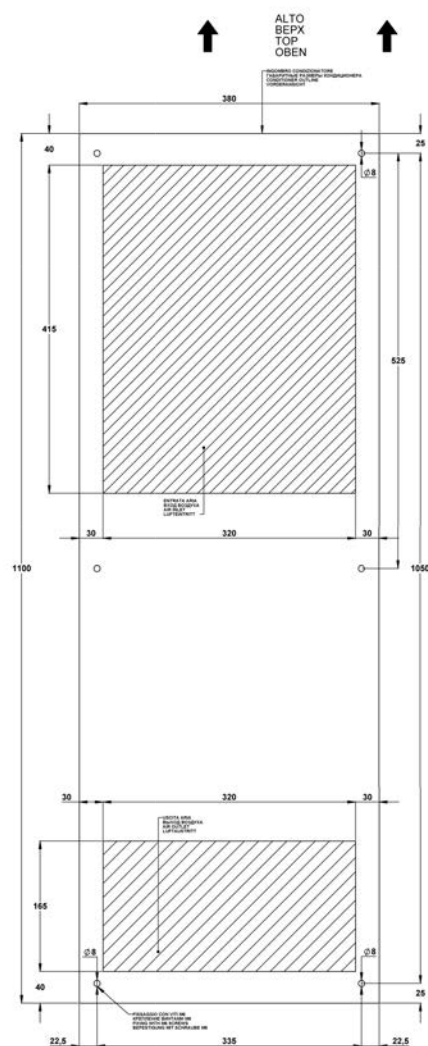
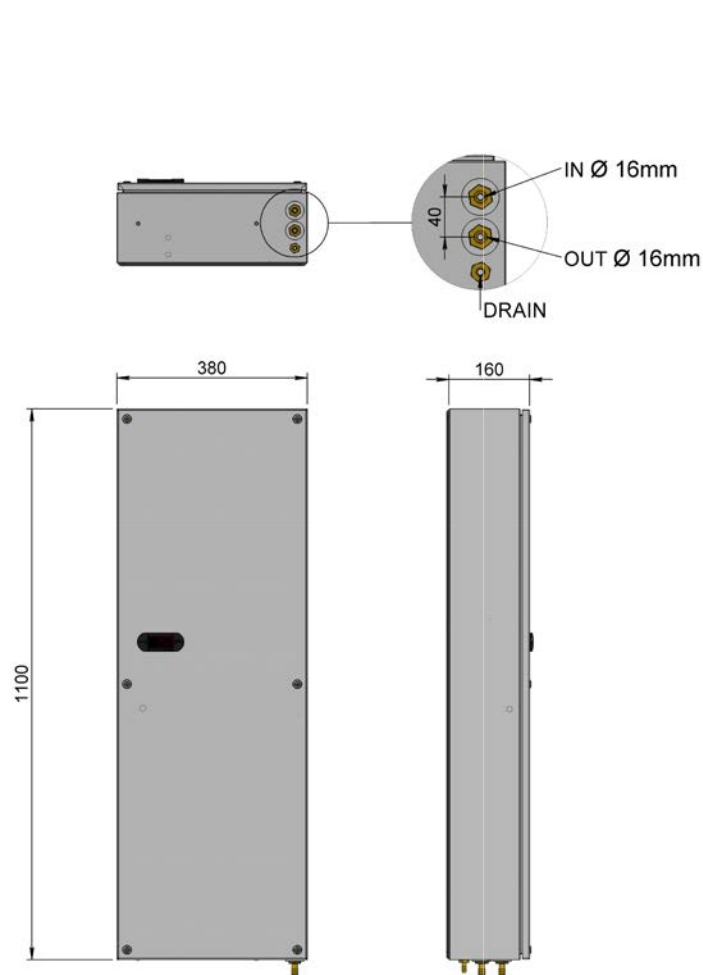
CODICE CODE	VERSIONE VERSION	VOLTAGGIO DISPONIBILE AVAILABLE VOLTAGE	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	POTENZA FREQUENZA FRIGORIFERA (DIN_3168,W) FREQUENCY REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H
					L35W10°C_200L/H,W								
R5SAW30021LT	TOP	TOP	230 Vac - 1 ph	50/60		2900	8 A	140	0,7 A	20 A	22	70	700

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	VOLTAGGIO DISPONIBILE AVAILABLE VOLTAGE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQ FREQUENCY	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H	
					W									
RISAW30021LT	TOP	TOP	230 Vac - 1 ph	50/60		L35W10°C_200L/H,W	2900	8 A	140	0,7 A	20 A	22	70	700

3000W
3000W

Specifiche tecniche Technical Specs

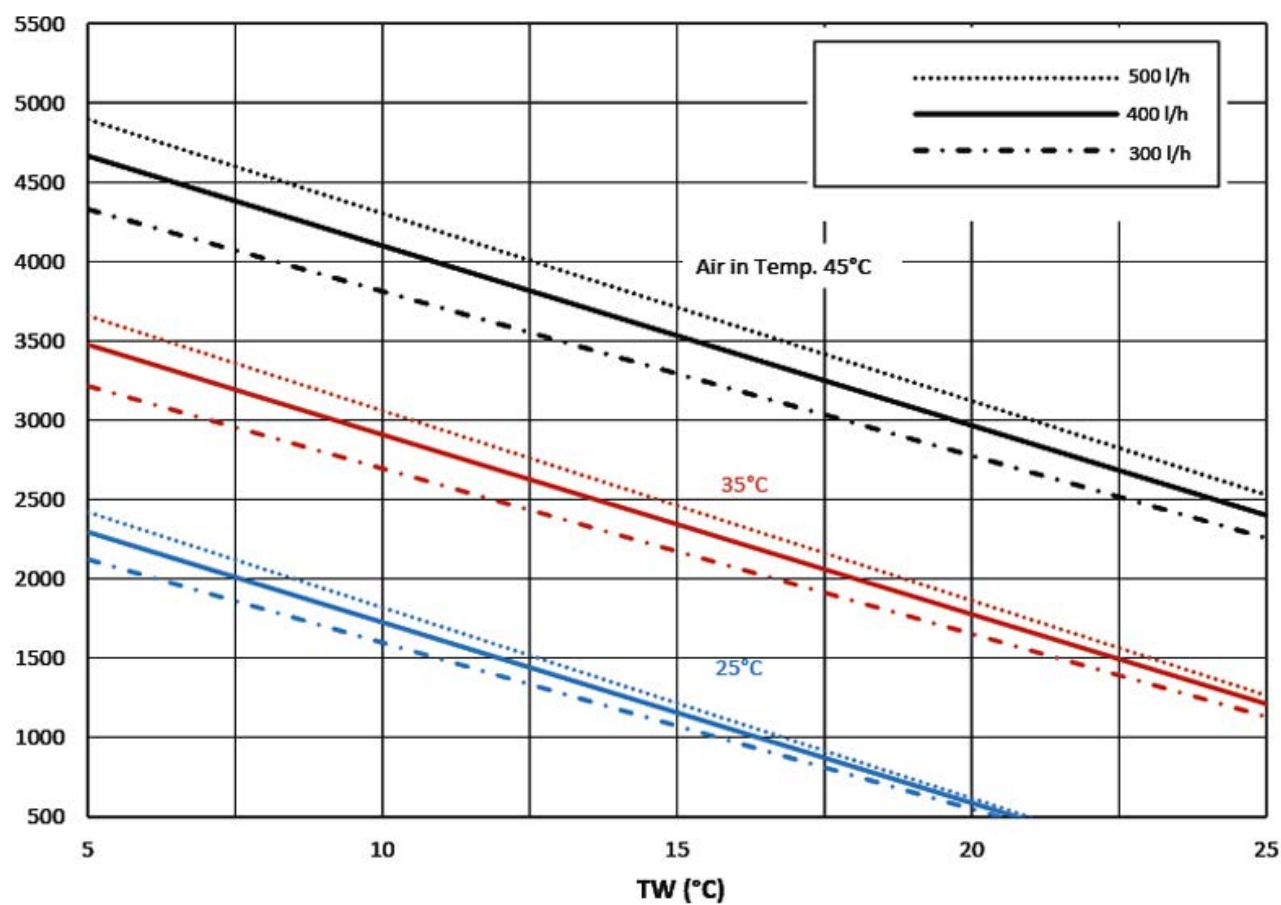


3000W
3000W

Specifiche tecniche Technical Specs

R5SAW30021LT

W 50/60 Hz



SCAMBIATORI ARIA/ACQUA AIR/WATER HEAT EXCHANGERS

5000W
5000W



Descrizione Description

- Guarnizione iniettata lato armadio di serie
- Colore standard RAL 7035 bct.
- Disponibile in 3 versioni
- EASY: senza controllo ingresso/uscita acqua
- BASE: con valvola solenoide e termostato meccanico interno
- TOP: con valvola solenoide e termostato elettronico.

■ Tipo ciclo di lavoro **100%**

■ Massima pressione dell'acqua (bar) **10**
Opzionale

COLORE SPECIALE = R9SAW...

COVER FRONTALE AISI 316 = RI6SAW...

- Injected gasket on cabinet side as standard.
- Textured RAL 7035 standard color.
- Available in three versions
- EASY: without water entry/exit control
- BASE: internal solenoid valve and mechanical thermostat
- TOP: internal solenoid valve and digital thermostat.

■ Operating cycle type **100%**

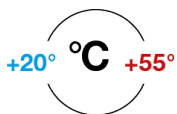
■ Max water pressure (bar) **10**
Optional

SPECIAL COLOR = R9SAW...

AISI INOX 304 FRONT COVER = RISAW...

AISI INOX 316 FRONT COVER = RI6SAW...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

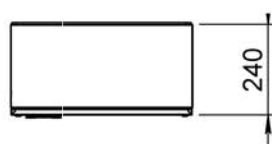
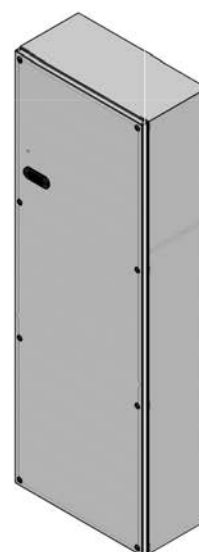
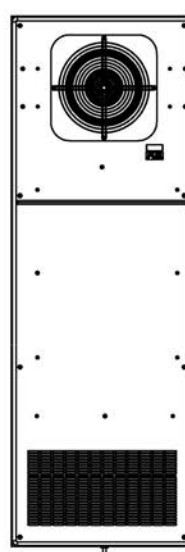
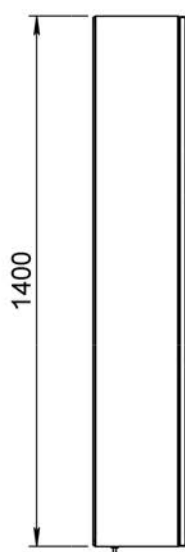
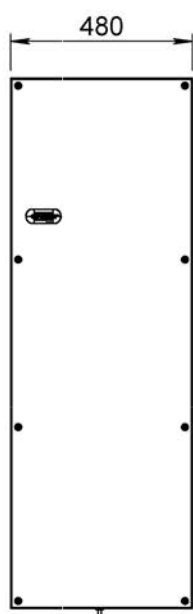
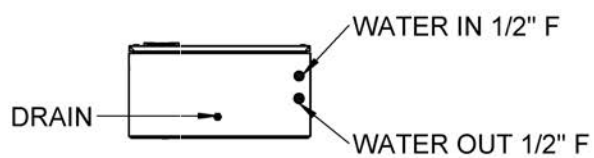
CODICE CODE	VERSIONE VERSION	VOLTAGGIO DISPONIBILE AVAILABLE VOLTAGE	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	FREQUENZA FRIGORIFERA (DIN_3168,W) FREQUENCY REFRIGERATING POWER (DIN_3168,W)	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)	DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H
R5SAW50021LT	TOP	TOP	230 Vac - 1 ph	50/60		L35W10°C_200L/H,W 5000	8 A	400	1,8 A	24 A	35	71	1200

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	VOLTAGGIO DISPONIBILE AVAILABLE VOLTAGE	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	FREQUENZA FRIGORIFERA (DIN_3168,W) FREQUENCY REFRIGERATING POWER (DIN_3168,W)	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)	DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H
RISAW50021LT	TOP	TOP	230 Vac - 1 ph	50/60		L35W10°C_200L/H,W 5000	8 A	400	1,8 A	24 A	35	71	1200

5000W
5000W

Specifiche tecniche Technical Specs

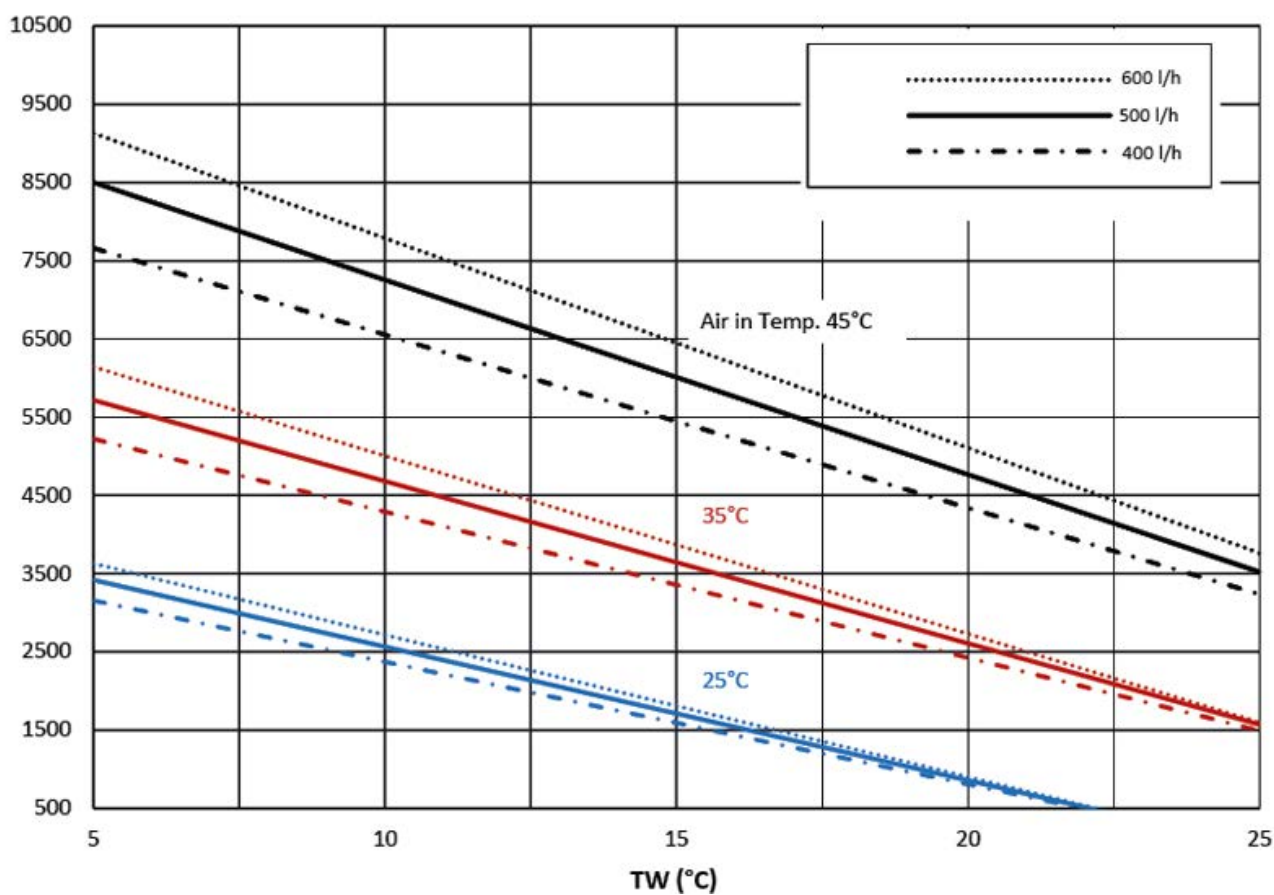


5000W
5000W

Specifiche tecniche Technical Specs

R5SAW50021LT

W 50/60 Hz



RAFFREDDATORI DA PARETE A EFFETTO PELTIER WALL MOUNTED THERMOELECTRIC COOLERS WITH PELTIER EFFECT

50-100-200W
50-100-200W

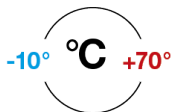
Descrizione Description



- Possibilità di montaggio su involucro in movimento
 - Doppia funzione: raffreddamento e riscaldamento
 - Tensione di alimentazione: 24 vdc (tensioni speciali a richiesta)
 - Cover standard in alluminio zincato - verniciato RAL 7035 12/10 con parti in plastica ABS. Disponibili versioni in acciaio inossidabile (a richiesta).
 - Livello di rumore 44 dB (A)
 - Tipo ciclo di lavoro 100%
- Da usare in combinazione con termostato. Consigliato RATMS04**

- Possibility of mounting on moving structures
 - Double function: heating and cooling
 - Supply voltage: 24 vdc (special voltages available on request)
 - Standard cover made of galvanized aluminum RAL 7035 12/10 with some parts in ABS. Stainless steel version is available on request.
 - Noise level 44 dB (A)
 - Operating cycle type 100%
- To be used in combination with thermostat. Recommended RATMS04**

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	PESO WEIGHT KG	RESA OUTPUT	DIMENSIONI DIMENSIONS		
					ALTEZZA HEIGHT	BASE WIDTH	PROF. DEPTH
R5RTP100	24 Vdc	5,3 A	6,5	100	310	200	160
R5RTP200	24 Vdc	10A	12	200	310	350	160
R5RTP50	24 Vdc	2,5 A	3	50	160	200	160

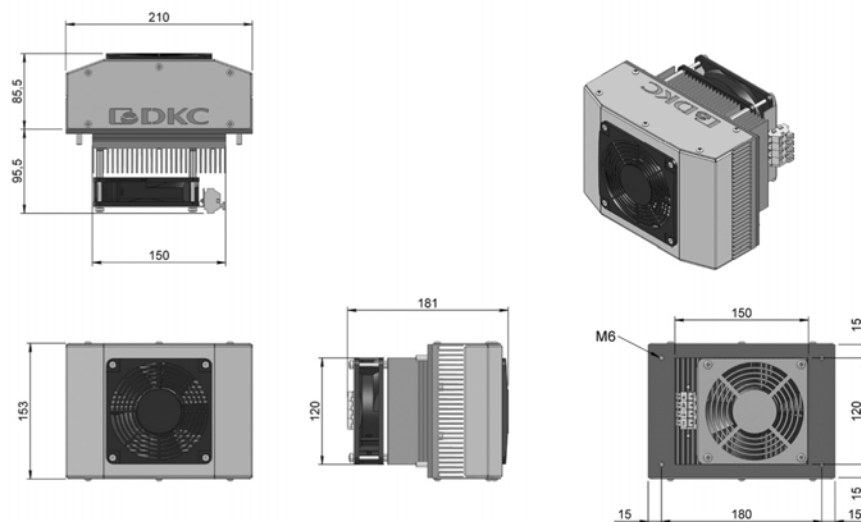
COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	PESO WEIGHT KG	RESA OUTPUT	DIMENSIONI DIMENSIONS		
					ALTEZZA HEIGHT	BASE WIDTH	PROF. DEPTH
R1RTP100	24 Vdc	5,3 A	6,5	100	310	200	160
R1RTP200	24 Vdc	10A	12	200	310	350	160
R1RTP50	24 Vdc	2,5 A	3	50	160	200	160

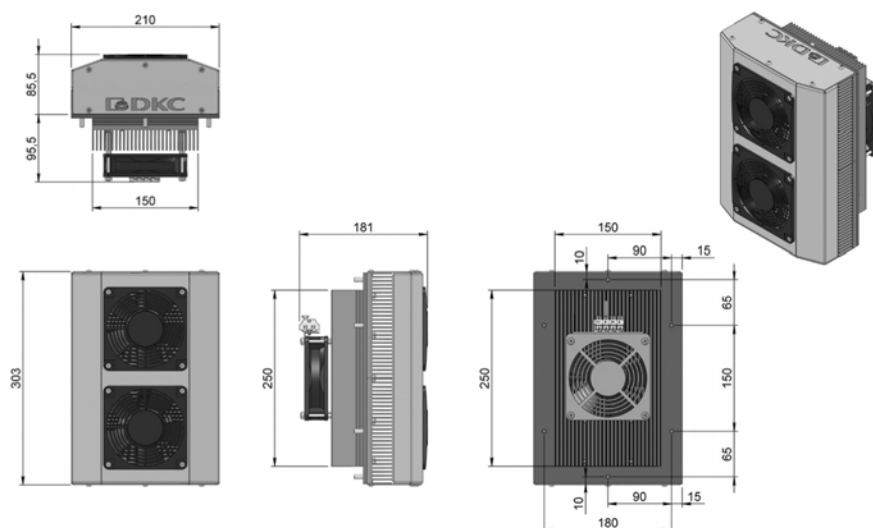
50-100-200W
50-100-200W

Specifiche tecniche Technical Specs

R5RPT50 / RIRTP50



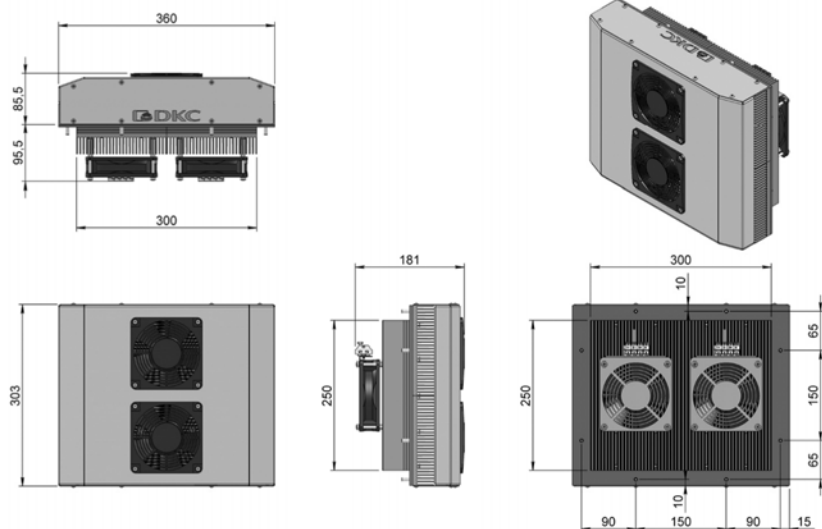
R5RPT100 / RIRTP100



50-100-200W
50-100-200W

Specifiche tecniche Technical Specs

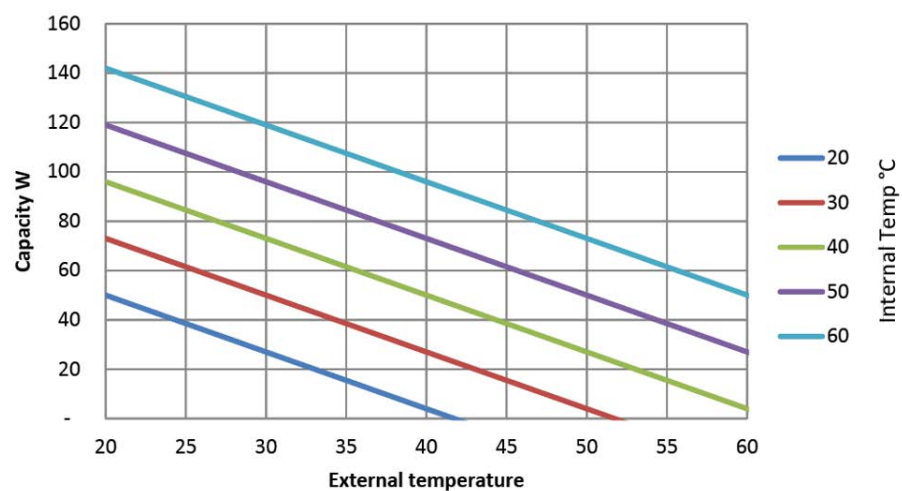
R5RPT200 / RIRTP200



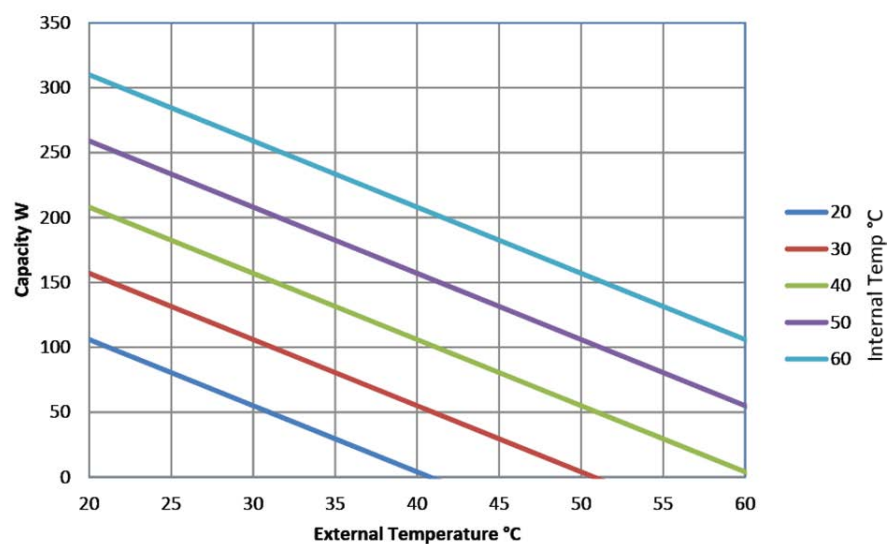
50-100-200W
50-100-200W

Specifiche tecniche Technical Specs

R5RTP50



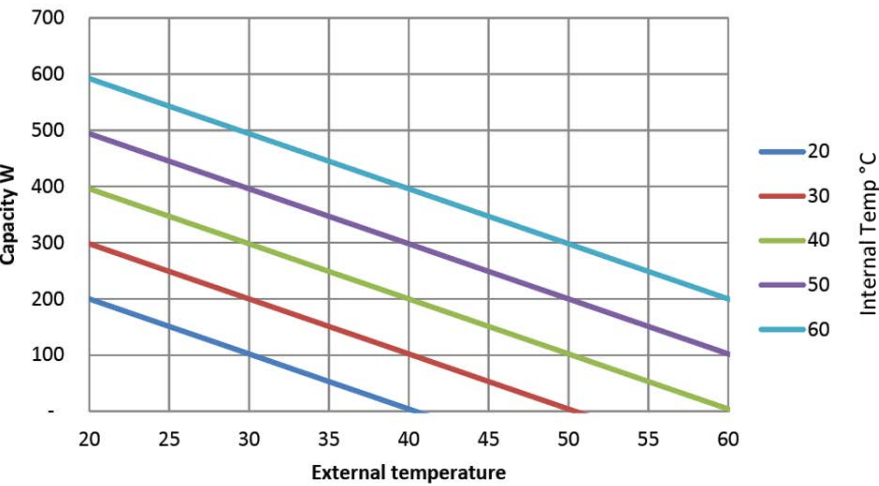
R5RTP100



50-100-200W
50-100-200W

Specifiche tecniche Technical Specs

R5RTP200



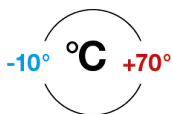
RAFFREDDATORI DA PARETE A EFFETTO PELTIER WALL MOUNTED THERMOELECTRIC COOLERS WITH PELTIER EFFECT

100-200W
100-200W

Descrizione Description



IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

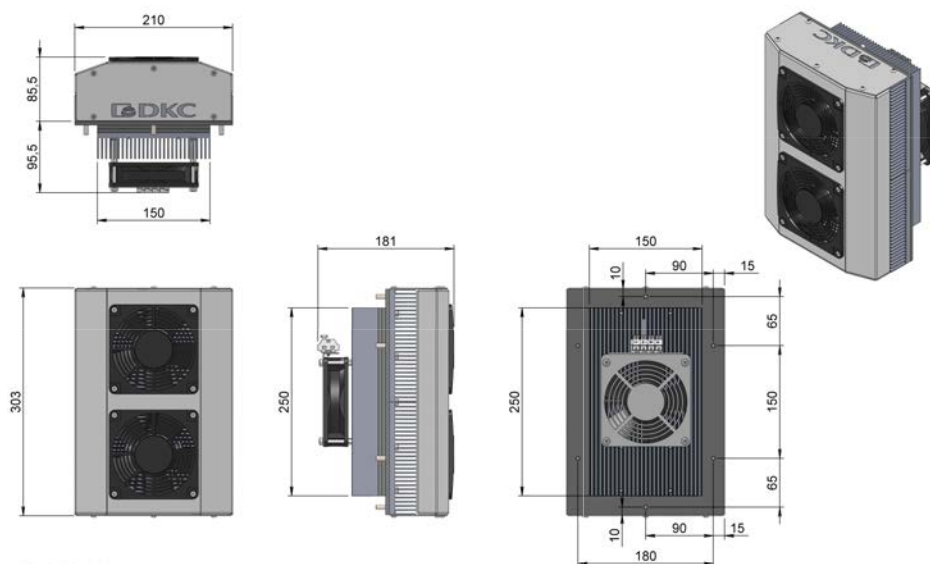
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	PESO WEIGHT KG	RESA OUTPUT	ALTEZZA HEIGHT	DIMENSIONI DIMENSIONS BASE WIDTH	PROF. DEPTH
R5RTP100230	230 Vac - 1 ph	0,9A	8	100	310	200	160
R5RTP200230	230 Vac - 1 ph	1,9A	13,5	200	310	350	160

COVER INOX/AISI 304

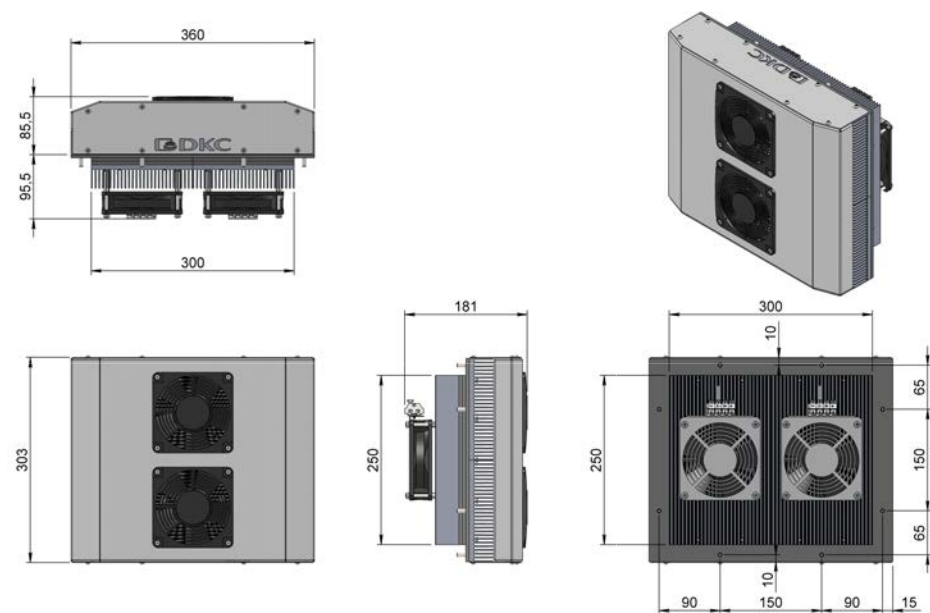
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	PESO WEIGHT KG	RESA OUTPUT	ALTEZZA HEIGHT	DIMENSIONI DIMENSIONS BASE WIDTH	PROF. DEPTH
R1RTP100230	230 Vac - 1 ph	0,9A	8	100	310	200	160
R1RTP200230	230 Vac - 1 ph	1,9A	13,5	200	310	350	160

100-200W
100-200W

Specifiche tecniche Technical Specs



R5RTP100..
R1RTP100..

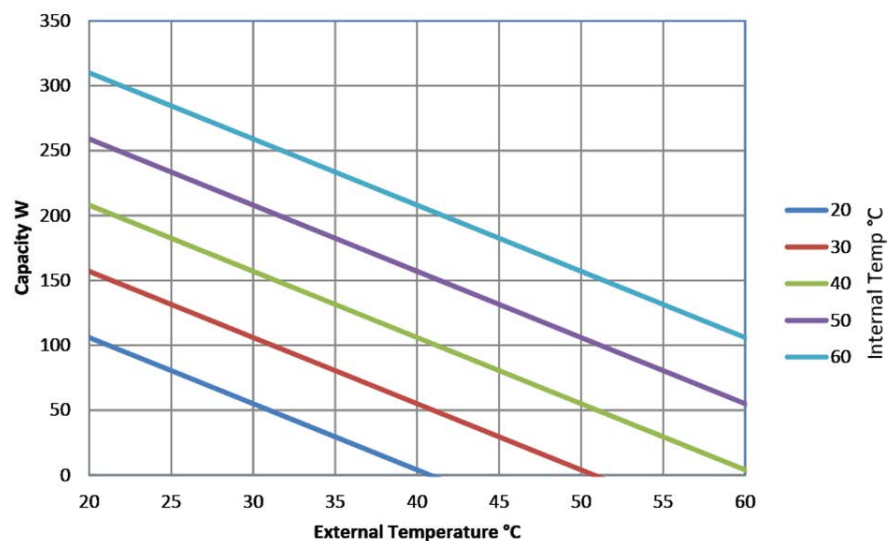


R5RTP200..
R1RTP200..

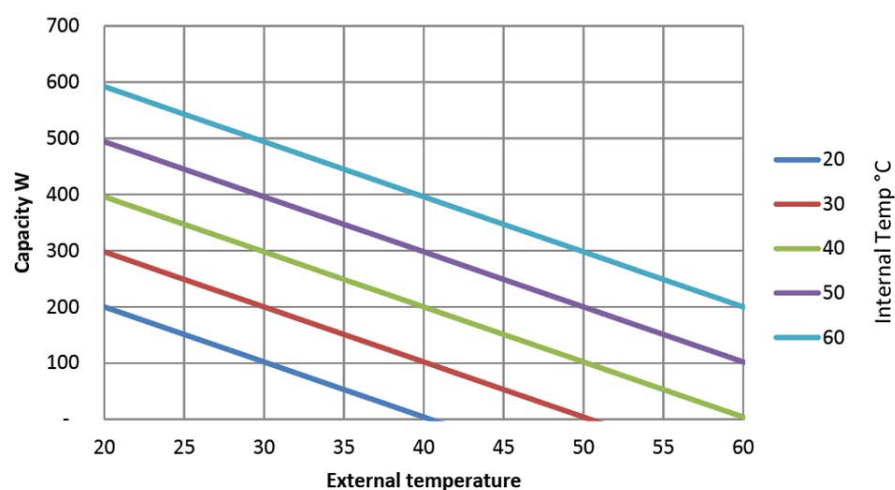
100-200W
100-200W

Specifiche tecniche Technical Specs

R5RTP100230



R5RTP200230



CONDIZIONATORI DA PARETE INDOOR UL LISTED UL LISTED WALL MOUNTED INDOOR COOLERS

300W
300W



Descrizione Description

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 ■ Livello di rumore **61 dB (A)**
 ■ Peso **20 kg**
 ■ Tipo di refrigerante **R513a**.
 ■ Tipo ciclo di lavoro **100%**
Opzionale
 COLORE SPECIALE = R9ULK...

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**
 ■ Noise level **61 dB (A)**
 ■ Weight **20 kg**
 ■ Coolant type **R513a**.
 ■ **IP54** Operating cycle type **100%**
Optional
 SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

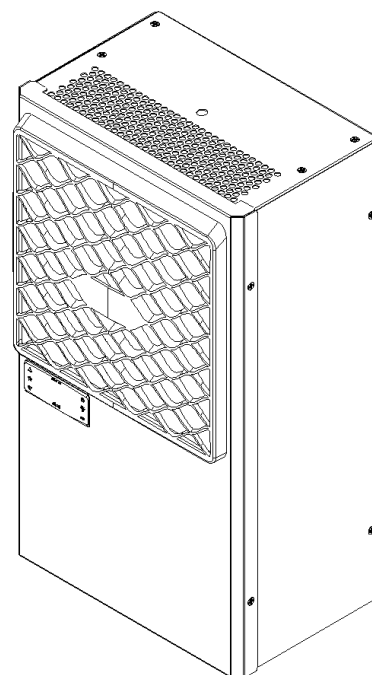
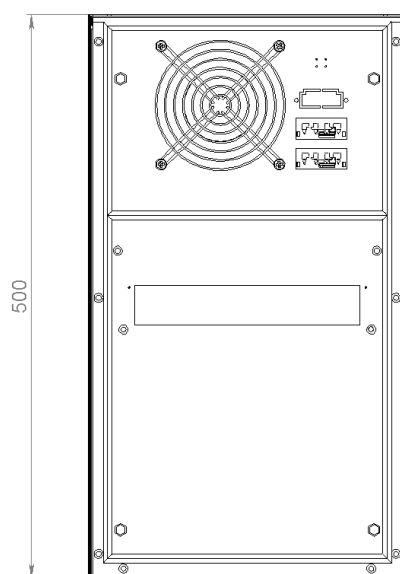
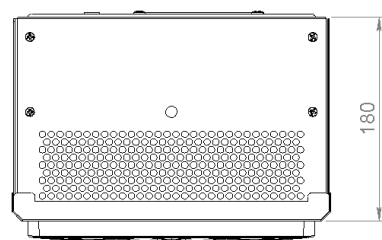
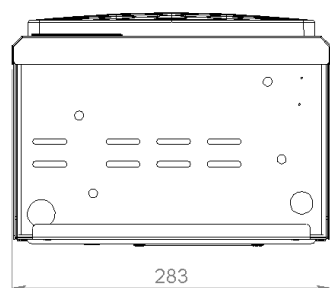
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK03021L	230 Vac - 1 ph	50/60	320/350	260/270	3A	190/220	220/270	1,3 / 1,5 A	9 A	20

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK03021L	230 Vac - 1 ph	50/60	320/350	260/270	3A	190/220	220/270	1,3 / 1,5 A	9 A	20

300W
300W

Specifiche tecniche Technical Specs

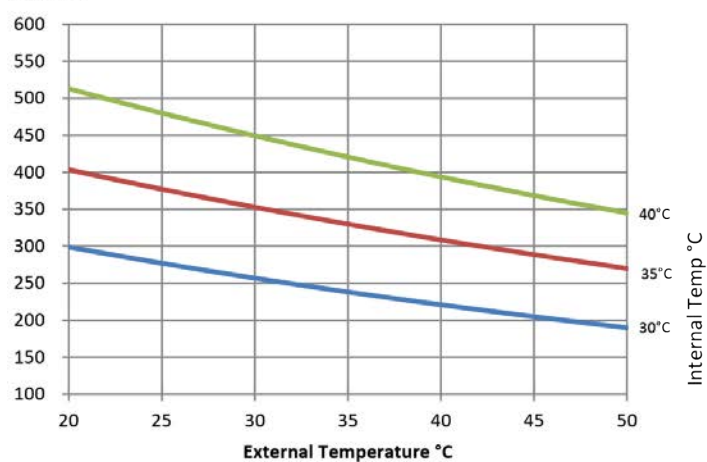


300W
300W

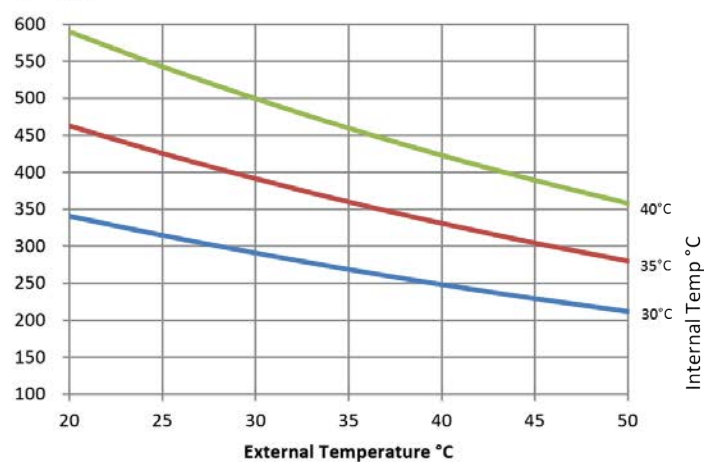
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR UL LISTED UL LISTED WALL MOUNTED INDOOR COOLERS

500W
500W



Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **67 dB (A)**
- Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **67 dB (A)**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

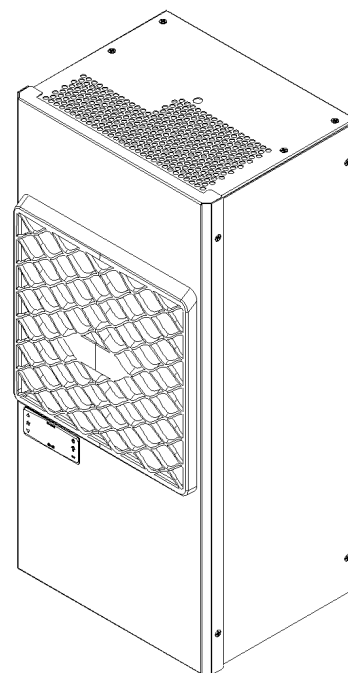
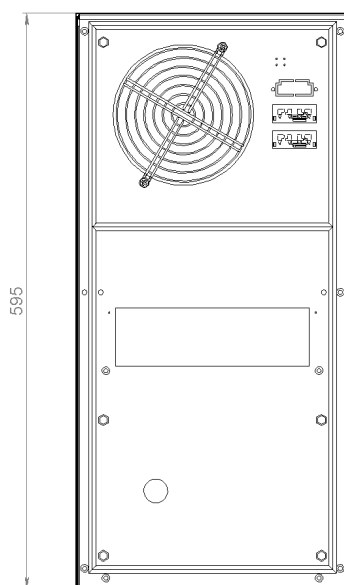
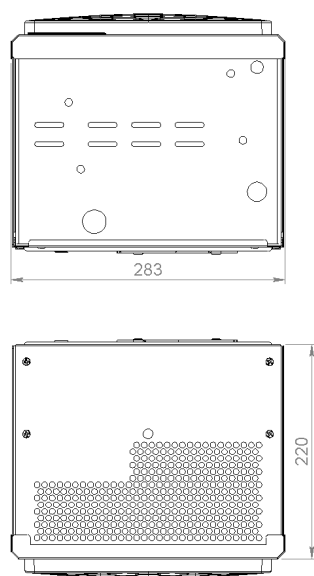
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK05011L	115 Vac - 1 ph	50/60	520 / 550	400 / 420	12A	310/360	350/420	4,5 / 5 A	22 A	26
R5ULK05021L	230 Vac - 1 ph	50/60	520 / 550	400 / 420	6A	300/350	340/410	2,1 / 2,3 A	11 A	24
R5ULK05042L	460 Vac - 2 ph	50/60	520 / 550	400 / 420	4A	290/340	330/400	1,1 / 1,2 A	7 A	26

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK05011L	115 Vac - 1 ph	50/60	520 / 550	400 / 420	12A	310/360	350/420	4,5 / 5 A	22 A	26
RIULK05021L	230 Vac - 1 ph	50/60	520 / 550	400 / 420	6A	300/350	340/410	2,1 / 2,3 A	11 A	24
RIULK05042L	460 Vac - 2 ph	50/60	520 / 550	400 / 420	4A	290/340	330/400	1,1 / 1,2 A	7 A	26

500W
500W

Specifiche tecniche Technical Specs

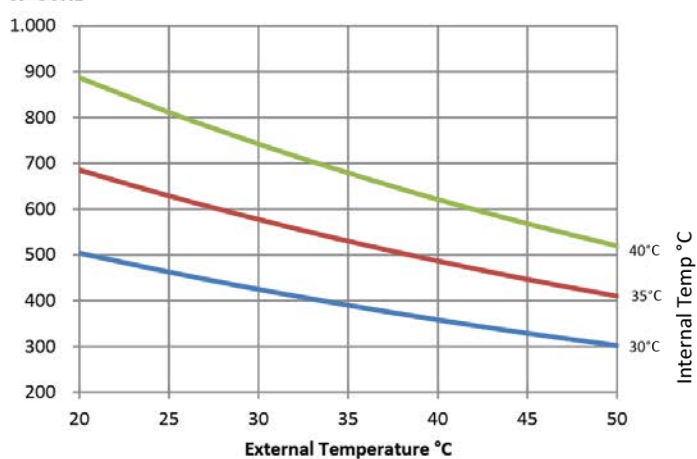


500W
500W

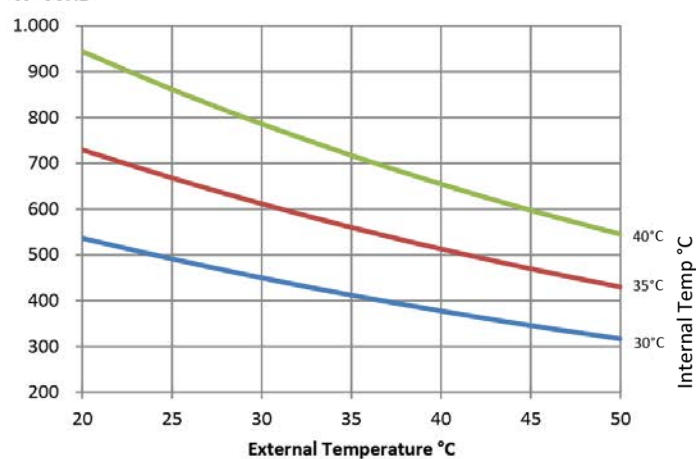
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR UL LISTED UL LISTED WALL MOUNTED INDOOR COOLERS

800W
800W

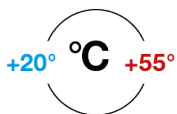


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **67 dB (A)**
- Tipo di refrigerante **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **67 dB (A)**
- Coolant type: **R513a** gas.
- Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9ULK...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

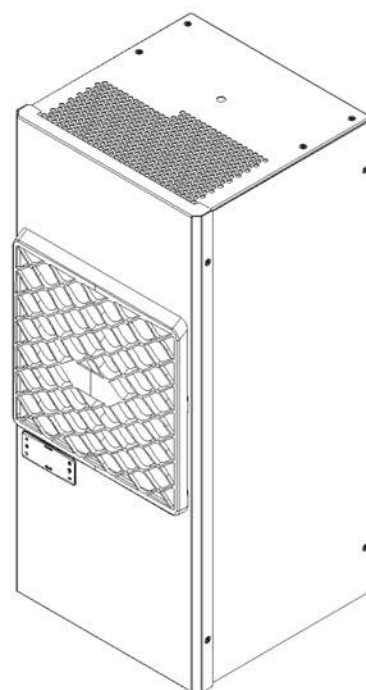
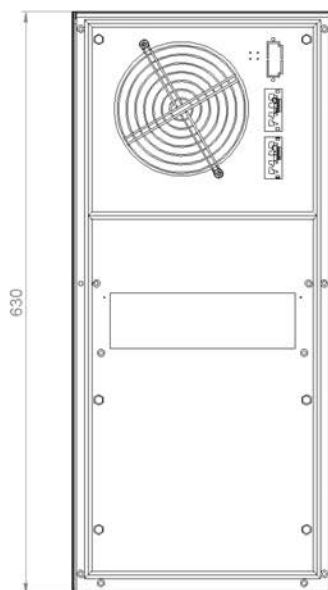
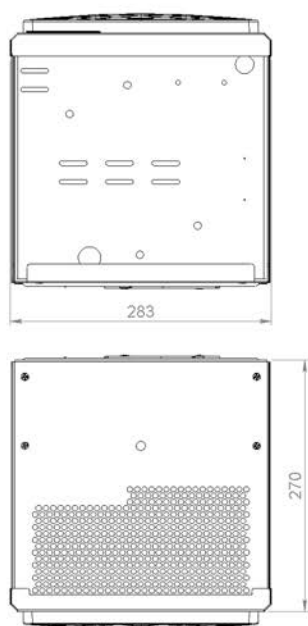
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK08011L	115 Vac - 1 ph	50/60	830 / 900	650 / 690	12 A	420/480	470/560	6 / 6,5 A	34 A	28
R5ULK08021L	230 Vac - 1 ph	50/60	830 / 900	650 / 690	6 A	420/480	450/540	3 / 3,3 A	17 A	28
R5ULK08042L	460 Vac - 2 ph	50/60	830 / 900	650 / 690	9 A	420/480	450/540	1,5 / 1,7 A	9 A	31

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK08011L	115 Vac - 1 ph	50/60	830 / 900	650 / 690	12 A	420/480	470/560	6 / 6,5 A	34 A	28
RIULK08021L	230 Vac - 1 ph	50/60	830 / 900	650 / 690	6 A	420/480	450/540	3 / 3,3 A	17 A	28
RIULK08042L	460 Vac - 2 ph	50/60	830 / 900	650 / 690	9 A	420/480	450/540	1,5 / 1,7 A	9 A	31

800W
800W

Specifiche tecniche Technical Specs

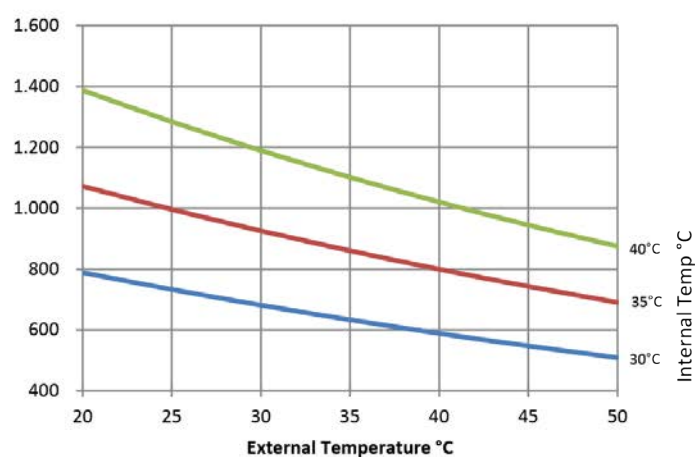


800W
800W

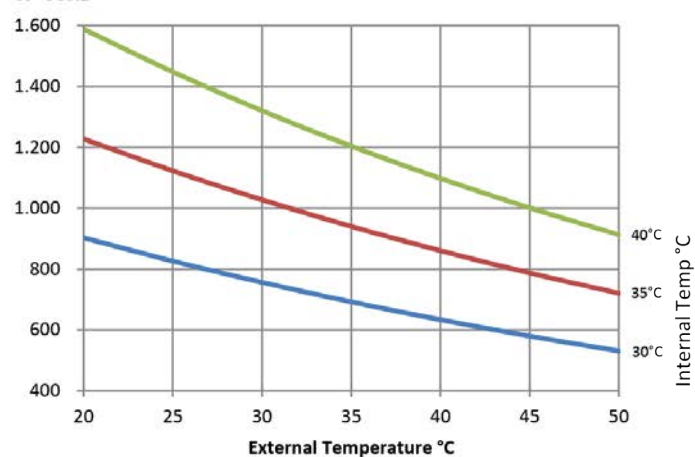
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR UL LISTED

UL LISTED WALL MOUNTED INDOOR COOLERS

 1000W
 1000W


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **67 dB (A)**
- Tipo di refrigerante: In corso la sostituzione del gas attuale **R134a** con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **67 dB (A)**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°



Dati Tecnici Technical Data

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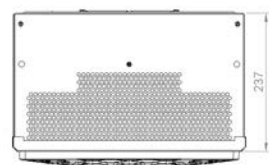
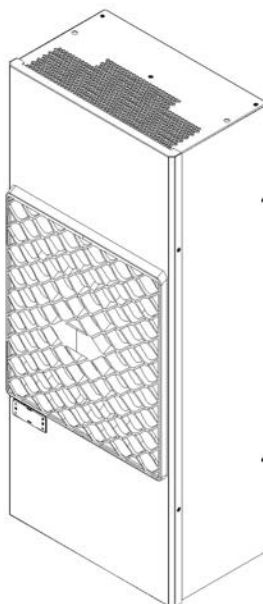
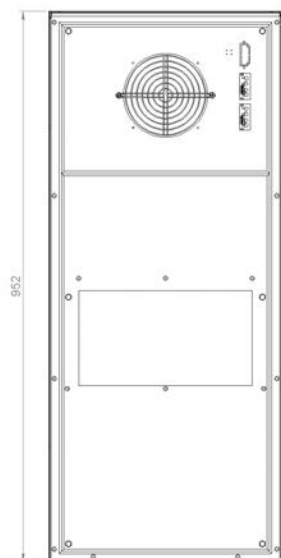
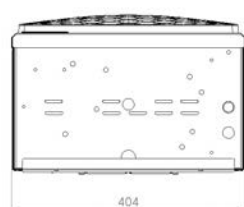
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK10011L	115 Vac - 1 ph	50/60	1020 / 1120	820 / 860	16 A	510/590	560/670	8 / 9 A	40 A	47
R5ULK10021L	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	310/360	540/650	3,7 / 4,1 A	20 A	40
R5ULK10042L	460 Vac - 2 ph	50/60	1020 / 1120	820 / 860	6 A	300/350	540/650	2,2 / 2,5 A	13 A	47

COVER INOX/AISI 304

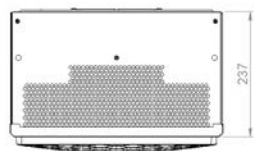
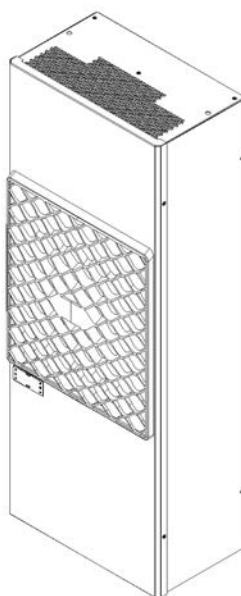
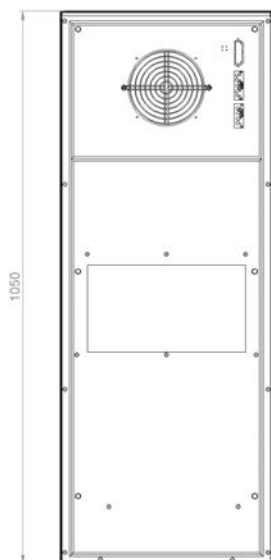
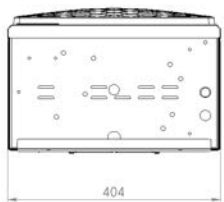
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK10011L	115 Vac - 1 ph	50/60	1020 / 1120	820 / 860	16 A	510/590	560/670	8 / 9 A	40 A	47
RIULK10021L	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	310/360	540/650	3,7 / 4,1 A	20 A	40
RIULK10042L	460 Vac - 2 ph	50/60	1020 / 1120	820 / 860	6 A	300/350	540/650	2,2 / 2,5 A	13 A	47

1000W
1000W

Specifiche tecniche Technical Specs



R5ULK...21L
RIULK...21L



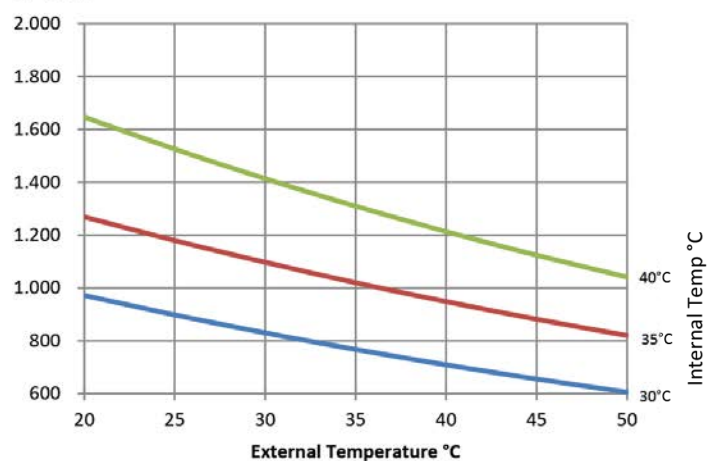
R5ULK...11L/42L
RIULK...11L/42L

1000W
1000W

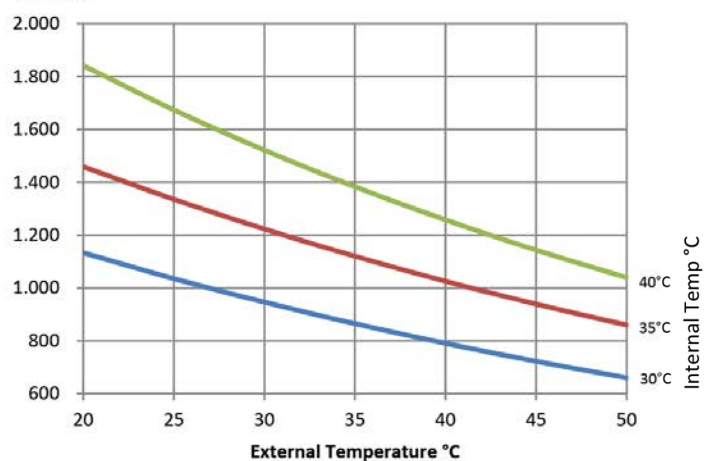
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR UL LISTED UL LISTED WALL MOUNTED INDOOR COOLERS

1500W
1500W



Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **67 dB (A)**
- Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **67 dB (A)**
- Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
- Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

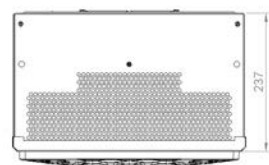
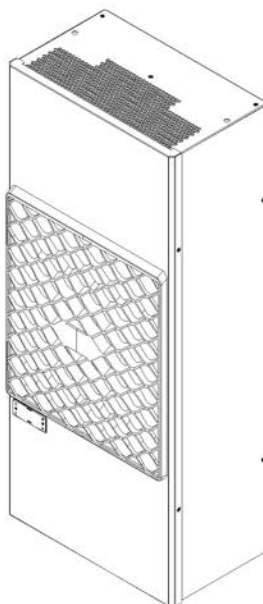
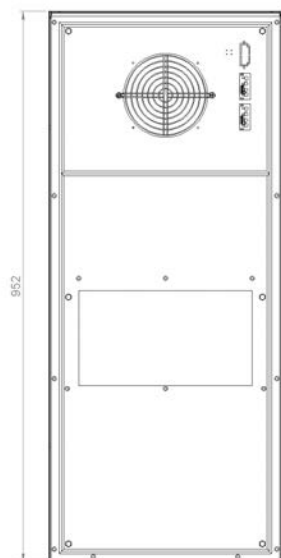
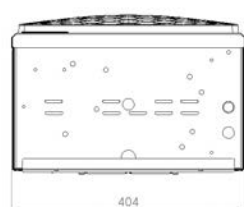
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK15011L	115 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	20 A	680/780	780/940	11 / 13 A	48 A	48
R5ULK15021L	230 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	10 A	680/780	780/940	5,5 / 6,1 A	24 A	41
R5ULK15042L	460 Vac - 2 ph	50/60	1420 / 1560	1140 / 1190	10 A	680/780	780/940	2,9 / 3,1 A	16 A	50

COVER INOX/AISI 304

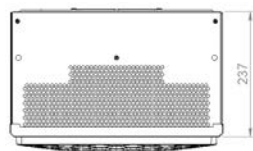
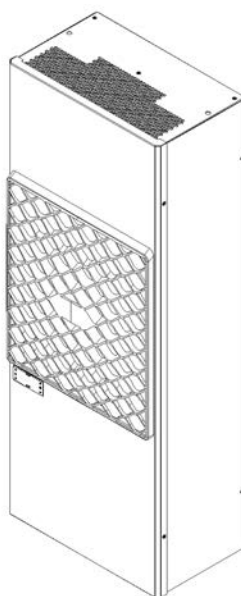
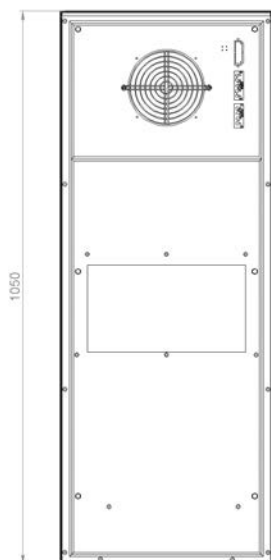
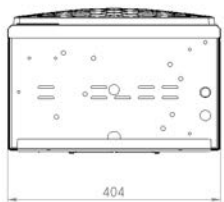
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK15011L	115 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	20 A	680/780	780/940	11 / 13 A	48 A	48
RIULK15021L	230 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	10 A	680/780	780/940	5,5 / 6,1 A	24 A	41
RIULK15042L	460 Vac - 2 ph	50/60	1420 / 1560	1140 / 1190	10 A	680/780	780/940	2,9 / 3,1 A	16 A	50

1500W
1500W

Specifiche tecniche Technical Specs



R5ULK...21L
RIULK...21L



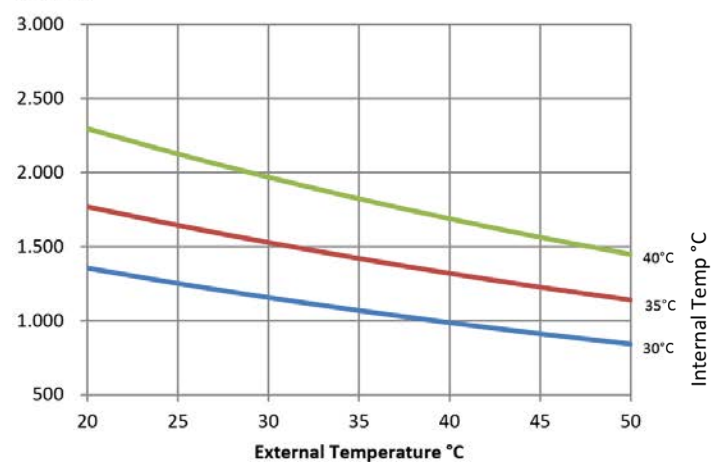
R5ULK...11L/42L
RIULK...11L/42L

1500W
1500W

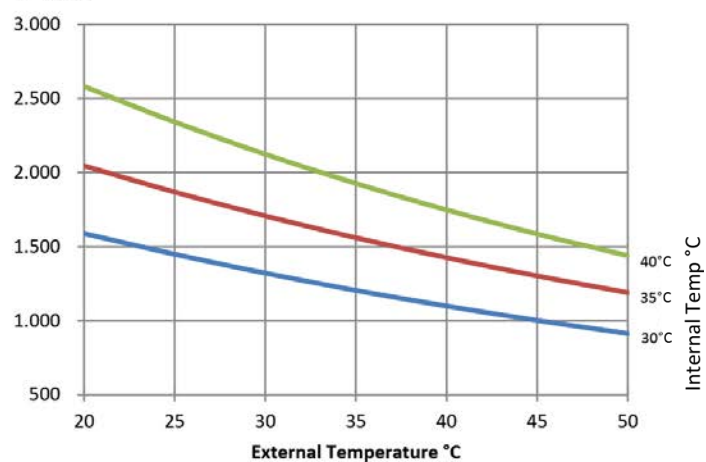
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR UL LISTED UL LISTED WALL MOUNTED INDOOR COOLERS

2000W
2000W

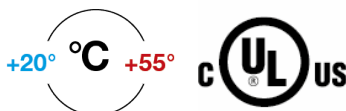


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **67 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams)..
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **67 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9ULK...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

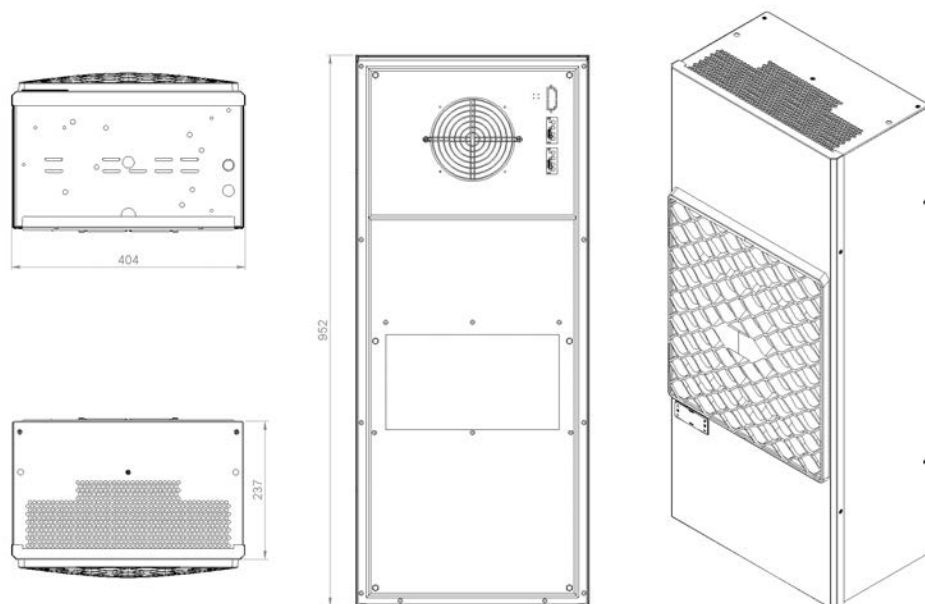
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK20011L	115 Vac - 1 ph	60	2150	1640	25A	1090	1320	14 A	50 A	58
R5ULK20021L	230 Vac - 1 ph	60	2150	1640	12A	1070	1300	6,6 A	26 A	47
R5ULK20042L	460 Vac - 2 ph	60	2150	1640	10A	1090	1320	3,4 A	17 A	58
R5ULK2BF11L	115 Vac - 1 ph	50/60	2150	1640	25A	1090	1320	14 A	50 A	58
R5ULK2BF21L	230 Vac - 1 ph	50/60	2150	1640	12A	1070	1300	6,6 A	26 A	47
R5ULK2BF42L	460 Vac - 2 ph	50/60	2150	1640	10A	1090	1320	3,4 A	17 A	58

COVER INOX/AISI 304

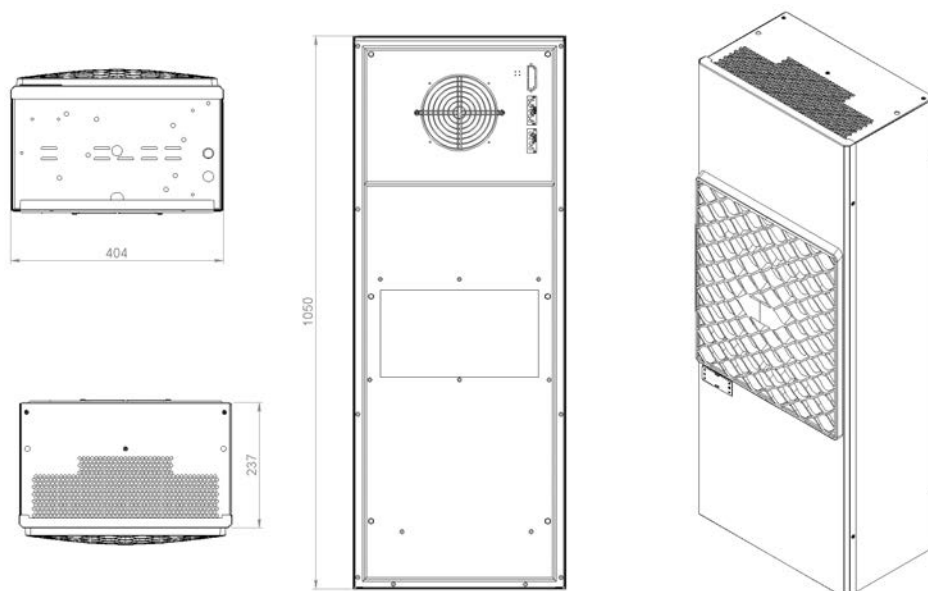
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK20011L	115 Vac - 1 ph	60	2150	1640	25A	1090	1320	14 A	50 A	58
RIULK20021L	230 Vac - 1 ph	60	2150	1640	12A	1070	1300	6,6 A	26 A	47
RIULK20042L	460 Vac - 2 ph	60	2150	1640	10A	1090	1320	3,4 A	17 A	58
RIULK2BF11L	115 Vac - 1 ph	50/60	2150	1640	25A	1090	1320	14 A	50 A	58
RIULK2BF21L	230 Vac - 1 ph	50/60	2150	1640	12A	1070	1300	6,6 A	26 A	47
RIULK2BF42L	460 Vac - 2 ph	50/60	2150	1640	10A	1090	1320	3,4 A	17 A	58

2000W
2000W

Specifiche tecniche Technical Specs



R5ULK...21L
RIULK...21L



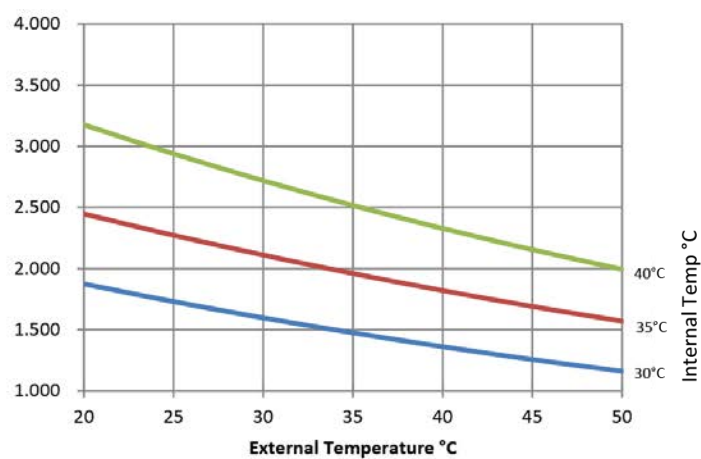
R5ULK...11L/42L
RIULK...11L/42L

2000W
2000W

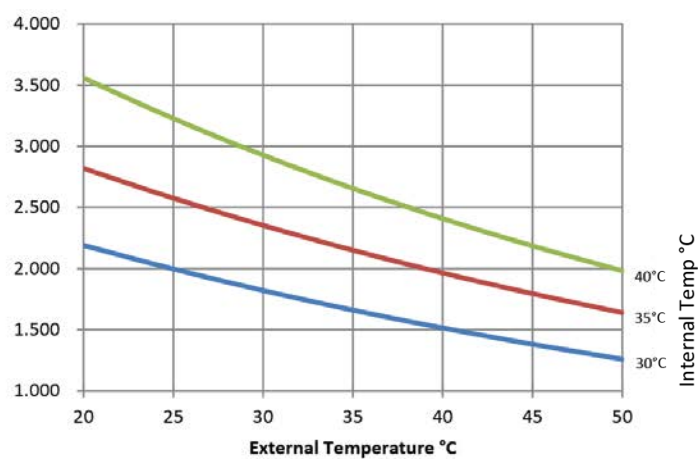
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR UL LISTED UL LISTED WALL MOUNTED INDOOR COOLERS

3000W
3000W



Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Codice **R5ULK30043L** certificato **UL Type 12**
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **71 dB (A)**
- Tipo di refrigerante: nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Code **R5ULK30043L** **UL Type 12** certified
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **71 dB (A)**
- Coolant type: **R513a** gas.
- Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

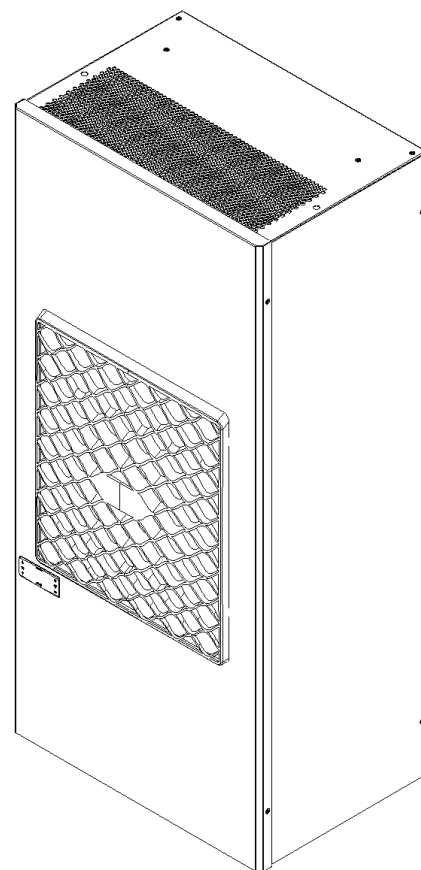
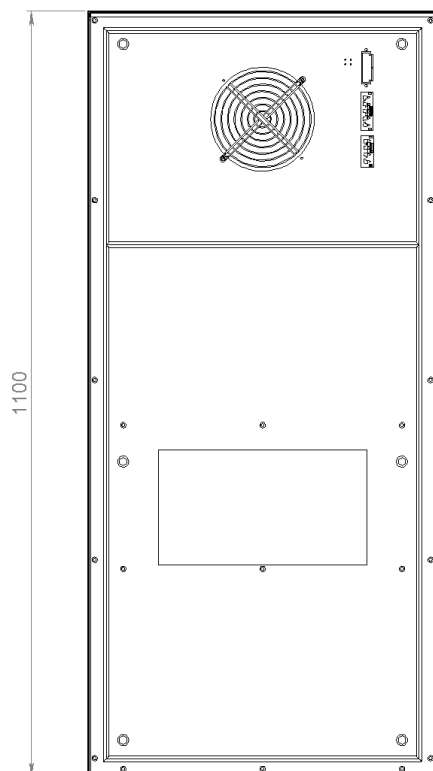
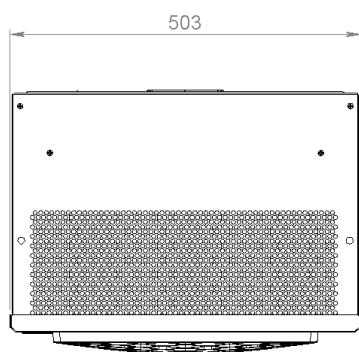
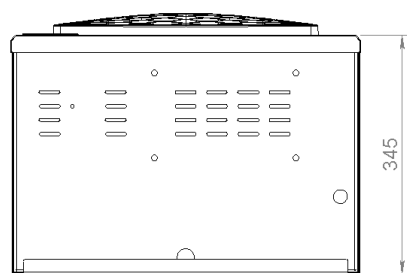
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK30043L	400 / 460 Vac - 3 ph	60	3080	2350	8 A	1290	1540	3 A	12 A	72

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK30043L	400 / 460 Vac - 3 ph	60	3080	2350	8 A	1290	1540	3 A	12 A	72

3000W
3000W

Specifiche tecniche Technical Specs

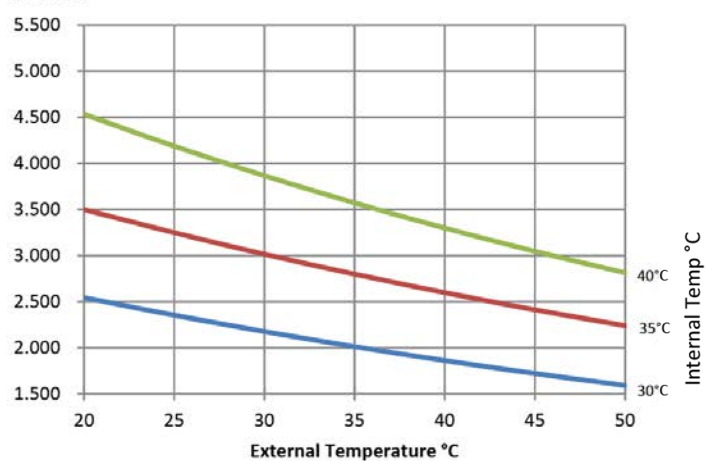


3000W
3000W

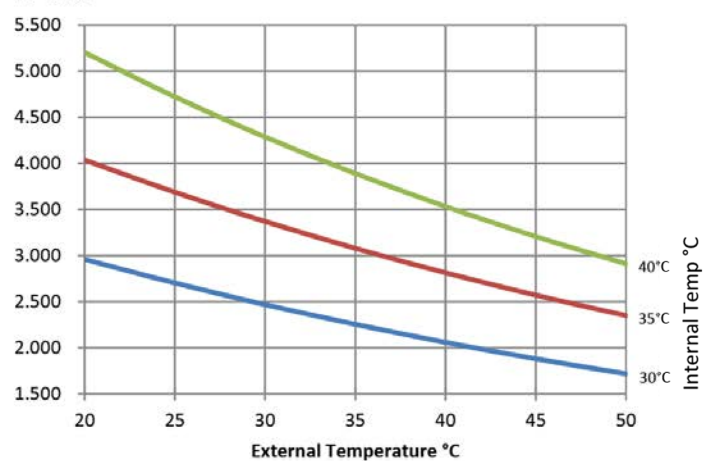
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR UL LISTED UL LISTED WALL MOUNTED INDOOR COOLERS

4000W
4000W

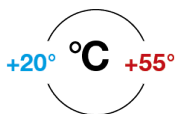


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Codice **R5ULK40043L** certificato **UL Type 12**
 - Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **72 dB (A)**
 - Tipo di refrigerante **R134a**. In via di definizione la sostituzione del gas attuale con il nuovo gas **R513a**.
 - Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
 - Code **R5ULK40043L** UL Type 12 certified
 - Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **72 dB (A)**
 - Coolant type: on course to replace the current gas **R134a** with the new **R513a** gas.
 - Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9ULK...

IP54



Dati Tecnici Technical Data

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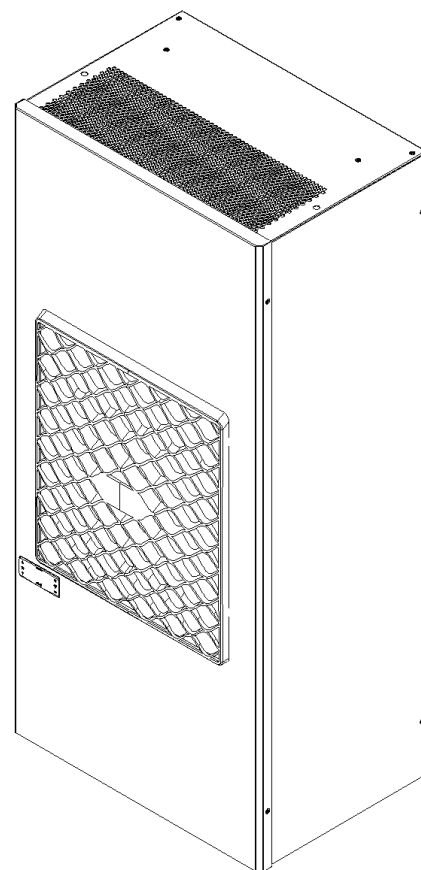
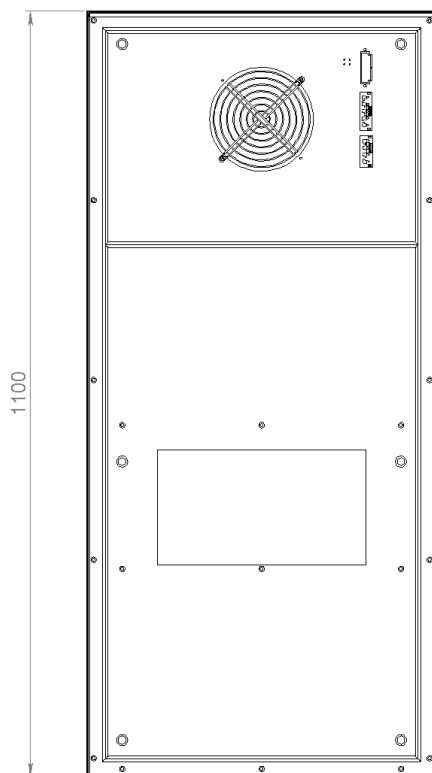
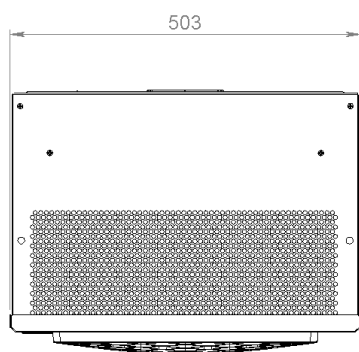
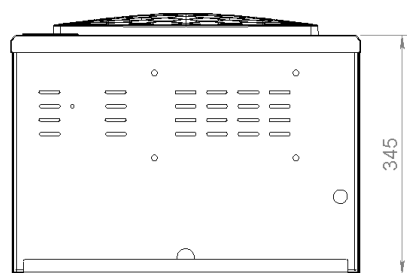
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK40043L	400 / 460 Vac - 3 ph	60	4200	3150	8 A	2100	2600	3,3 A	15 A	78

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK40043L	400 / 460 Vac - 3 ph	60	4200	3150	8 A	2100	2600	3,3 A	15 A	78

4000W
4000W

Specifiche tecniche Technical Specs

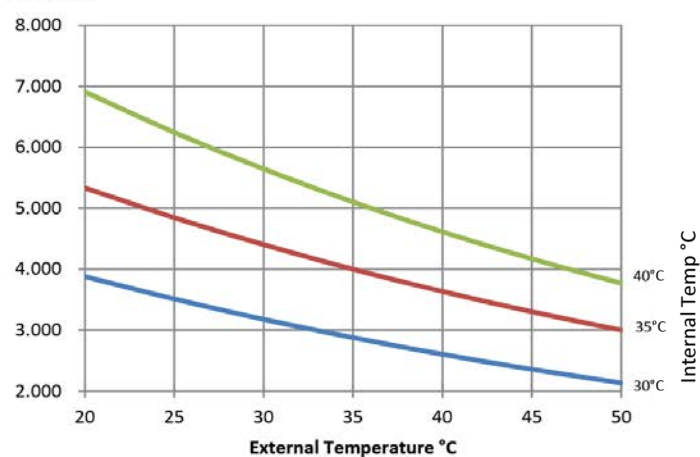


4000W
4000W

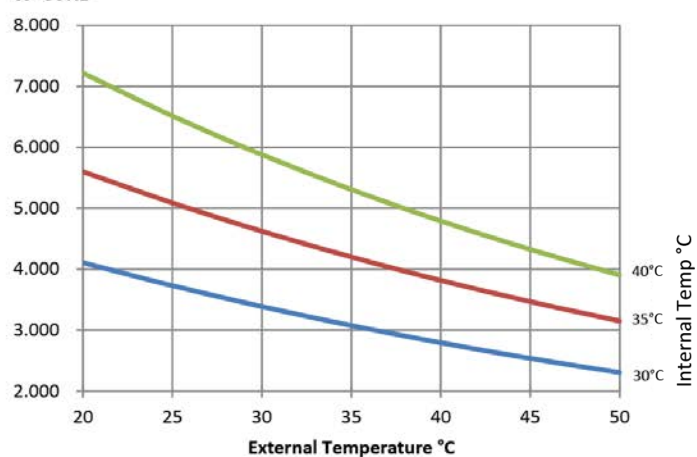
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO ORIZZONTALE UL LISTED UL LISTED SEMI-RECESSED HORIZONTAL COOLERS

800W
800W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **69 dB (A)**

■ Tipo di refrigerante **R513a**.

■ Tipo ciclo di lavoro **100%**

Opzionale

COLORE SPECIALE = R9ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **69 dB (A)**

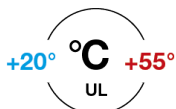
■ Coolant type: **R513a** gas.

■ Operating cycle type **100%**

Optional

SPECIAL COLOR = R9ULK...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

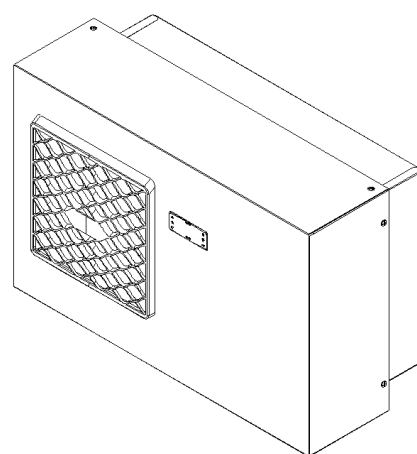
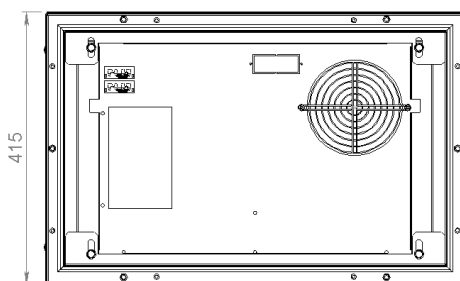
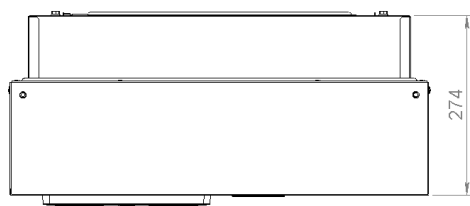
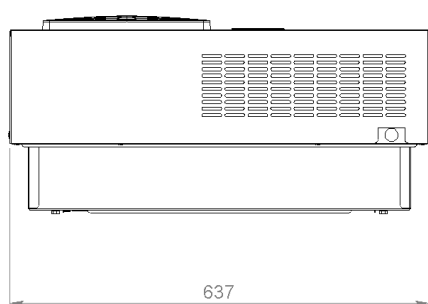
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK08021EO	230 Vac - 1 ph	50/60	830 / 900	650 / 690	6 A	420/480	450/540	3 / 3,3 A	17 A	28
R5ULK08042EO	460 Vac - 2 ph	50/60	830 / 900	650 / 690	9 A	420/480	450/540	1,5 / 1,7 A	9 A	31

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK08021EO	230 Vac - 1 ph	50/60	830 / 900	650 / 690	6 A	420/480	450/540	3 / 3,3 A	17 A	28
RIULK08042EO	460 Vac - 2 ph	50/60	830 / 900	650 / 690	9 A	420/480	450/540	1,5 / 1,7 A	9 A	31

800W
800W

Specifiche tecniche Technical Specs

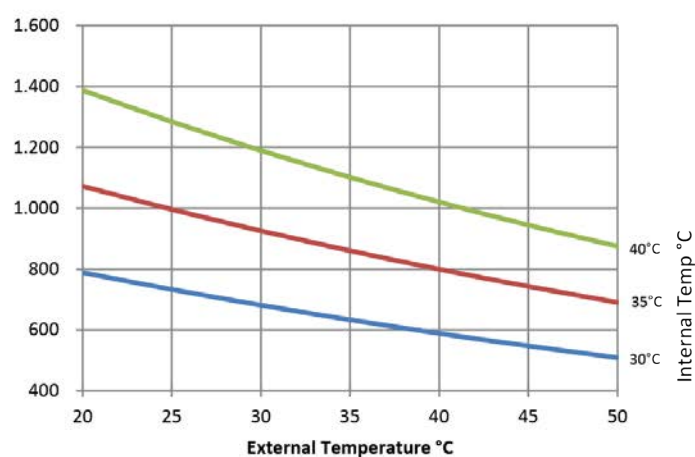


800W
800W

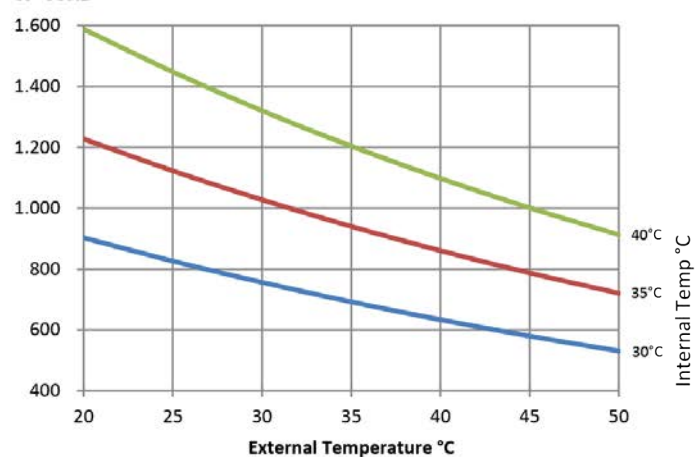
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO UL LISTED UL LISTED SEMI-RECESSED COOLERS

300W
300W



Descrizione Description

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 ■ Livello di rumore **61 dB (A)**
 ■ Tipo di refrigerante: **R513a**.
 ■ Tipo ciclo di lavoro **100%**
Opzionale
 COLORE SPECIALE = R9ULK...

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**
 ■ Noise level **61 dB (A)**
 ■ Coolant type: **R513a** gas.
 ■ Operating cycle type **100%**
Optional
 SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°



Dati Tecnici Technical Data

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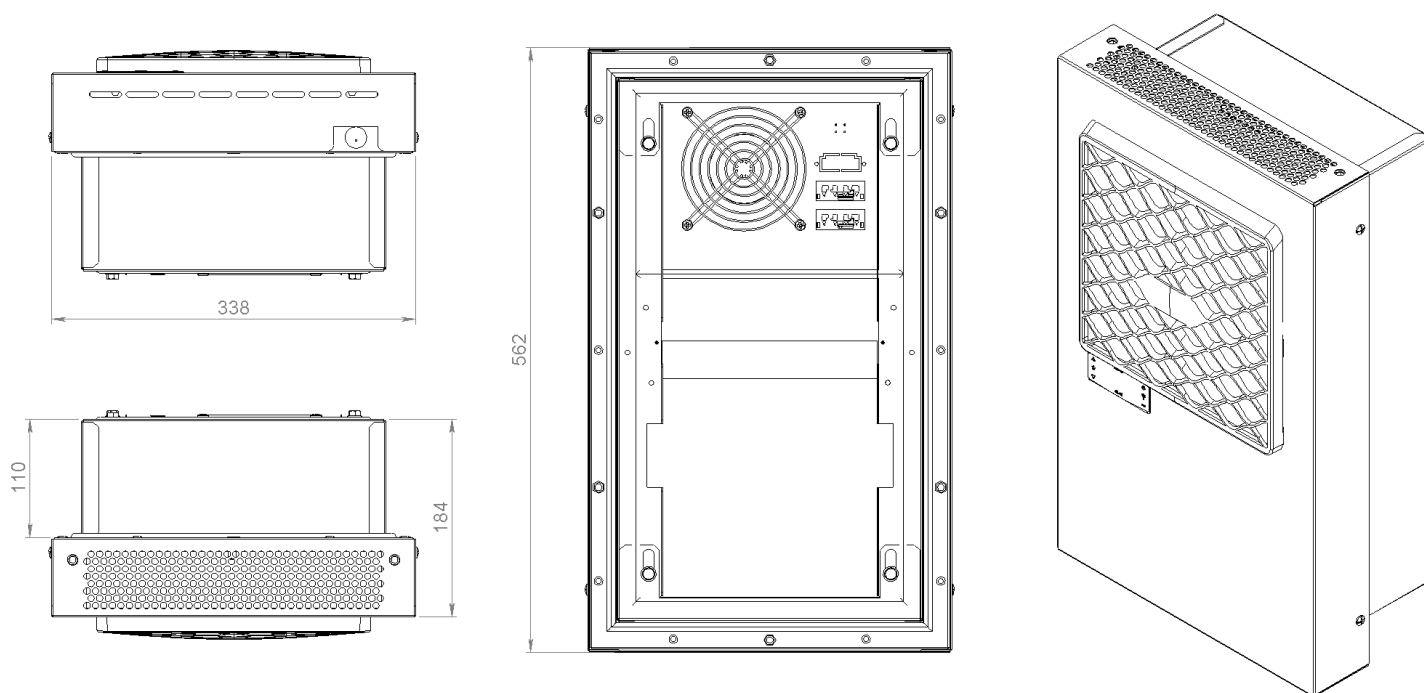
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK03021EL	230 Vac - 1 ph	50/60	320/350	260/270	3A	190/220	220/270	1,3 / 1,5 A	9 A	20

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK03021EL	230 Vac - 1 ph	50/60	320/350	260/270	3A	190/220	220/270	1,3 / 1,5 A	9 A	20

300W
300W

Specifiche tecniche Technical Specs

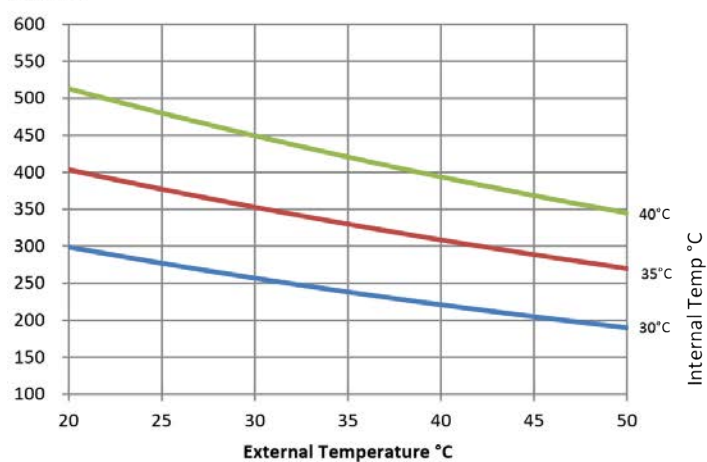


300W
300W

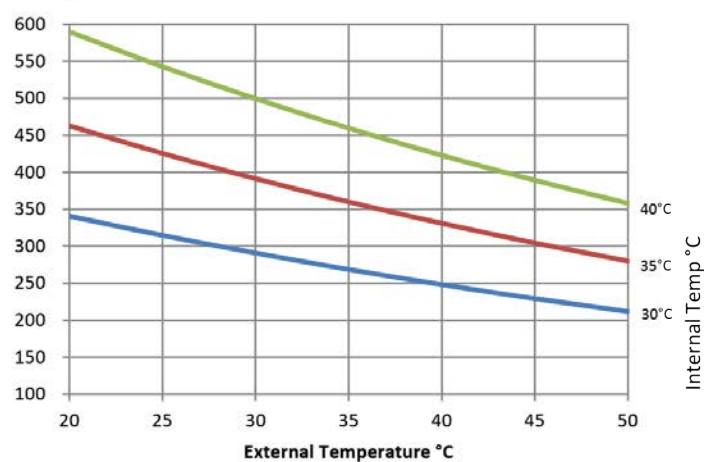
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO UL LISTED UL LISTED SEMI-RECESSED COOLERS

500W
500W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **67 dB (A)**

■ Tipo di refrigerante: **R513a**.

■ Tipo ciclo di lavoro **100%**

Opzionale

COLORE SPECIALE = R9ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **67 dB (A)**

■ Coolant type: **R513a** gas.

■ Operating cycle type **100%**

Optional

SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°

UL US

Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

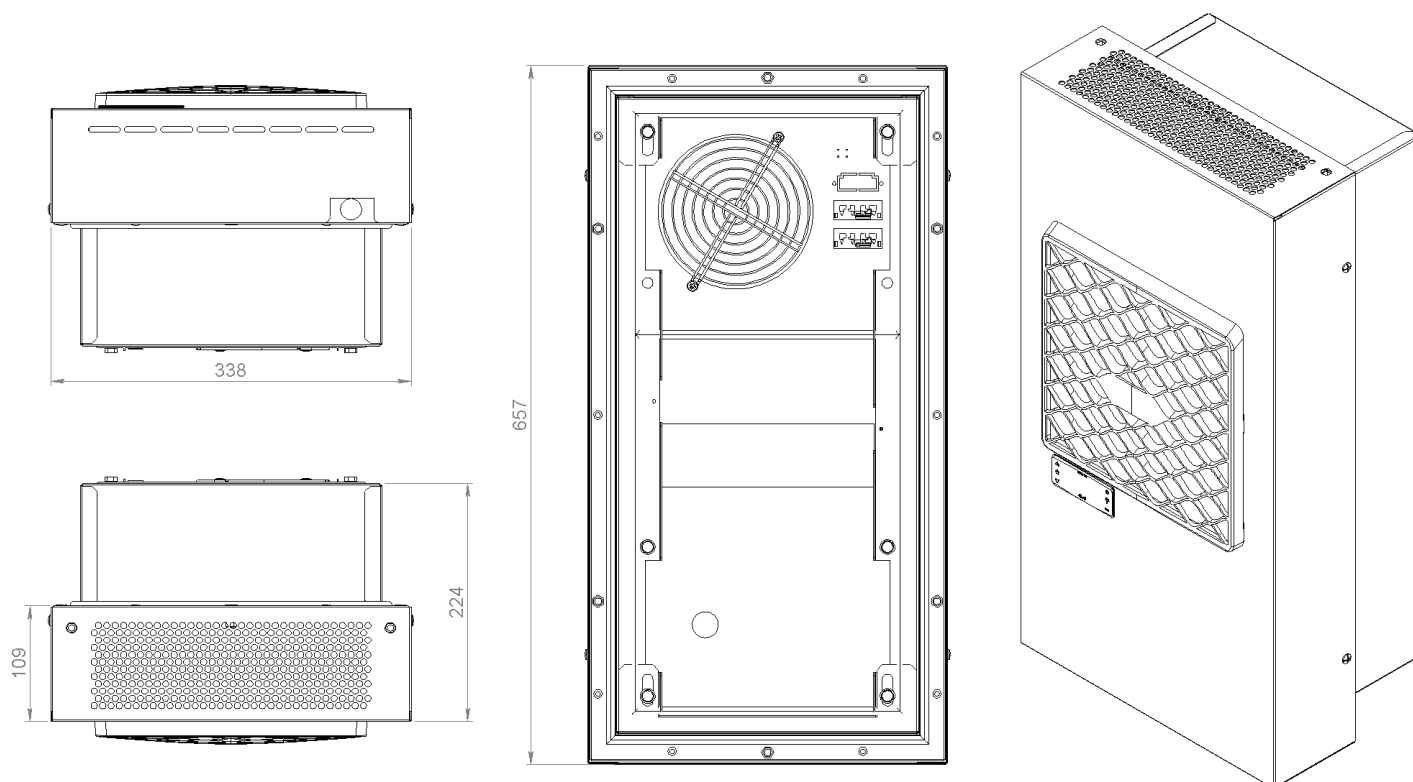
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK05011EL	115 Vac - 1 ph	50/60	520 / 550	400 / 420	12A	310/360	350/420	4,5 / 5 A	22 A	26
R5ULK05021EL	230 Vac - 1 ph	50/60	520 / 550	400 / 420	6A	300/350	340/410	2,1 / 2,3 A	11 A	24
R5ULK05042EL	460 Vac - 2 ph	50/60	520 / 550	400 / 420	4A	290/340	330/400	1,1 / 1,2 A	7 A	26

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK05011EL	115 Vac - 1 ph	50/60	520 / 550	400 / 420	12A	310/360	350/420	4,5 / 5 A	22 A	26
RIULK05021EL	230 Vac - 1 ph	50/60	520 / 550	400 / 420	6A	300/350	340/410	2,1 / 2,3 A	11 A	24
RIULK05042EL	460 Vac - 2 ph	50/60	520 / 550	400 / 420	4A	290/340	330/400	1,1 / 1,2 A	7 A	26

500W
500W

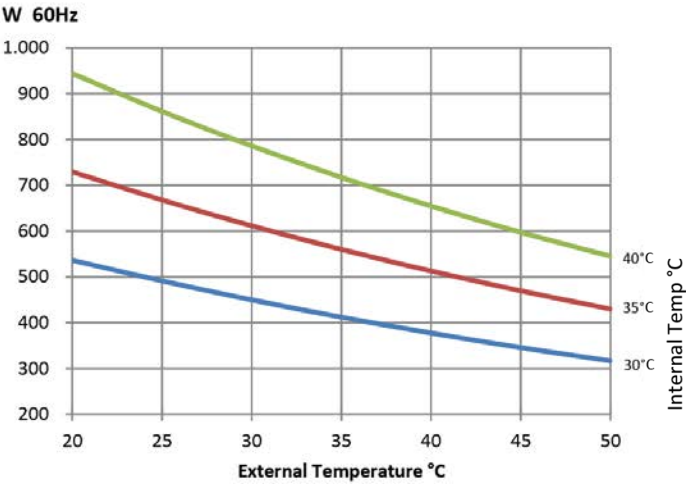
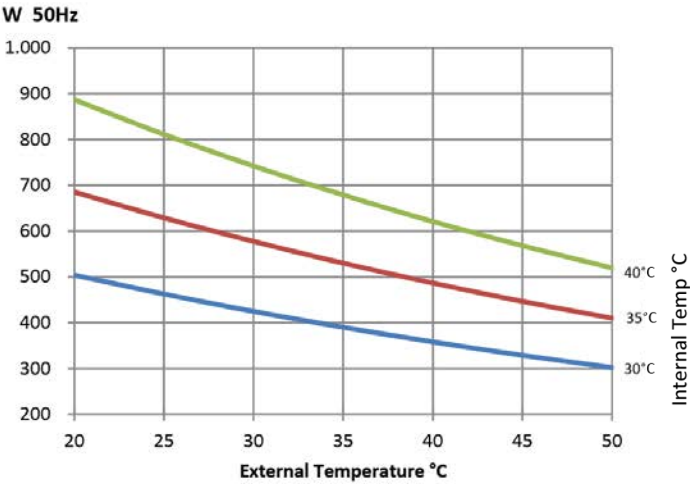
Specifiche tecniche Technical Specs



500W
500W

Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power



CONDIZIONATORI SEMI INCASSO UL LISTED UL LISTED SEMI-RECESSED COOLERS

800W
800W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **69 dB (A)**

■ Tipo di refrigerante **R513a**.

■ Tipo ciclo di lavoro **100%**

Opzionale

COLORE SPECIALE = R9ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **69 dB (A)**

■ Coolant type: **R513a** gas.

■ Operating cycle type **100%**

Optional

SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°

UL US

Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

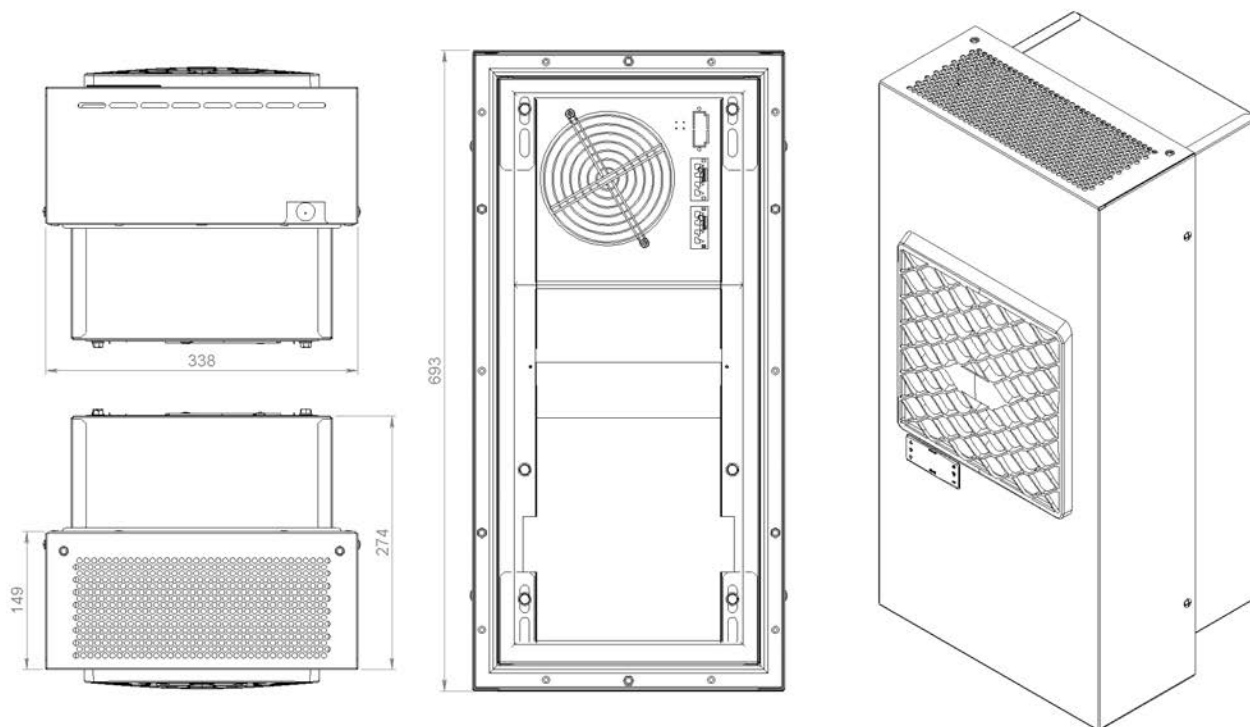
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK08011EL	115 Vac - 1 ph	50/60	830 / 900	650 / 690	12 A	420/480	470/560	6 / 6,5 A	34 A	28
R5ULK08021EL	230 Vac - 1 ph	50/60	830 / 900	650 / 690	6 A	420/480	450/540	3 / 3,3 A	17 A	28
R5ULK08042EL	460 Vac - 2 ph	50/60	830 / 900	650 / 690	9 A	420/480	450/540	1,5 / 1,7 A	9 A	31

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK08011EL	115 Vac - 1 ph	50/60	830 / 900	650 / 690	12 A	420/480	470/560	6 / 6,5 A	34 A	28
RIULK08021EL	230 Vac - 1 ph	50/60	830 / 900	650 / 690	6 A	420/480	450/540	3 / 3,3 A	17 A	28
RIULK08042EL	460 Vac - 2 ph	50/60	830 / 900	650 / 690	9 A	420/480	450/540	1,5 / 1,7 A	9 A	31

800W
800W

Specifiche tecniche Technical Specs

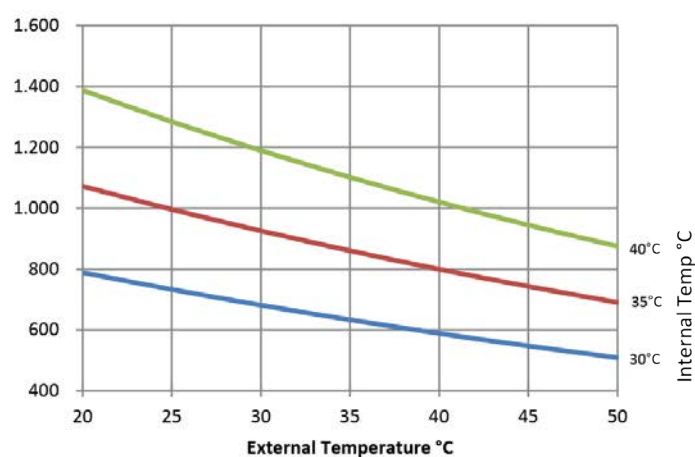


800W
800W

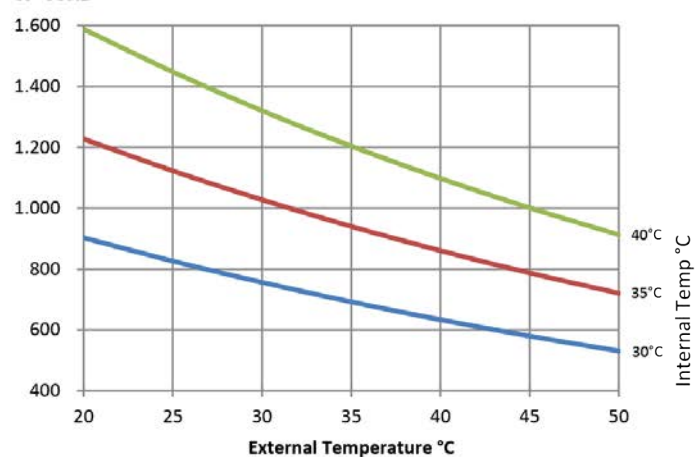
Specifiche tecniche Technical Specs

Potenza frigorifera Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO UL LISTED UL LISTED SEMI-RECESSED COOLERS

1000W
1000W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **61 dB (A)**

■ Tipo di refrigerante **513a**.

■ Tipo ciclo di lavoro **100%**

Opzionale

COLORE SPECIALE = R9ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **67 dB (A)**

■ Coolant type: **R513a** gas.

■ Operating cycle type **100%**

Optional

SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°

UL US

Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

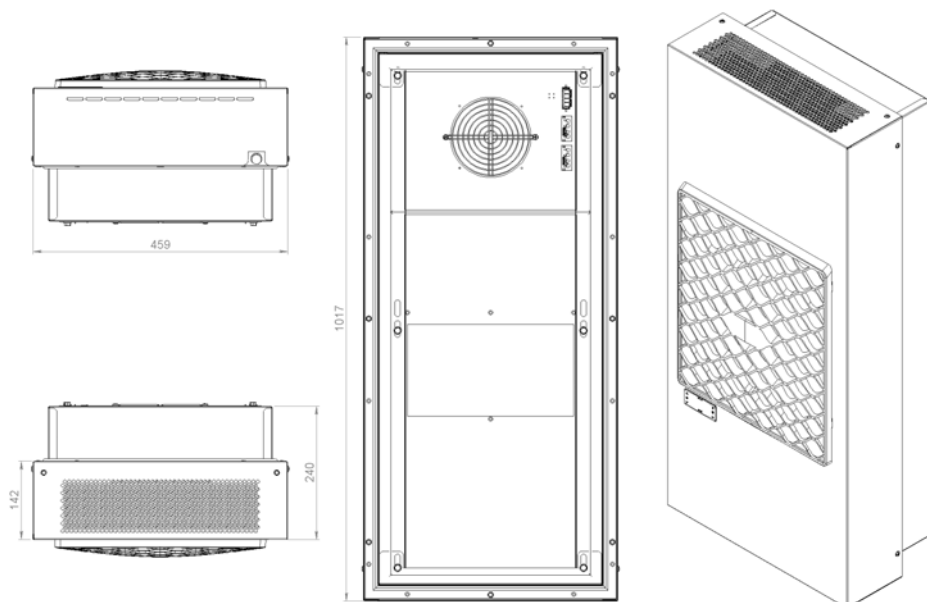
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK10011EL	115 Vac - 1 ph	50/60	1020 / 1120	820 / 860	16 A	510/590	560/670	8 / 9 A	40 A	28
R5ULK10021EL	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	310/360	540/650	3,7 / 4,1 A	20 A	28
R5ULK10042EL	460 Vac - 2 ph	50/60	1020 / 1120	820 / 860	6 A	300/350	540/650	2,2 / 2,5 A	13 A	31

COVER INOX/AISI 304

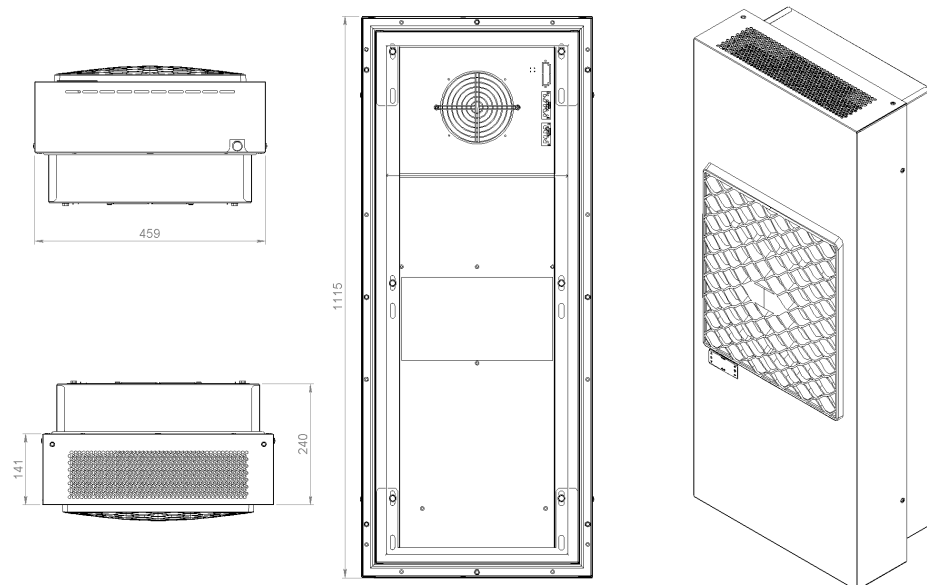
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK10011EL	115 Vac - 1 ph	50/60	1020 / 1120	820 / 860	16 A	510/590	560/670	8 / 9 A	40 A	28
RIULK10021EL	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	310/360	540/650	3,7 / 4,1 A	20 A	28
RIULK10042EL	460 Vac - 2 ph	50/60	1020 / 1120	820 / 860	6 A	300/350	540/650	2,2 / 2,5 A	13 A	31

1000W
1000W

Specifiche tecniche Technical Specs



R5ULK...21EL
RIULK...21EL



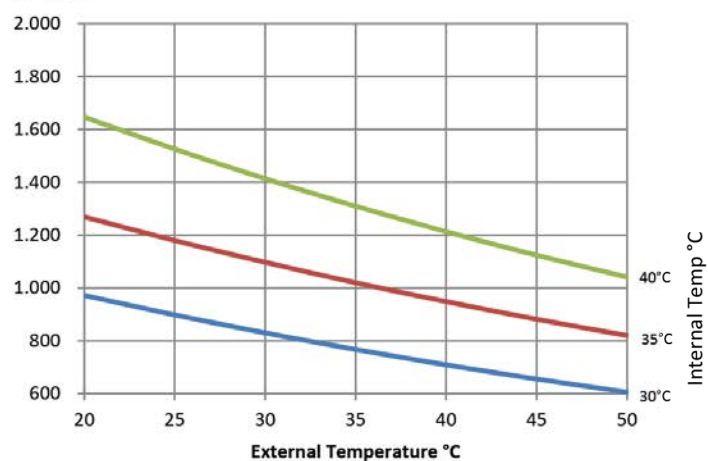
R5ULK...11/42 EL
RIULK...11/42 EL

1000W
1000W

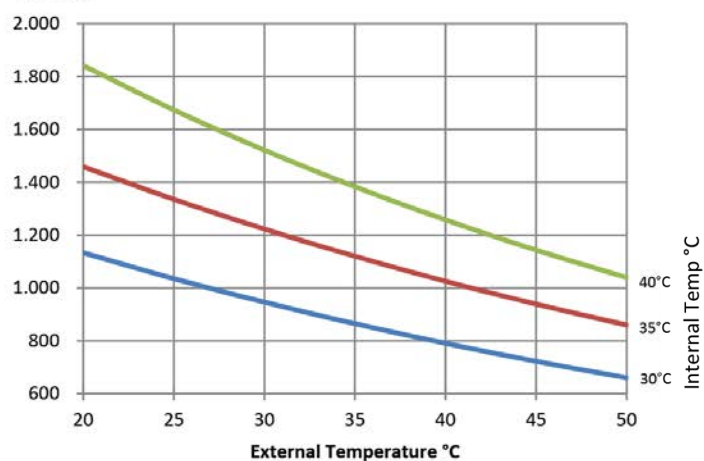
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO UL LISTED UL LISTED SEMI-RECESSED COOLERS

1500W
1500W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **67 dB (A)**

■ Tipo di refrigerante: **R513a**.

■ Tipo ciclo di lavoro **100%**

Opzionale

COLORE SPECIALE = R9ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **67 dB (A)**

■ Coolant type: **R513a** gas.

■ Operating cycle type **100%**

Optional

SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°

UL US

Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

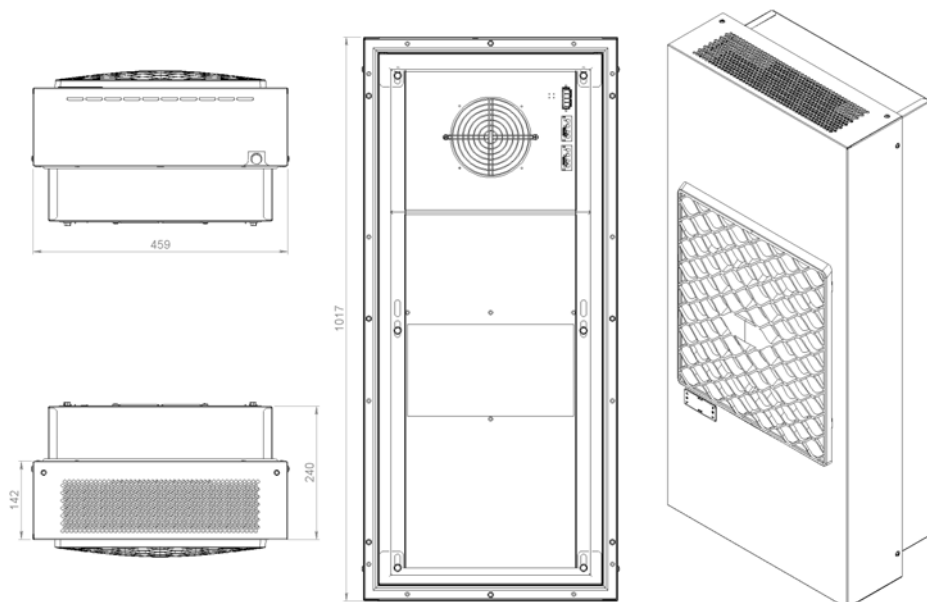
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK15011EL	115 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	20 A	680/780	780/940	11 / 13 A	48 A	48
R5ULK15021EL	230 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	10 A	680/780	780/940	5,5 / 6,1 A	24 A	41
R5ULK15042EL	460 Vac - 2 ph	50/60	1420 / 1560	1140 / 1190	10 A	680/780	780/940	2,9 / 3,1 A	16 A	50

COVER INOX/AISI 304

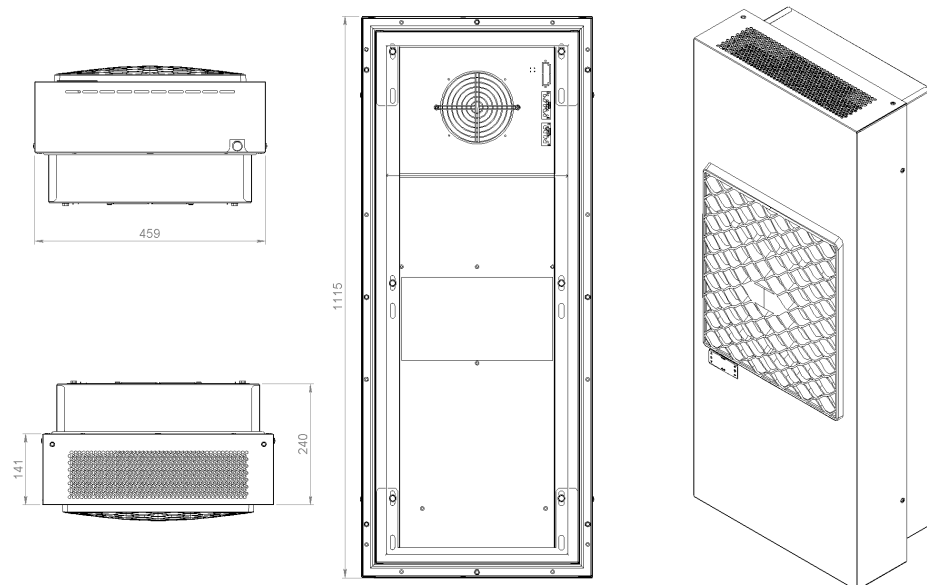
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK15011EL	115 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	20 A	680/780	780/940	11 / 13 A	48 A	48
RIULK15021EL	230 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	10 A	680/780	780/940	5,5 / 6,1 A	24 A	41
RIULK15042EL	460 Vac - 2 ph	50/60	1420 / 1560	1140 / 1190	10 A	680/780	780/940	2,9 / 3,1 A	16 A	50

1500W
1500W

Specifiche tecniche Technical Specs



R5ULK...21EL
RIULK...21EL



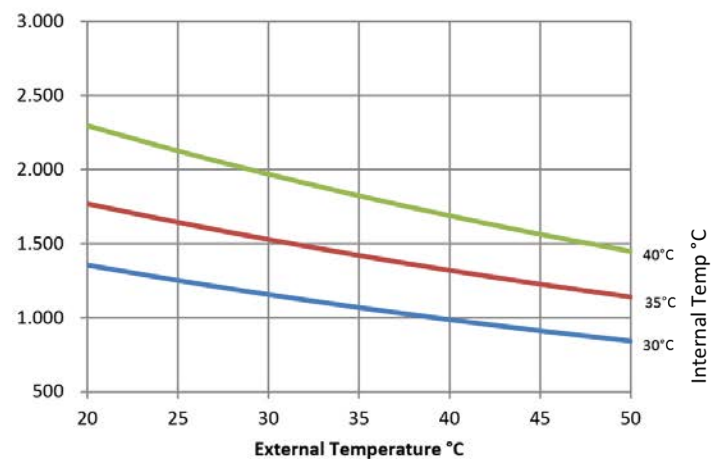
R5ULK...11/42 EL
RIULK...11/42 EL

1500W
1500W

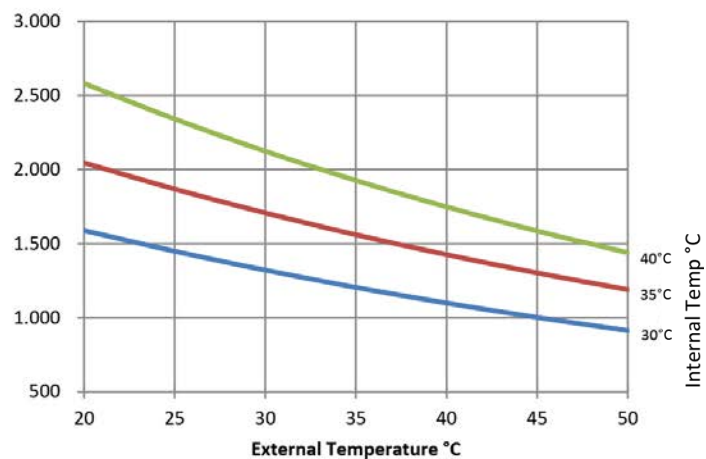
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO UL LISTED UL LISTED SEMI-RECESSED COOLERS

2000W
2000W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Tipo di refrigerante **R513a**.

■ Tipo ciclo di lavoro **100%**

Opzionale

COLORE SPECIALE = R9ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Livello di rumore **67 dB (A)**

■ Noise level **67 dB (A)**

■ Coolant type: **R513a** gas.

■ Operating cycle type **100%**

Optional

SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°

UL US

Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

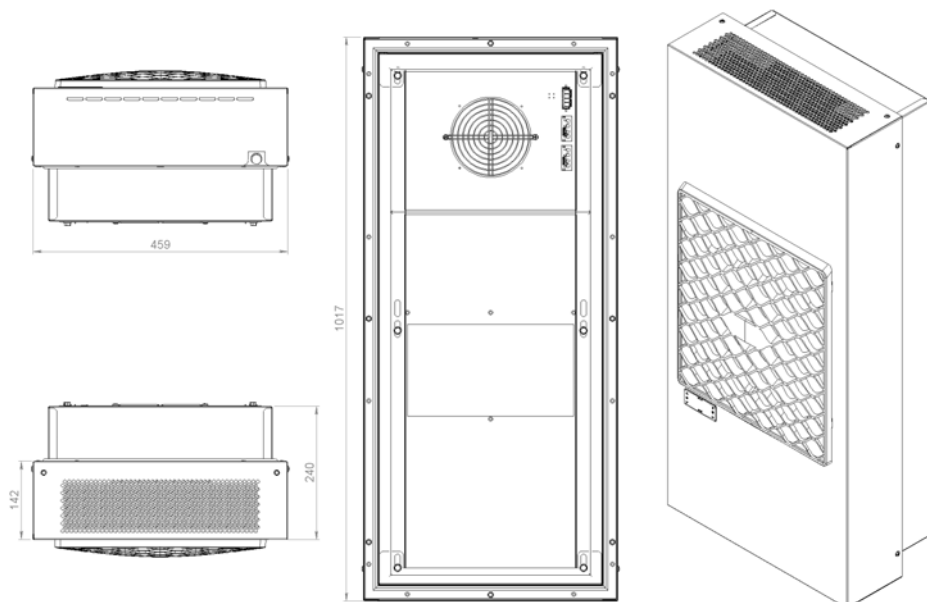
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK20011EL	115 Vac - 1 ph	60	2150	1640	25A	1090	1320	14 A	50 A	58
R5ULK20021EL	230 Vac - 1 ph	60	2150	1640	12A	1070	1300	6,6 A	26 A	47
R5ULK20042EL	460 Vac - 2 ph	60	2150	1640	10A	1090	1320	3,4 A	17 A	58

COVER INOX/AISI 304

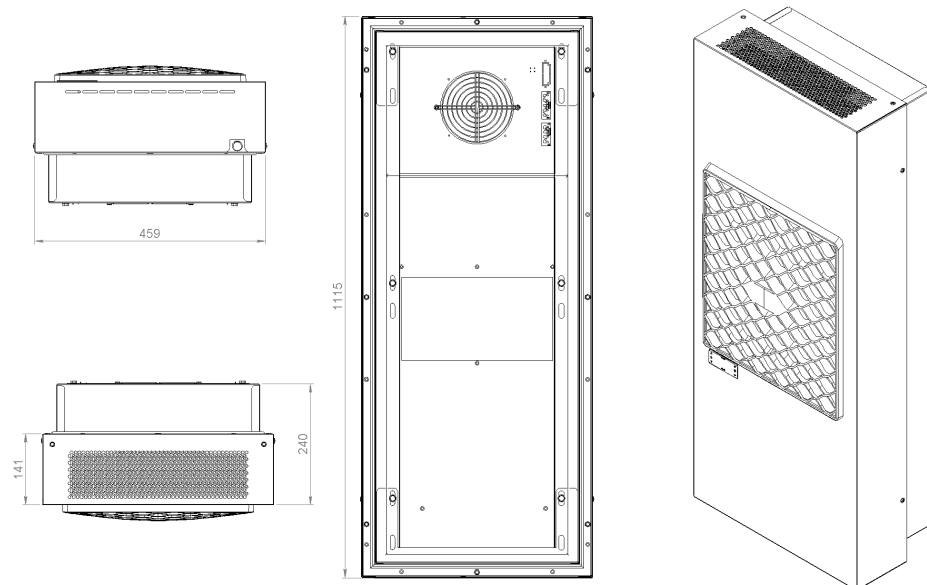
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK20011EL	115 Vac - 1 ph	60	2150	1640	25A	1090	1320	14 A	50 A	58
RIULK20021EL	230 Vac - 1 ph	60	2150	1640	12A	1070	1300	6,6 A	26 A	47
RIULK20042EL	460 Vac - 2 ph	60	2150	1640	10A	1090	1320	3,4 A	17 A	58

2000W
2000W

Specifiche tecniche Technical Specs



R5ULK...21EL
RIULK...21EL



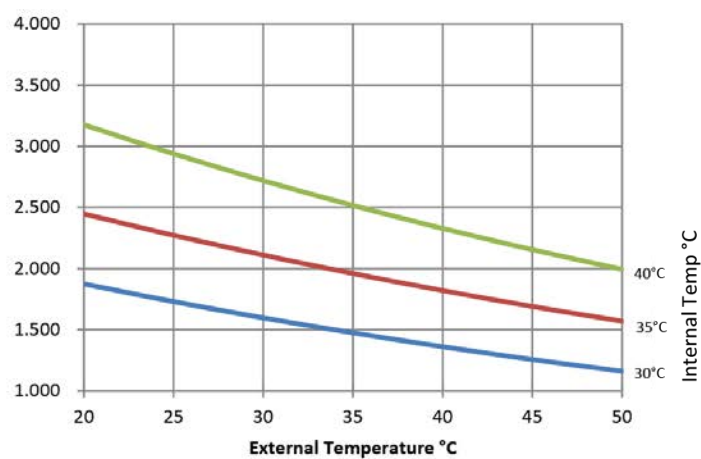
R5ULK...11/42 EL
RIULK...11/42 EL

2000W
2000W

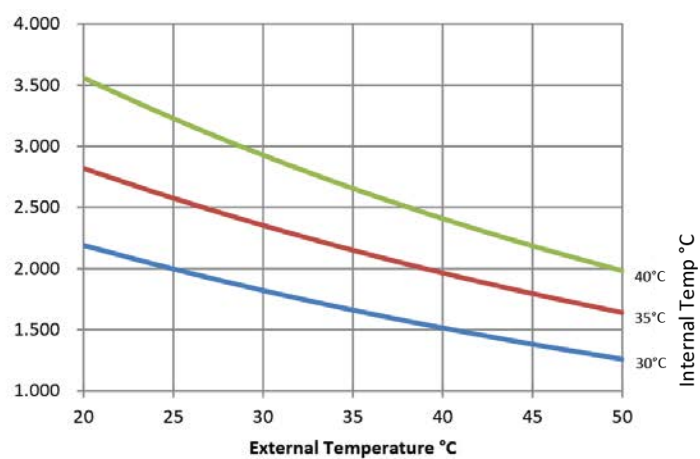
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO UL LISTED UL LISTED SEMI-RECESSED COOLERS

3000W
3000W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **71 dB (A)**

■ Tipo di refrigerante **R513a**.

■ Tipo ciclo di lavoro **100%**

Opzionale

COLORE SPECIALE = R9ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **71 dB (A)**

■ Coolant type: **R513a** gas.

■ Operating cycle type **100%**

Optional

SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°

UL US

Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

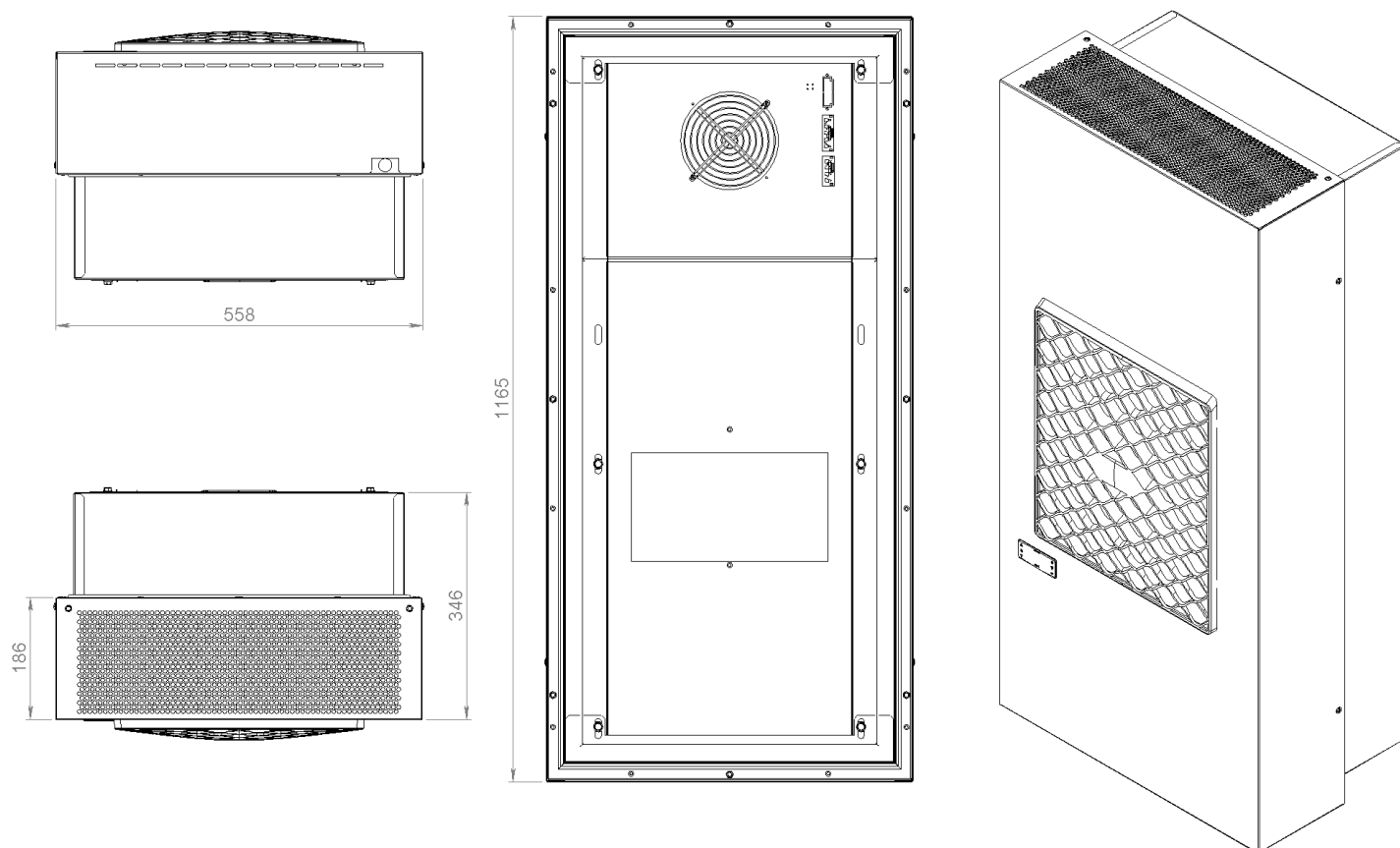
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK30043EL	400 / 460 Vac - 3 ph	60	3080	2350	8 A	1290	1540	3 A	12 A	72

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK30043EL	400 / 460 Vac - 3 ph	60	3080	2350	8 A	1290	1540	3 A	12 A	72

3000W
3000W

Specifiche tecniche Technical Specs

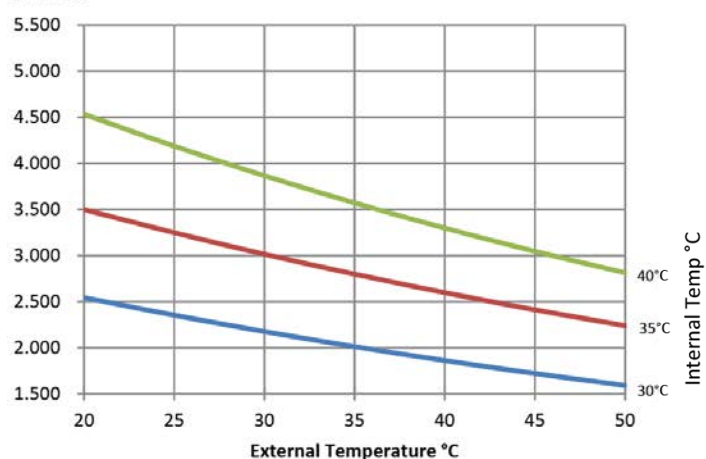


3000W
3000W

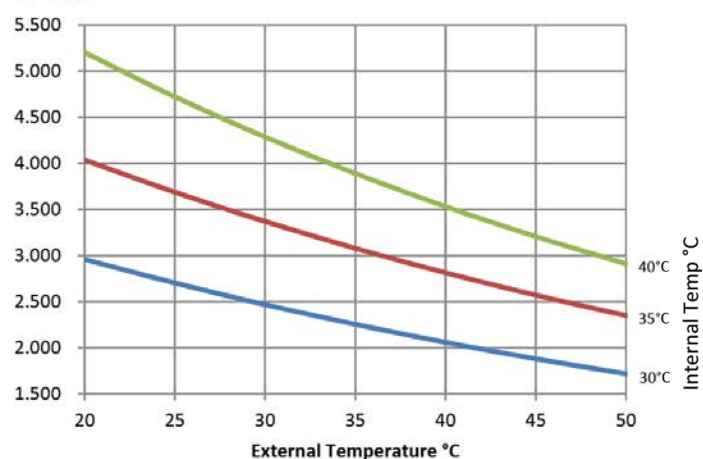
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SEMI INCASSO UL LISTED UL LISTED SEMI-RECESSED COOLERS

4000W
4000W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **72 dB (A)**

■ Tipo di refrigerante: **R513a**.

■ Tipo ciclo di lavoro **100%**

Opzionale

COLORE SPECIALE = R9ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **72 dB (A)**

■ Coolant type: **R513a** gas.

■ Operating cycle type **100%**

Optional

SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°

UL US

Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

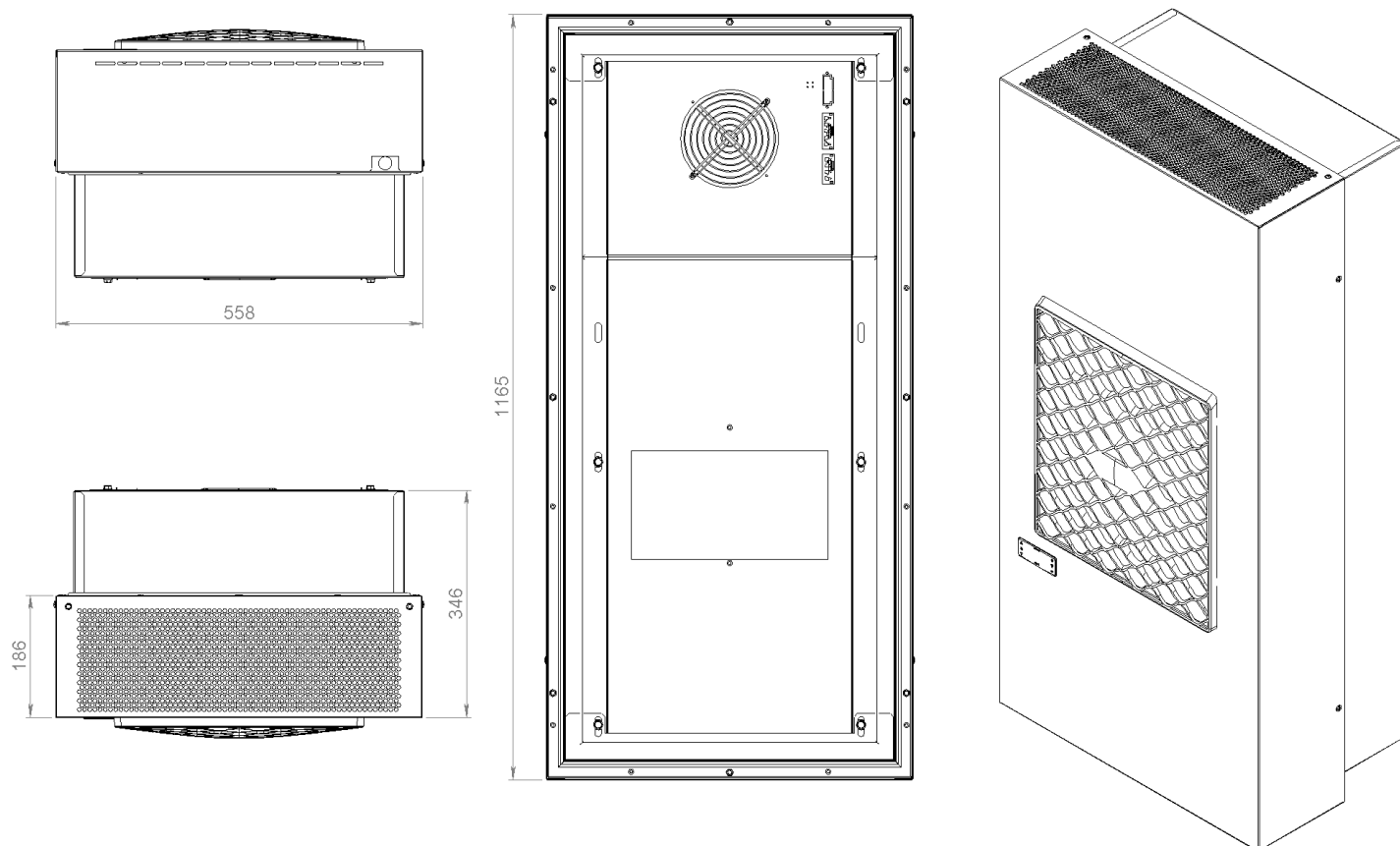
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK40043EL	400 / 460 Vac - 3 ph	60	4200	3150	8 A	2100	2600	3,3 A	15 A	78

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK40043EL	400 / 460 Vac - 3 ph	60	4200	3150	8 A	2100	2600	3,3 A	15 A	78

4000W
4000W

Specifiche tecniche Technical Specs

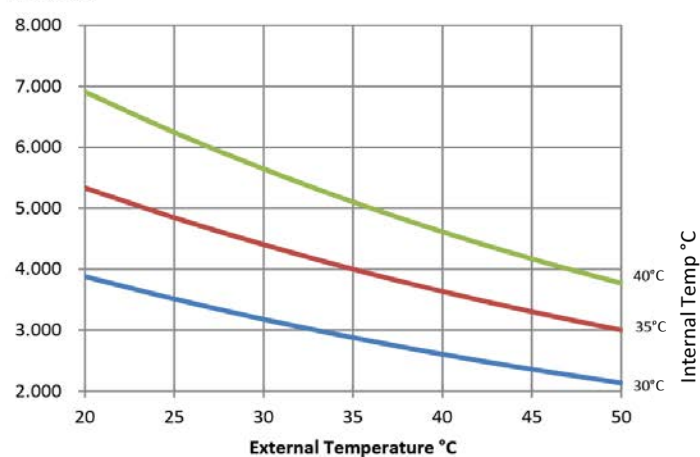


4000W
4000W

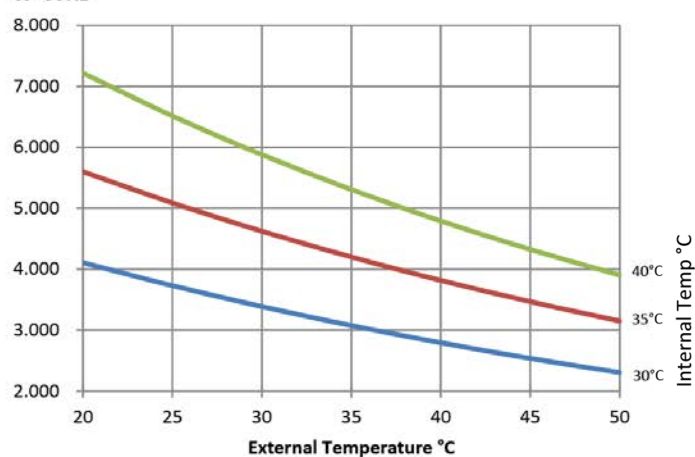
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SLIM UL LISTED UL LISTED SLIM COOLERS

SLIM IN 3000W
SLIM IN 3000W



Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **71 dB (A)**
- Tipo di refrigerante: nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale
- COLORE SPECIALE = R9ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **71 dB (A)**
- Coolant type: **R513a** gas.
- Operating cycle type **100%**
- Optional
- SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

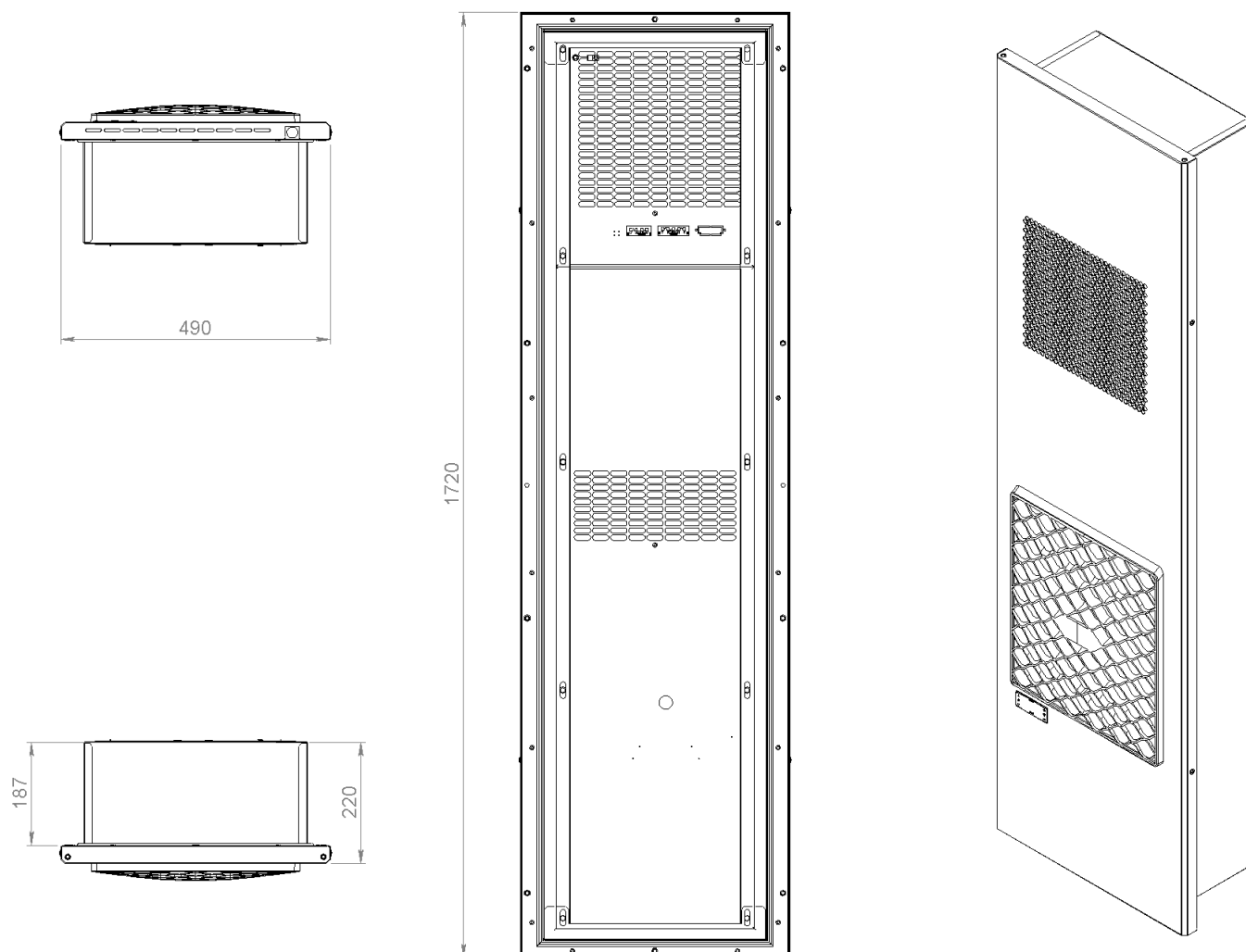
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK30043SI	400 / 460 Vac - 3 ph	60	3080	2350	8 A	1270	1520	2,73 A	12 A	74

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK30043SI	400 / 460 Vac - 3 ph	60	3080	2350	8 A	1270	1520	2,73 A	12 A	74

SLIM IN 3000W
SLIM IN 3000W

Specifiche tecniche Technical Specs

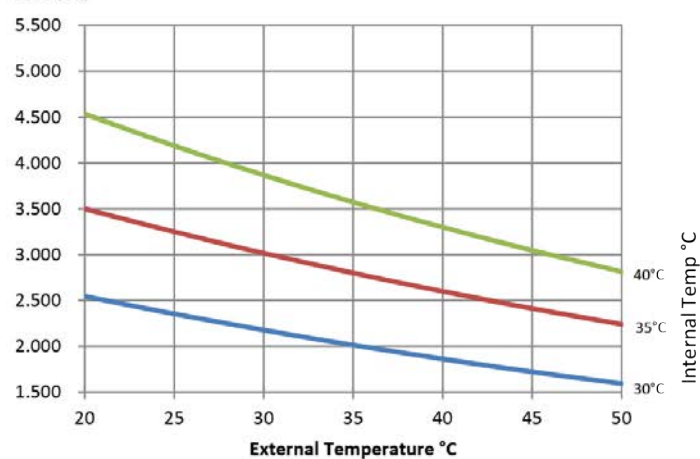


SLIM IN 3000W
SLIM IN 3000W

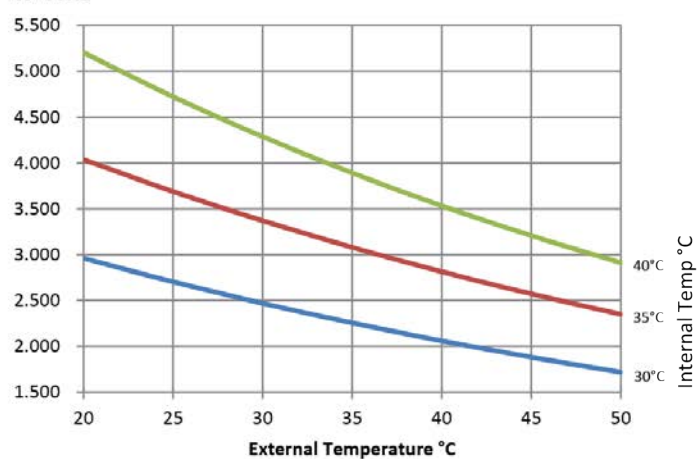
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI SLIM UL LISTED UL LISTED SLIM COOLERS

SLIM OUT 3000W
SLIM OUT 3000W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **71 dB (A)**

■ Tipo di refrigerante **R513a**.

■ Tipo ciclo di lavoro **100%**

Opzionale

COLORE SPECIALE = R9ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **71 dB (A)**

■ Coolant type: **R513a** gas.

■ Operating cycle type **100%**

Optional

SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°

UL US

Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

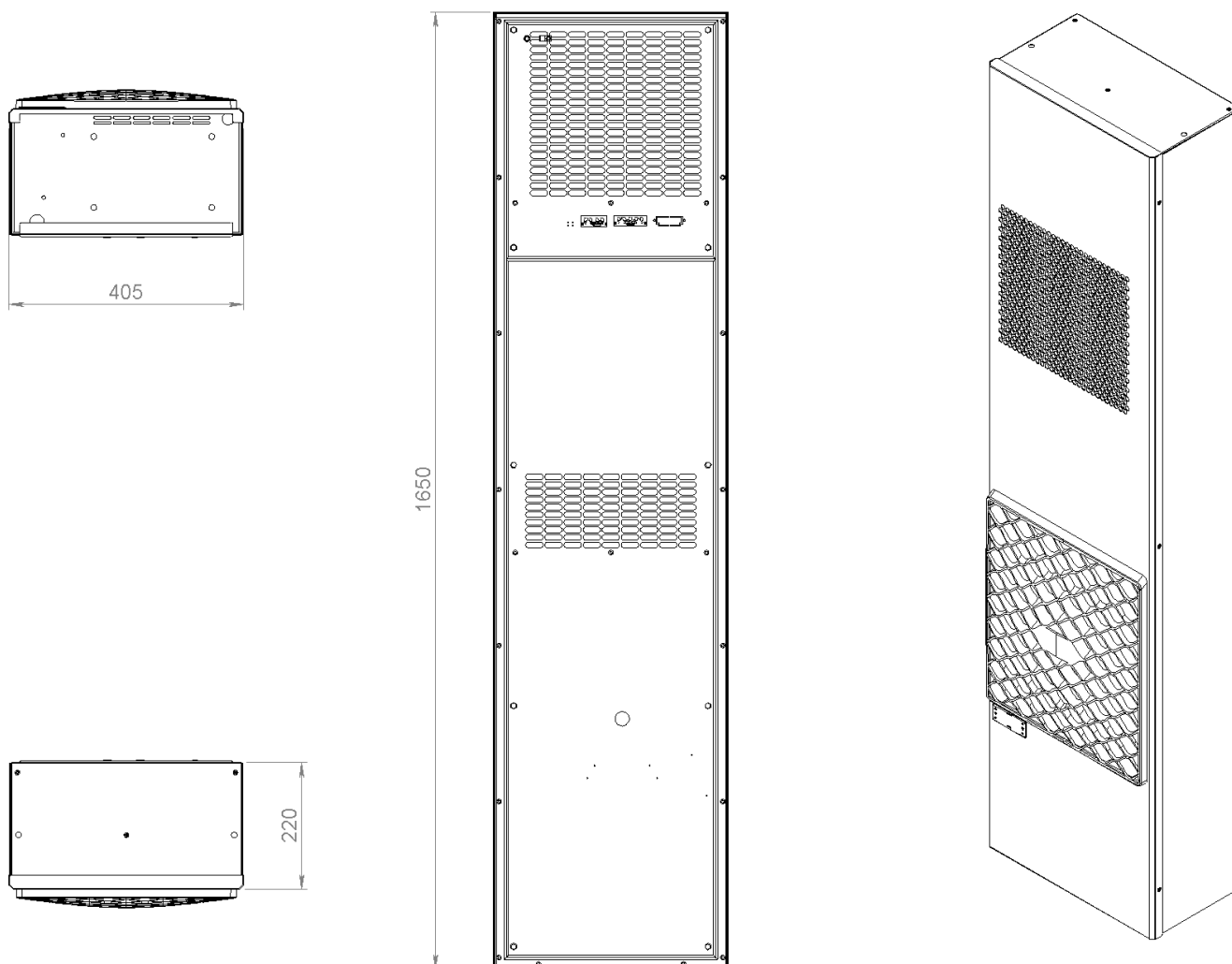
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK30043SO	400 / 460 Vac - 3 ph	60	3080	2350	8 A	1270	1520	2,73 A	12 A	74

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK30043SO	400 / 460 Vac - 3 ph	60	3080	2350	8 A	1270	1520	2,73 A	12 A	74

SLIM OUT 3000W
SLIM OUT 3000W

Specifiche tecniche Technical Specs

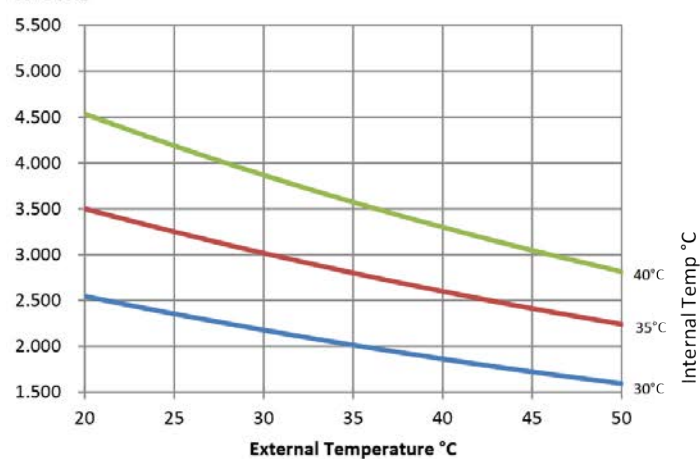


SLIM OUT 3000W
SLIM OUT 3000W

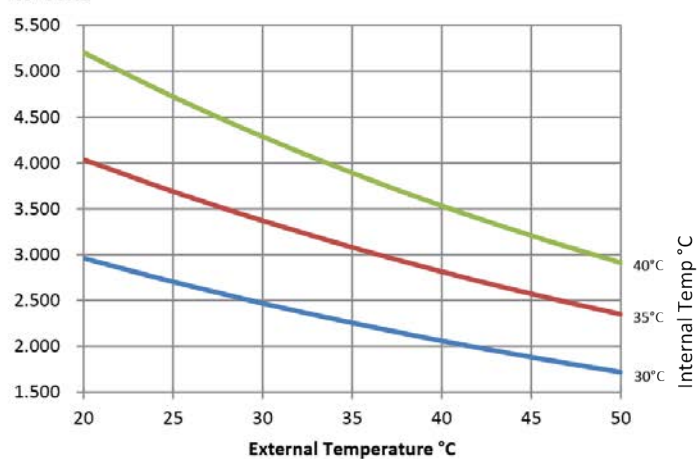
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR UL LISTED UL LISTED ROOF MOUNTED INDOOR COOLERS

800W
800W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **69 dB (A)**

■ Tipo di refrigerante **R513a**.

■ Tipo ciclo di lavoro **100%**
Opzionale
COLORE SPECIALE = R9ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **69 dB (A)**

■ Coolant type: **R513a** gas.

■ Operating cycle type **100%**
Optional
SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°

UL US

Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

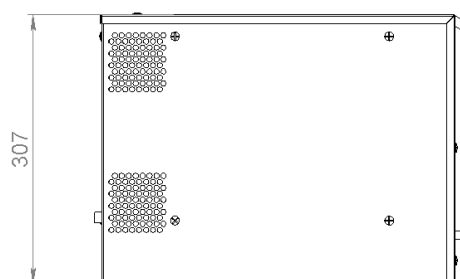
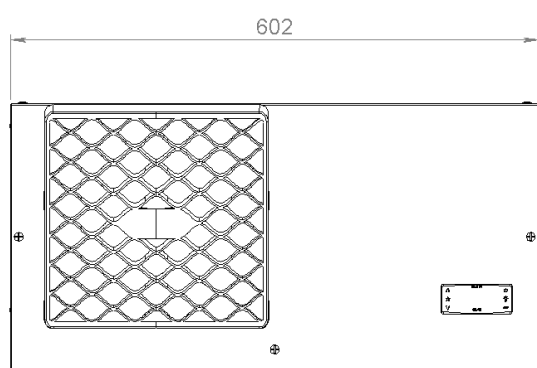
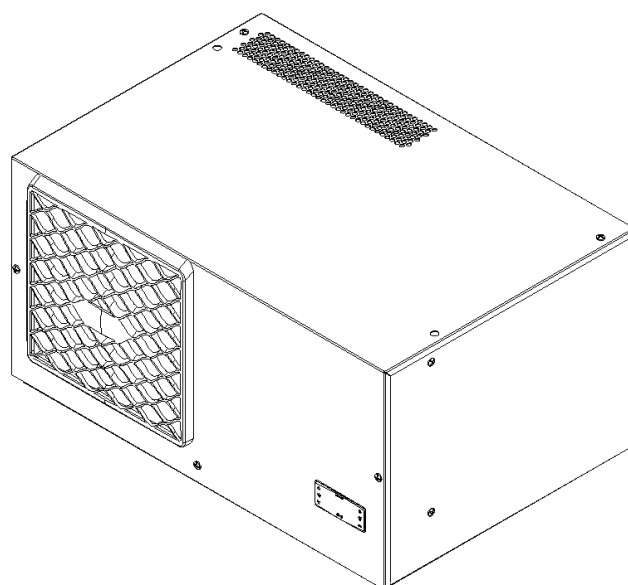
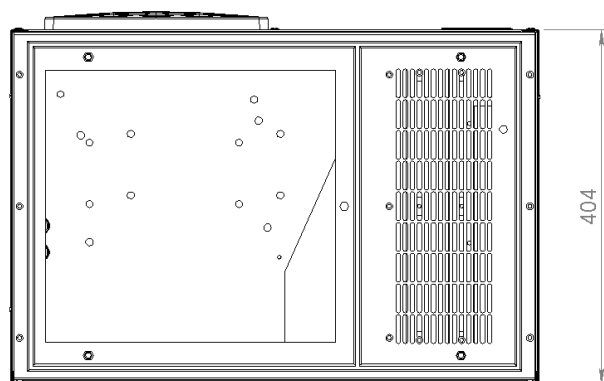
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK08021R	230 Vac - 1 ph	50/60	860 / 940	690 / 720	6 A	400/460	450/540	3/ 3,2	17 A	43
R5ULK08042R	400 Vac - 2 ph	50/60	830 / 900	650 / 690	4 A	400/460	450/540	2,5 / 1,7	9 A	45

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK08021R	230 Vac - 1 ph	50/60	860 / 940	690 / 720	6 A	400/460	450/540	3/ 3,2	17 A	43
RIULK08042R	400 Vac - 2 ph	50/60	830 / 900	650 / 690	4 A	400/460	450/540	2,5 / 1,7	9 A	45

800W
800W

Specifiche tecniche Technical Specs

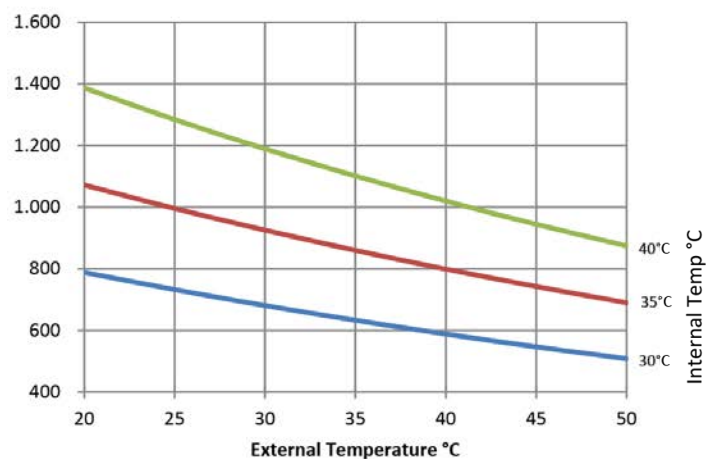


800W
800W

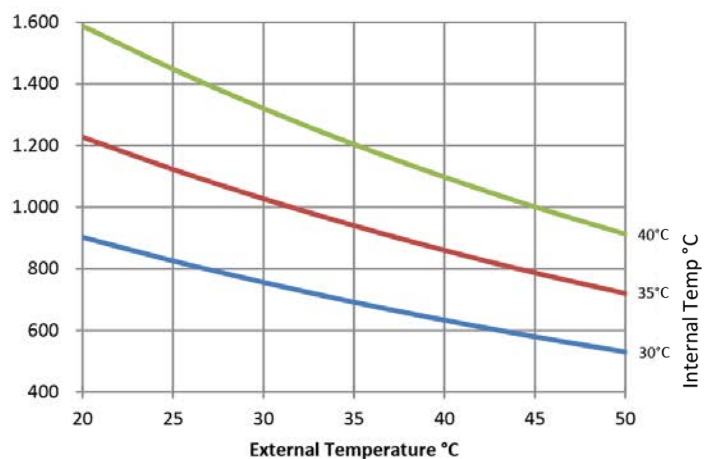
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR UL LISTED UL LISTED ROOF MOUNTED INDOOR COOLERS

1000W
1000W



Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **69 dB (A)**
- Tipo di refrigerante: nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale
- COLORE SPECIALE = R9ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **69 dB (A)**
- Coolant type: **R513a** gas.
- Operating cycle type **100%**
- Optional
- SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

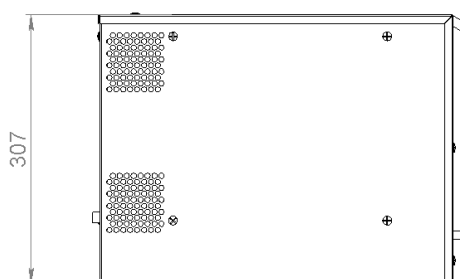
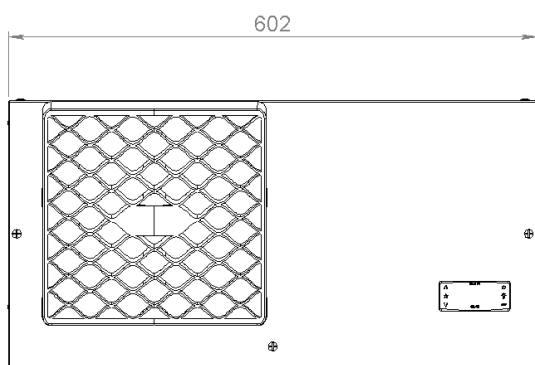
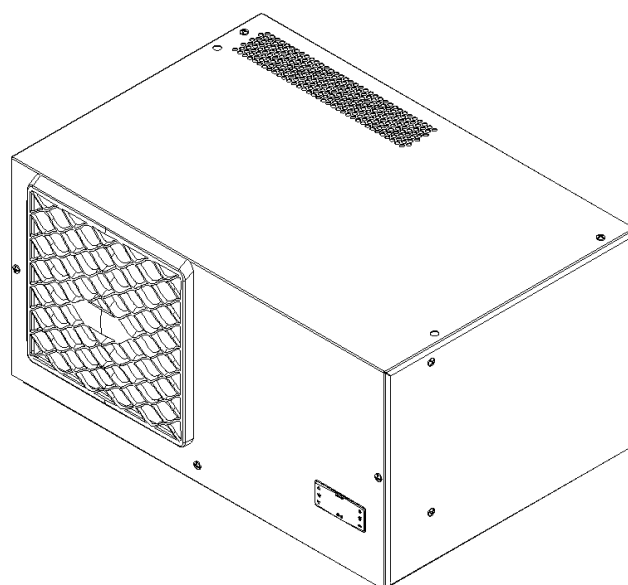
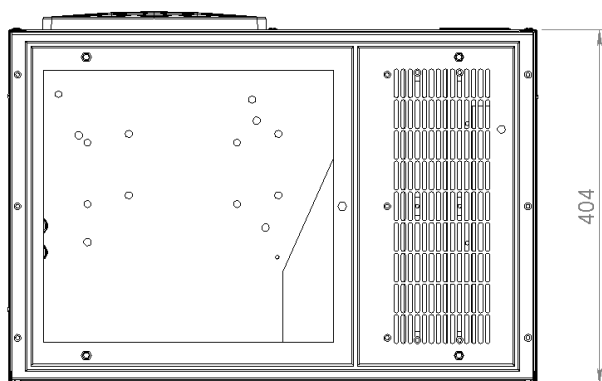
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK10021R	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	490/570	540/650	4,3 / 4,6	20 A	43
R5ULK10042R	400 Vac - 2 ph	50/60	1020 / 1120	820 / 860	4 A	490/570	540/650	2,2 / 2,5	13 A	48

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK10021R	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	490/570	540/650	4,3 / 4,6	20 A	43
RIULK10042R	400 Vac - 2 ph	50/60	1020 / 1120	820 / 860	4 A	490/570	540/650	2,2 / 2,5	13 A	48

1000W
1000W

Specifiche tecniche Technical Specs

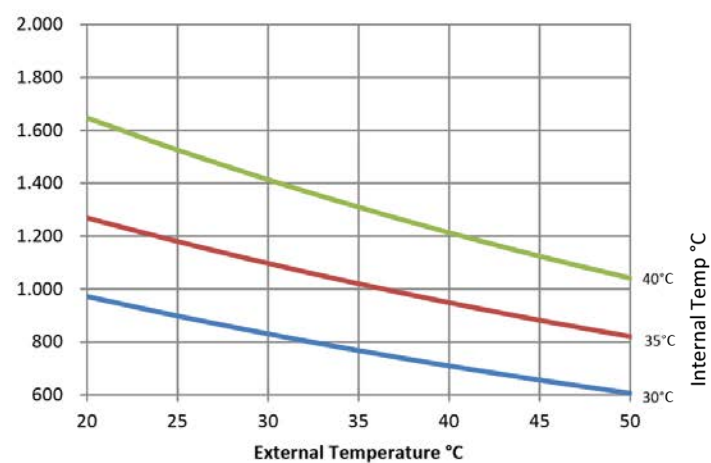


1000W
1000W

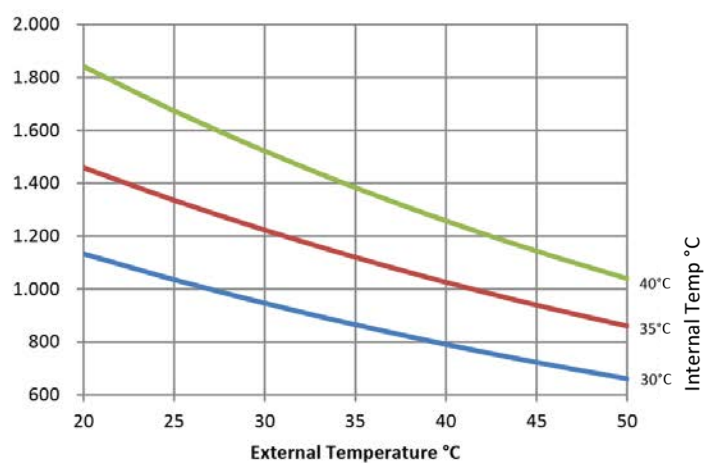
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR UL LISTED UL LISTED ROOF MOUNTED INDOOR COOLERS

1700W
1700W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **69 dB (A)**

■ Tipo di refrigerante: nuovo gas **R513a**.

■ Tipo ciclo di lavoro 100%

Opzionale

COLORE SPECIALE = R9ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **69 dB (A)**

■ Coolant type: new **R513a** gas.

■ Operating cycle type **100%**

Optional

SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°

UL US

Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

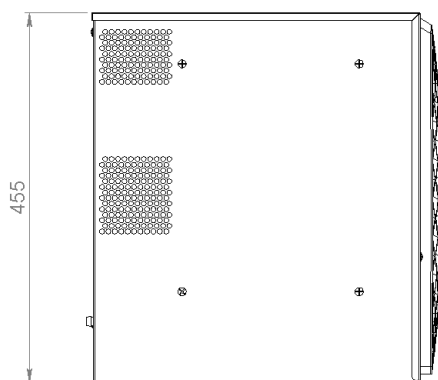
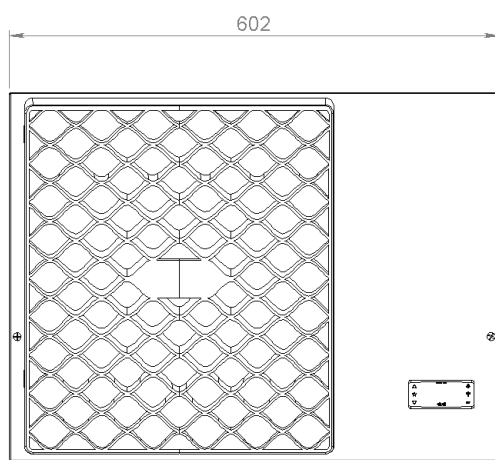
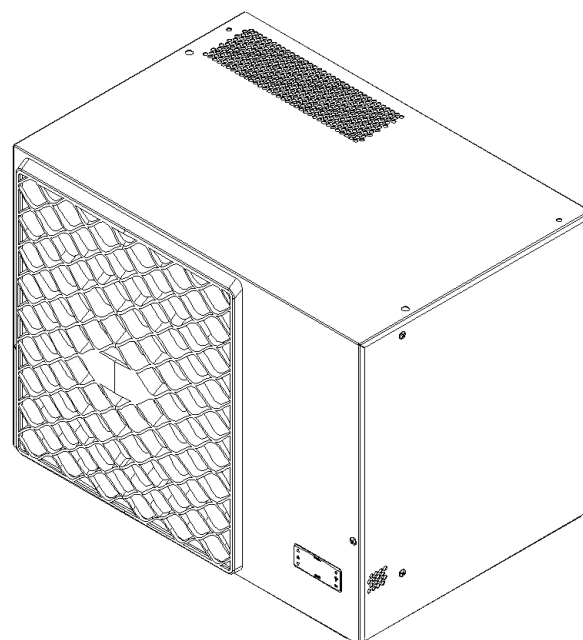
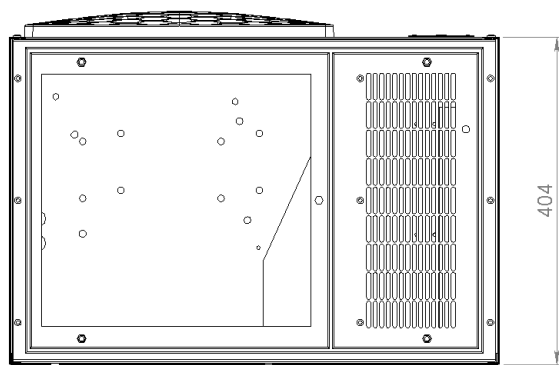
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK17021R	230 Vac - 1 ph	50/60	1790 / 1980	1400 / 1480	12 A	840/970	990/1200	5,4 / 6,0	22 A	49
R5ULK17042R	400 Vac - 2 ph	50/60	1790 / 1980	1400 / 1480	10 A	840/970	990/1200	3,7 / 4,2	15 A	57

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK17021R	230 Vac - 1 ph	50/60	1790 / 1980	1400 / 1480	12 A	840/970	990/1200	5,4 / 6,0	22 A	49
RIULK17042R	400 Vac - 2 ph	50/60	1790 / 1980	1400 / 1480	10 A	840/970	990/1200	3,7 / 4,2	15 A	57

1700W
1700W

Specifiche tecniche Technical Specs

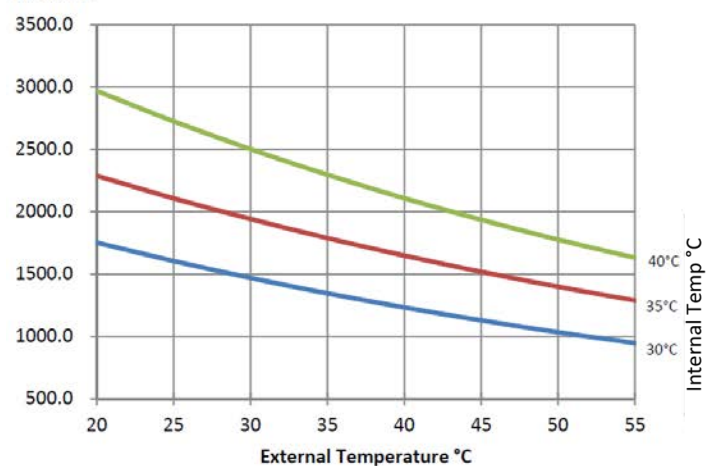


1700W
1700W

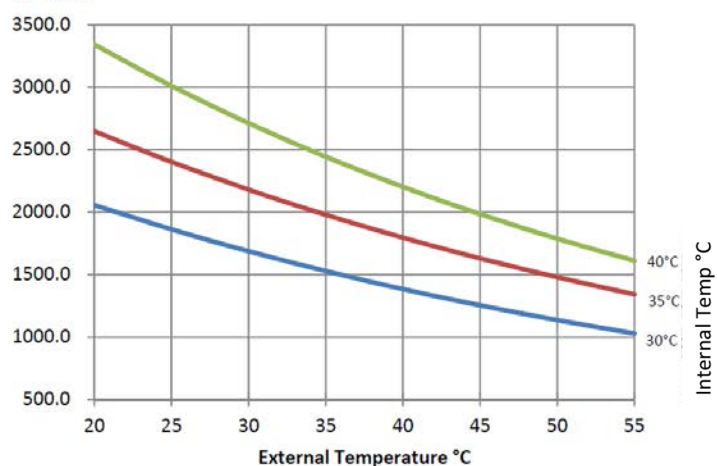
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR UL LISTED UL LISTED ROOF MOUNTED INDOOR COOLERS

800W
800W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **69 dB (A)**

■ Tipo di refrigerante **R513a**.

■ Tipo ciclo di lavoro **100%**

Opzionale

COLORE SPECIALE = R9ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **69 dB (A)**

■ Coolant type: **R513a** gas.

■ Operating cycle type **100%**

Optional

SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°

UL US

Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

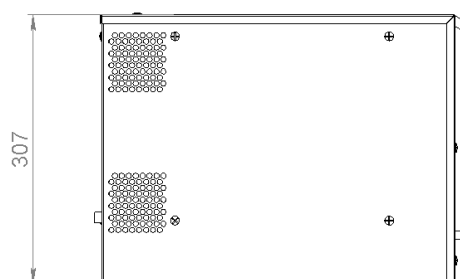
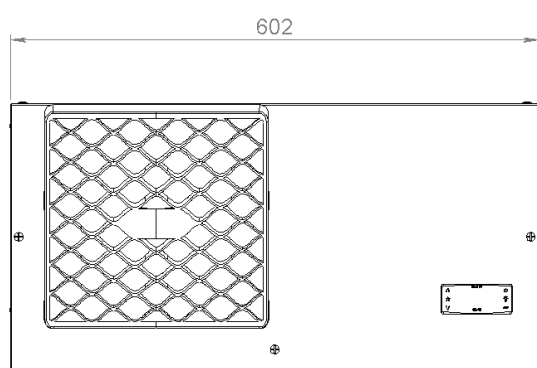
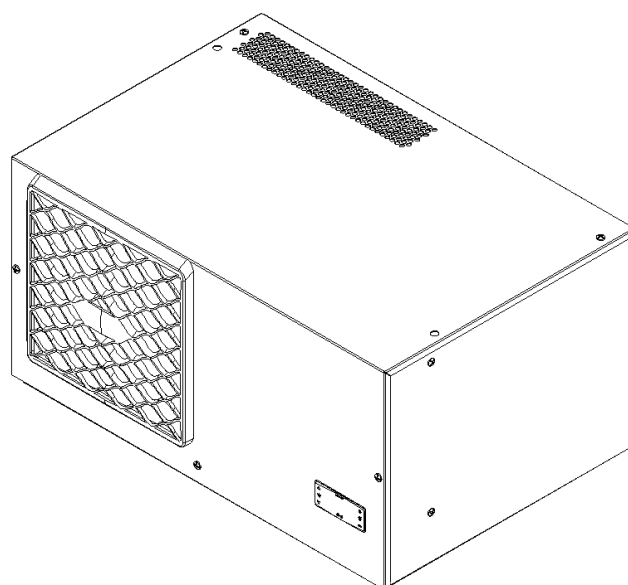
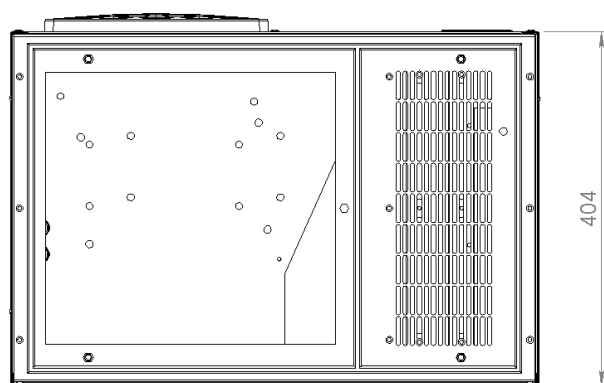
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK08021R	230 Vac - 1 ph	50/60	860 / 940	690 / 720	6 A	400/460	450/540	3/ 3,2	17 A	43
R5ULK08042R	400 Vac - 2 ph	50/60	830 / 900	650 / 690	4 A	400/460	450/540	2,5 / 1,7	9 A	45

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK08021R	230 Vac - 1 ph	50/60	860 / 940	690 / 720	6 A	400/460	450/540	3/ 3,2	17 A	43
RIULK08042R	400 Vac - 2 ph	50/60	830 / 900	650 / 690	4 A	400/460	450/540	2,5 / 1,7	9 A	45

800W
800W

Specifiche tecniche Technical Specs

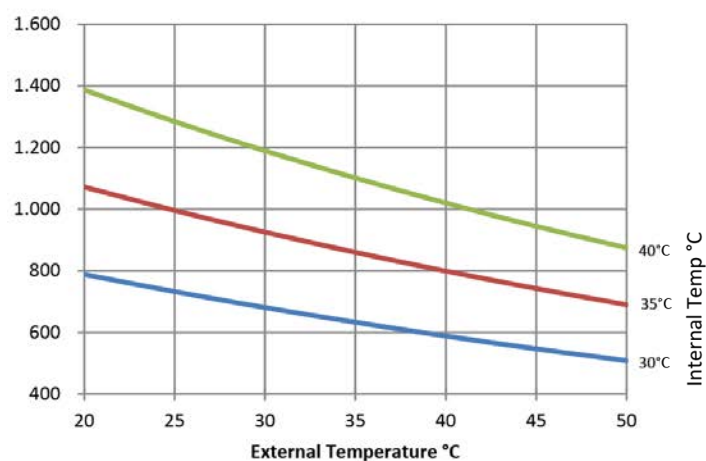


800W
800W

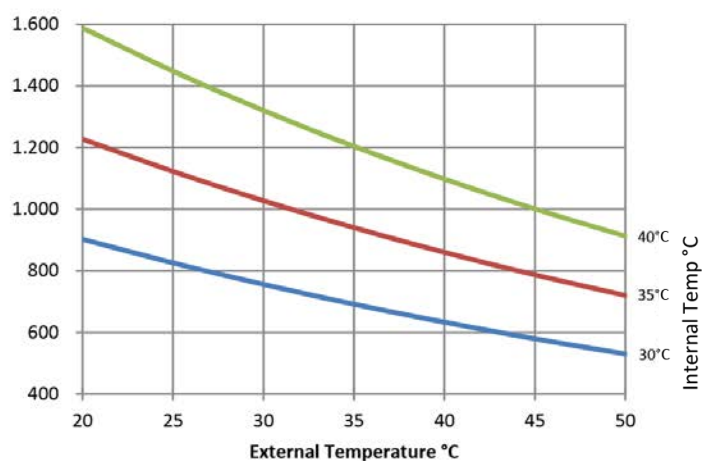
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR UL LISTED UL LISTED ROOF MOUNTED INDOOR COOLERS

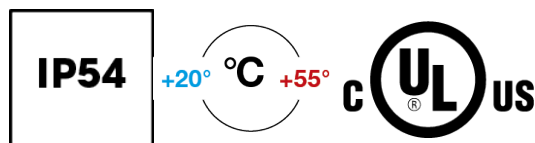
1000W
1000W



Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **69 dB (A)**
- Tipo di refrigerante: nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale
- COLORE SPECIALE = R9ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **69 dB (A)**
- Coolant type: **R513a** gas.
- Operating cycle type **100%**
- Optional
- SPECIAL COLOR = R9ULK...



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

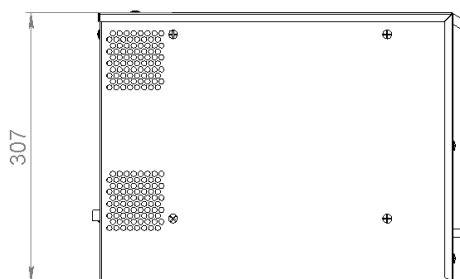
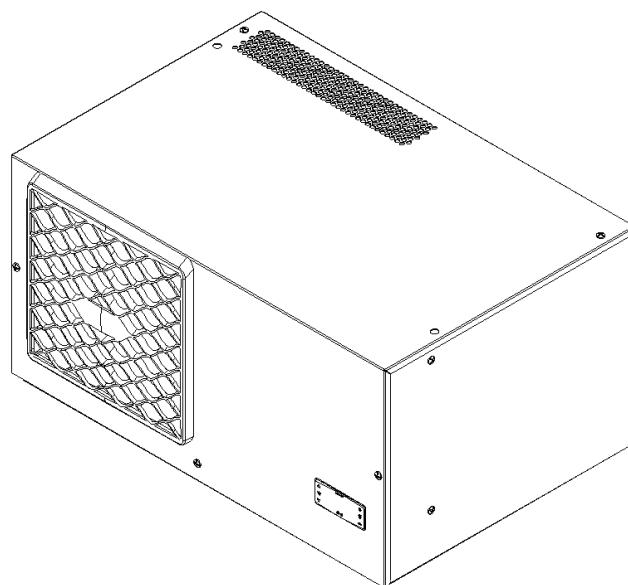
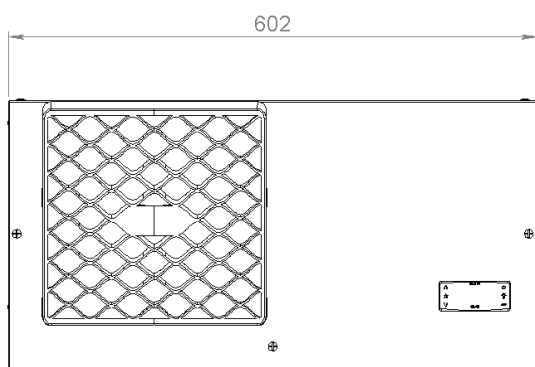
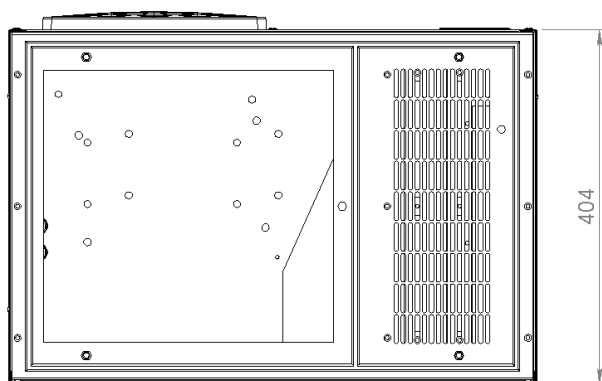
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK10021R	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	490/570	540/650	4,3 / 4,6	20 A	43
R5ULK10042R	400 Vac - 2 ph	50/60	1020 / 1120	820 / 860	4 A	490/570	540/650	2,2 / 2,5	13 A	48

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK10021R	230 Vac - 1 ph	50/60	1020 / 1120	820 / 860	8 A	490/570	540/650	4,3 / 4,6	20 A	43
RIULK10042R	400 Vac - 2 ph	50/60	1020 / 1120	820 / 860	4 A	490/570	540/650	2,2 / 2,5	13 A	48

1000W
1000W

Specifiche tecniche Technical Specs

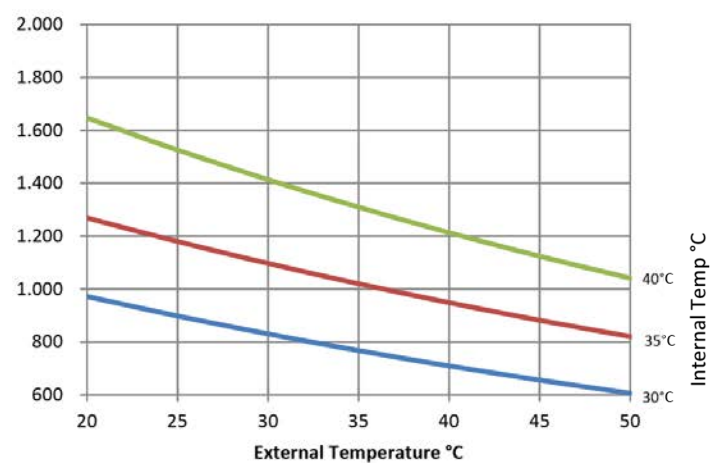


1000W
1000W

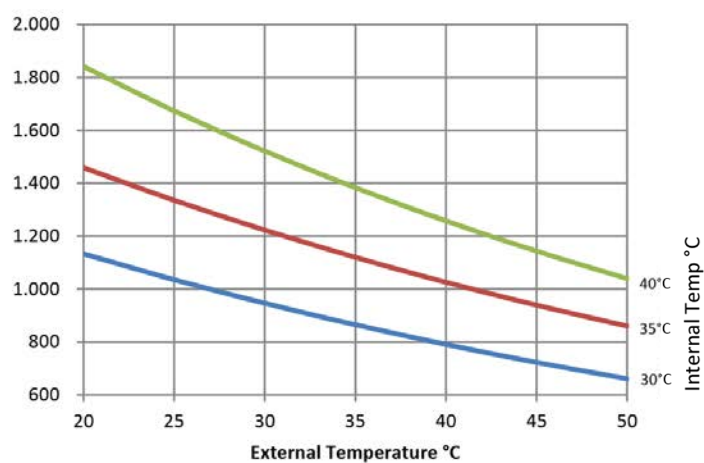
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA TETTO INDOOR UL LISTED UL LISTED ROOF MOUNTED INDOOR COOLERS

1700W
1700W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **69 dB (A)**

■ Tipo di refrigerante: nuovo gas **R513a**.

■ Tipo ciclo di lavoro 100%

Opzionale

COLORE SPECIALE = R9ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **69 dB (A)**

■ Coolant type: new **R513a** gas.

■ Operating cycle type **100%**

Optional

SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°

UL US

Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

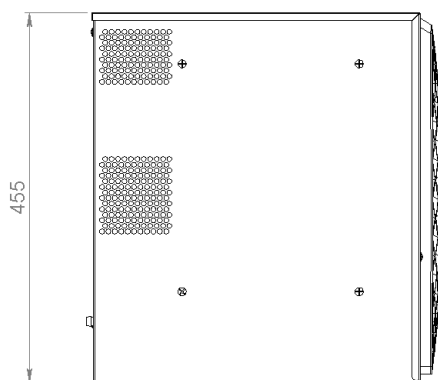
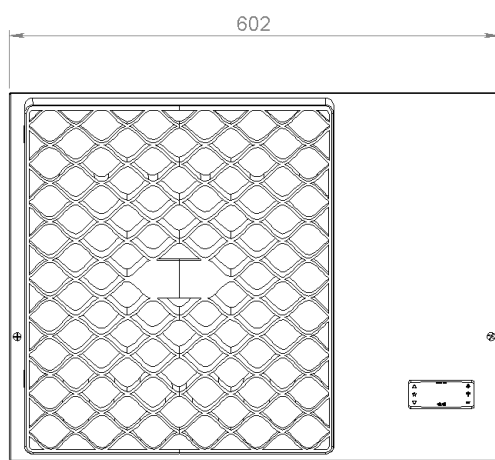
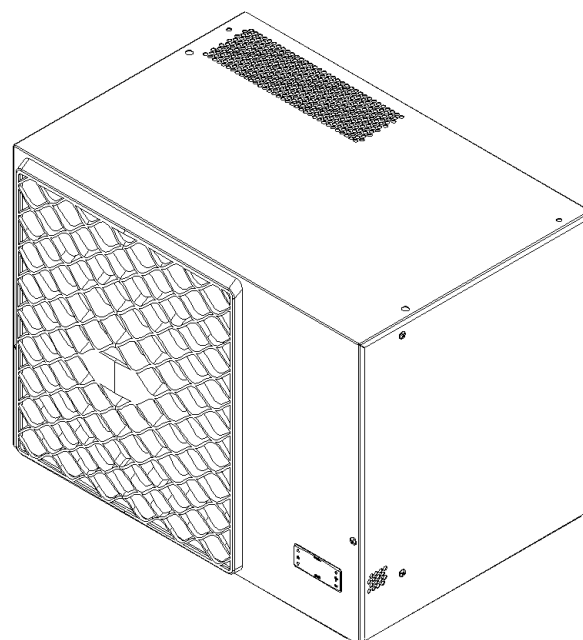
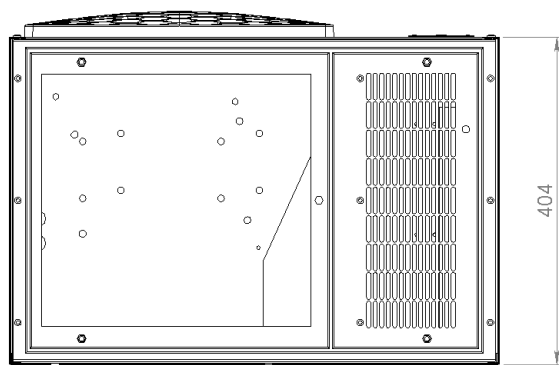
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK17021R	230 Vac - 1 ph	50/60	1790 / 1980	1400 / 1480	12 A	840/970	990/1200	5,4 / 6,0	22 A	49
R5ULK17042R	400 Vac - 2 ph	50/60	1790 / 1980	1400 / 1480	10 A	840/970	990/1200	3,7 / 4,2	15 A	57

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK17021R	230 Vac - 1 ph	50/60	1790 / 1980	1400 / 1480	12 A	840/970	990/1200	5,4 / 6,0	22 A	49
RIULK17042R	400 Vac - 2 ph	50/60	1790 / 1980	1400 / 1480	10 A	840/970	990/1200	3,7 / 4,2	15 A	57

1700W
1700W

Specifiche tecniche Technical Specs

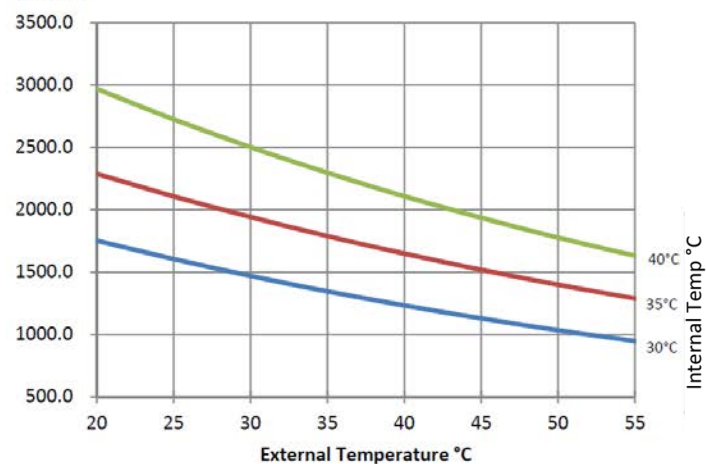


1700W
1700W

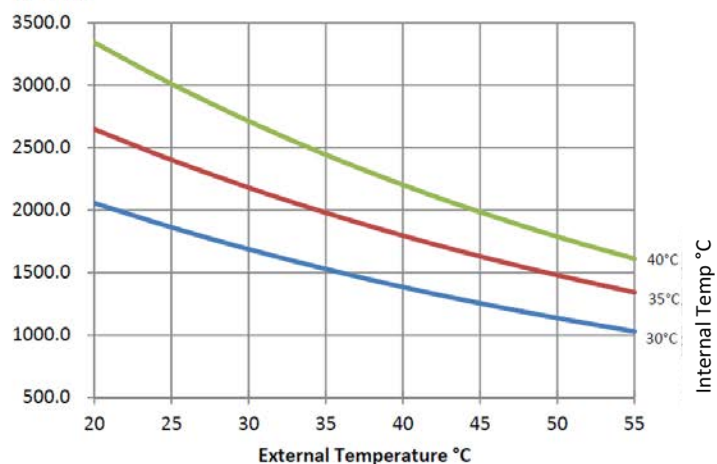
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR UL LISTED UL LISTED WALL MOUNTED INDOOR COOLERS

300W
300W



Descrizione Description

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 ■ Livello di rumore **61 dB (A)**
 ■ Peso **20 kg**
 ■ Tipo di refrigerante **R513a**.
 ■ Tipo ciclo di lavoro **100%**
Opzionale
 COLORE SPECIALE = R9ULK...

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**
 ■ Noise level **61 dB (A)**
 ■ Weight **20 kg**
 ■ Coolant type **R513a**.
 ■ **IP54** Operating cycle type **100%**
Optional
 SPECIAL COLOR = R9ULK...

IP54

+20° °C +55°



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

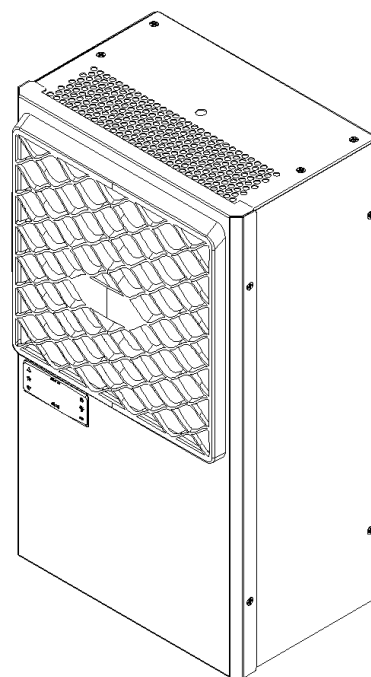
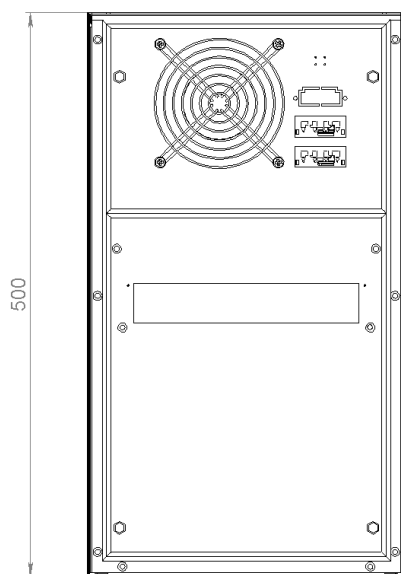
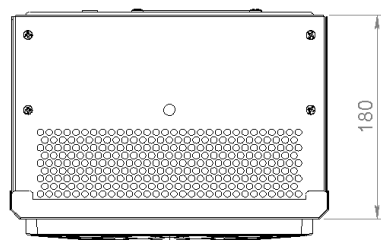
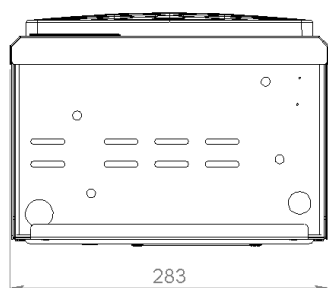
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK03021L	230 Vac - 1 ph	50/60	320/350	260/270	3A	190/220	220/270	1,3 / 1,5 A	9 A	20

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK03021L	230 Vac - 1 ph	50/60	320/350	260/270	3A	190/220	220/270	1,3 / 1,5 A	9 A	20

300W
300W

Specifiche tecniche Technical Specs

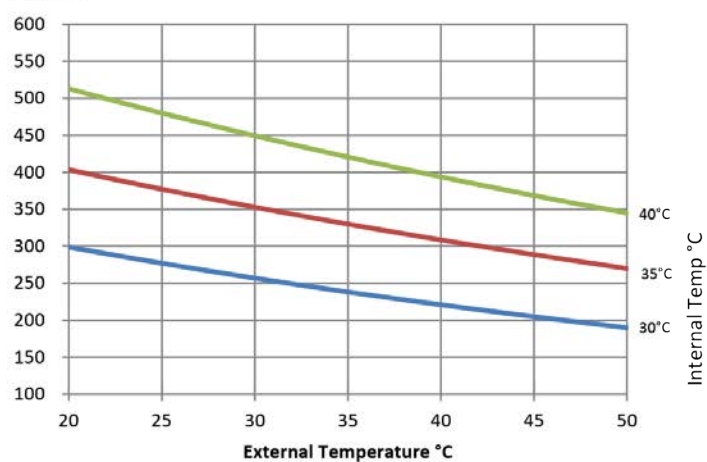


300W
300W

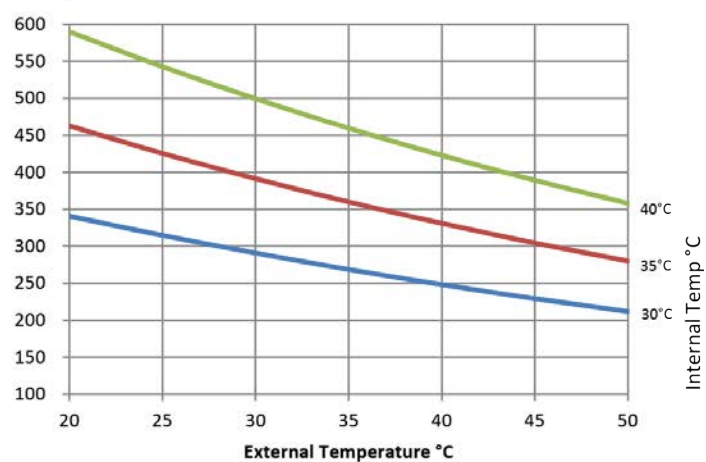
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR UL LISTED UL LISTED WALL MOUNTED OUTDOOR COOLERS

500W
500W



Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **67 dB (A)**
- Tipo di refrigerante: nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COVER FRONTALE AISI 316 = RO6ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **67 dB (A)**
- Coolant type: new **R513a** gas.
- Operating cycle type **100%**
- Optional**
AIS I INOX 316 FRONT COVER = RO6ULK...

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

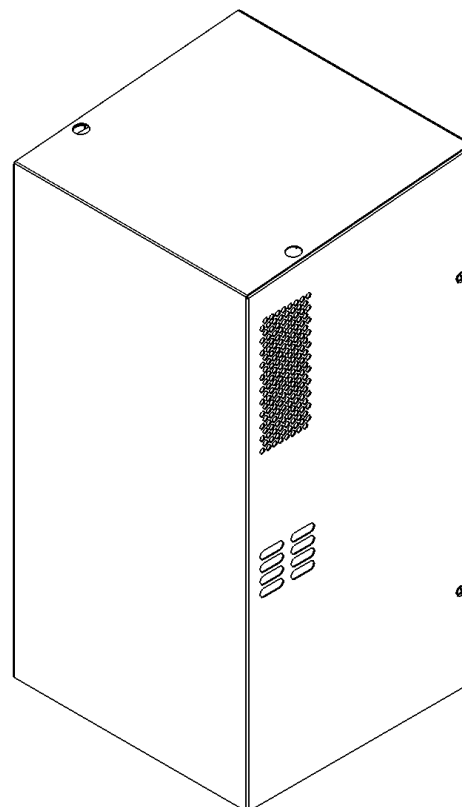
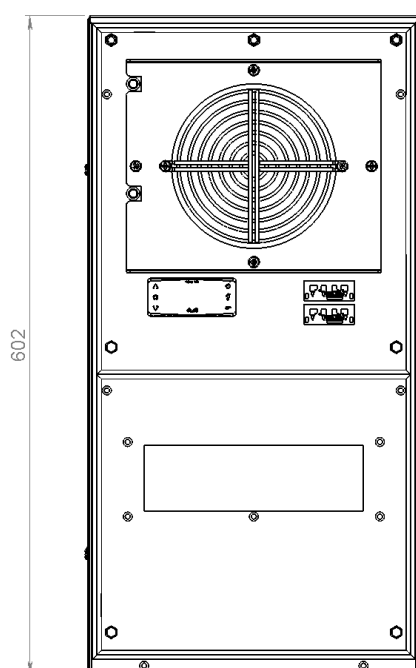
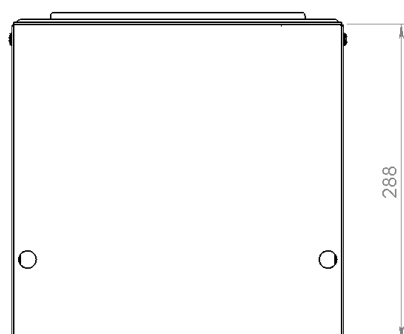
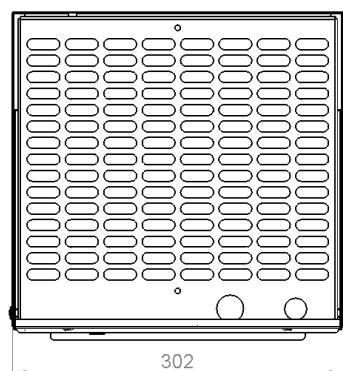
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
ROULK05011L	115 Vac - 1 ph	50/60	520 / 550	400 / 420	12A	310/360	350/420	4,5 / 5 A	22 A	26
ROULK05021L	230 Vac - 1 ph	50/60	520 / 550	400 / 420	6 A	280/320	330/390	2 / 2,2 A	11 A	27
ROULK05042L	400 Vac - 2 ph	50/60	520 / 550	400 / 420	4 A	280/320	330/390	1,2 / 1,3 A	7 A	29

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RO4ULK05011L	115 Vac - 1 ph	50/60	520 / 550	400 / 420	12A	310/360	350/420	4,5 / 5 A	22 A	26
RO4ULK05021L	230 Vac - 1 ph	50/60	520 / 550	400 / 420	6 A	280/320	330/390	2 / 2,2 A	11 A	27
RO4ULK05042L	400 Vac - 2 ph	50/60	520 / 550	400 / 420	4 A	280/320	330/390	1,2 / 1,3 A	7 A	29

500W
500W

Specifiche tecniche Technical Specs

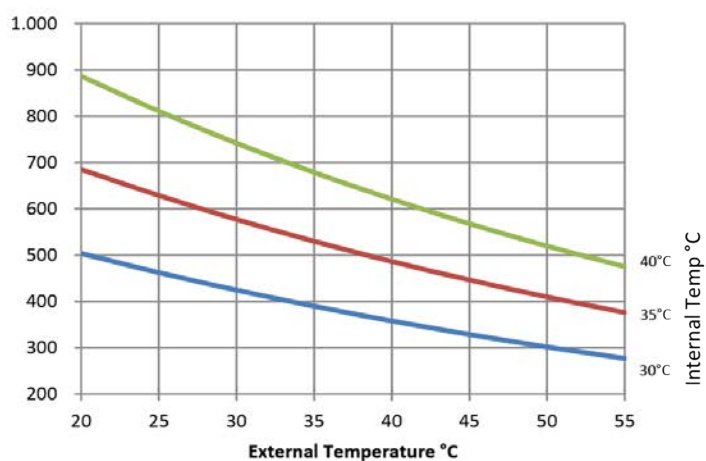


500W
500W

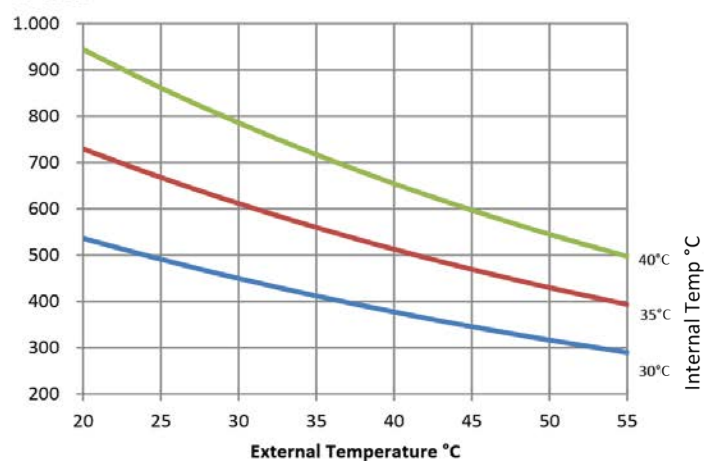
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE INDOOR UL LISTED UL LISTED WALL MOUNTED INDOOR COOLERS

800W
800W

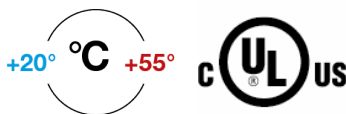


Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **67 dB (A)**
- Tipo di refrigerante **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COLORE SPECIALE = R9ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **67 dB (A)**
- Coolant type: **R513a** gas.
- Operating cycle type **100%**
- Optional**
SPECIAL COLOR = R9ULK...

IP54



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

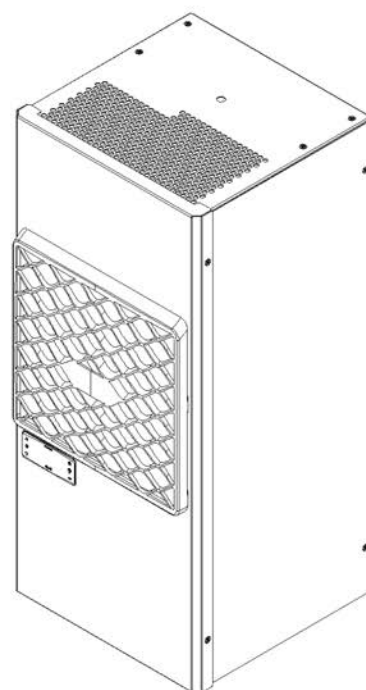
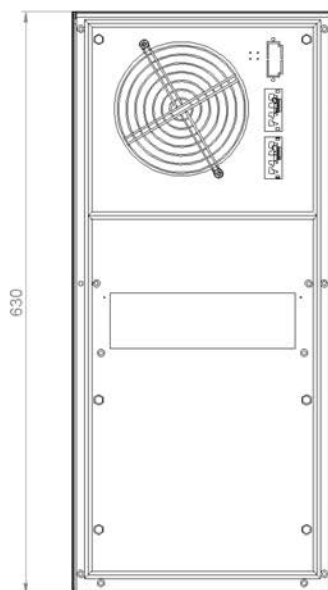
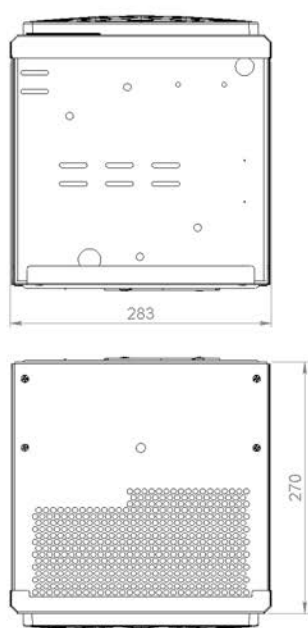
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
R5ULK08011L	115 Vac - 1 ph	50/60	830 / 900	650 / 690	12 A	420/480	470/560	6 / 6,5 A	34 A	28
R5ULK08021L	230 Vac - 1 ph	50/60	830 / 900	650 / 690	6 A	420/480	450/540	3 / 3,3 A	17 A	28
R5ULK08042L	460 Vac - 2 ph	50/60	830 / 900	650 / 690	9 A	420/480	450/540	1,5 / 1,7 A	9 A	31

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RIULK08011L	115 Vac - 1 ph	50/60	830 / 900	650 / 690	12 A	420/480	470/560	6 / 6,5 A	34 A	28
RIULK08021L	230 Vac - 1 ph	50/60	830 / 900	650 / 690	6 A	420/480	450/540	3 / 3,3 A	17 A	28
RIULK08042L	460 Vac - 2 ph	50/60	830 / 900	650 / 690	9 A	420/480	450/540	1,5 / 1,7 A	9 A	31

800W
800W

Specifiche tecniche Technical Specs

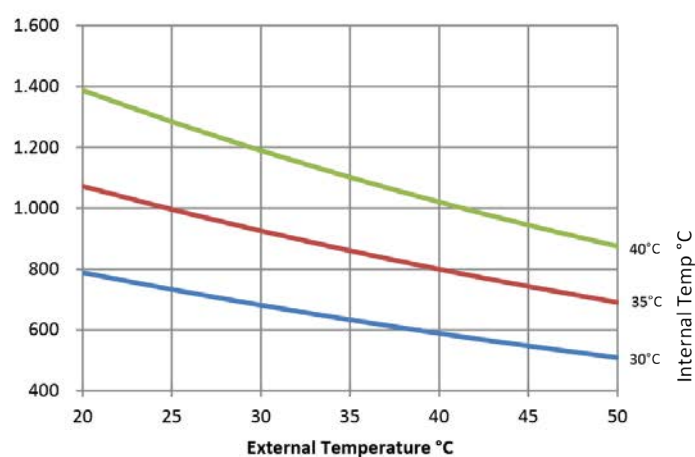


800W
800W

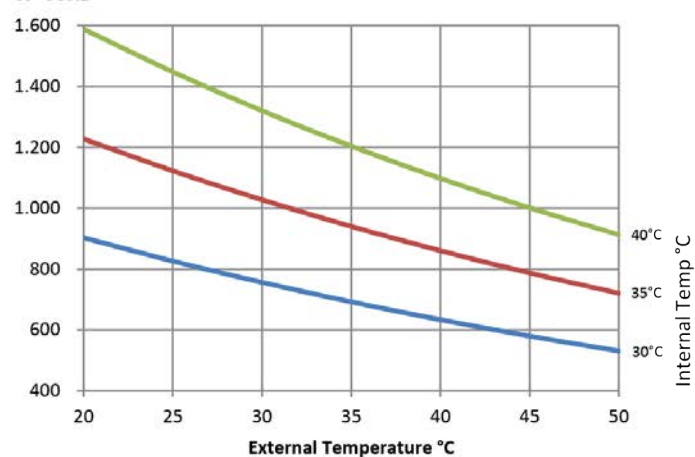
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR UL LISTED UL LISTED WALL MOUNTED OUTDOOR COOLERS

1000W
1000W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Tipo di refrigerante: nuovo gas **R513a**.

■ Tipo ciclo di lavoro **100%**

Opzionale

COVER FRONTALE AISI 316 = RO6ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Coolant type: new **R513a** gas.

■ Operating cycle type **100%**

Optional

AISI INOX 316 FRONT COVER = RO6ULK...

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

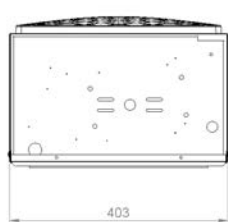
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
ROULK10011L	115 Vac - 1 ph	50/60	1020 / 1120	820 / 860	16 A	510/590	560/670	8 / 9 A	40 A	45	-
ROULK10021L	230 Vac - 1 ph	50/60	1020/1120	820/860	8 A	490/570	540/650	3,7 / 4,1 A	20 A	41	69
ROULK10042L	400 Vac - 2 ph	50/60	1020/1120	820/860	6 A	490/570	540/650	2,5 / 2,8 A	13 A	45	67

COVER INOX/AISI 304

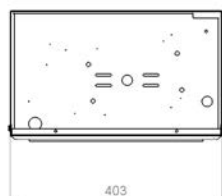
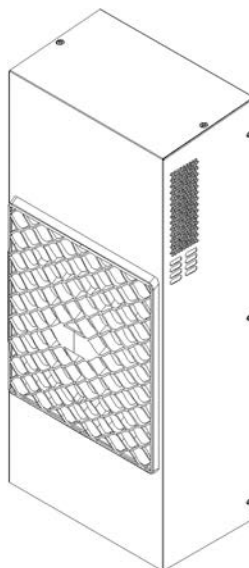
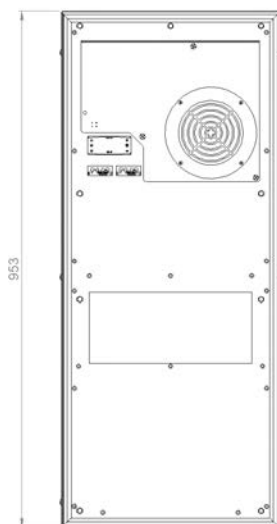
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG	LIVELLO RUMORE NOISE LEVEL DB (A)
			L35/L35	L35/L50		L35/L35	L35/L50				
RO4ULK10011L	115 Vac - 1 ph	50/60	1020 / 1120	820 / 860	16 A	510/590	560/670	8 / 9 A	40 A	45	-
RO4ULK10021L	230 Vac - 1 ph	50/60	1020/1120	820/860	8 A	490/570	540/650	3,7 / 4,1 A	20 A	41	69
RO4ULK10042L	400 Vac - 2 ph	50/60	1020/1120	820/860	6 A	490/570	540/650	2,5 / 2,8 A	13 A	45	67

1000W
1000W

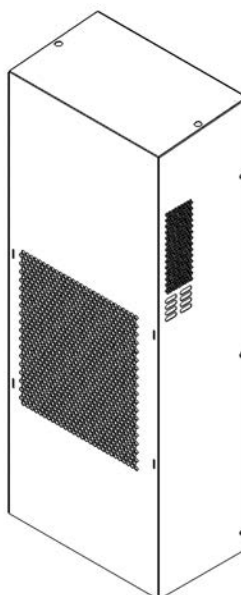
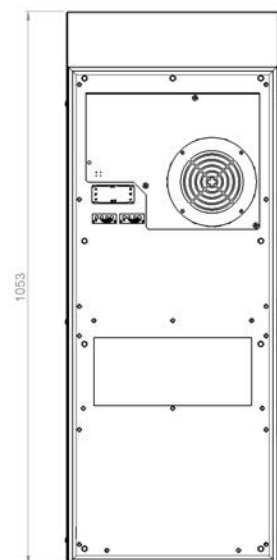
Specifiche tecniche Technical Specs



ROULK...21L
RO4ULK...21L



ROULK...11L/42L
RO4ULK...11L/42L

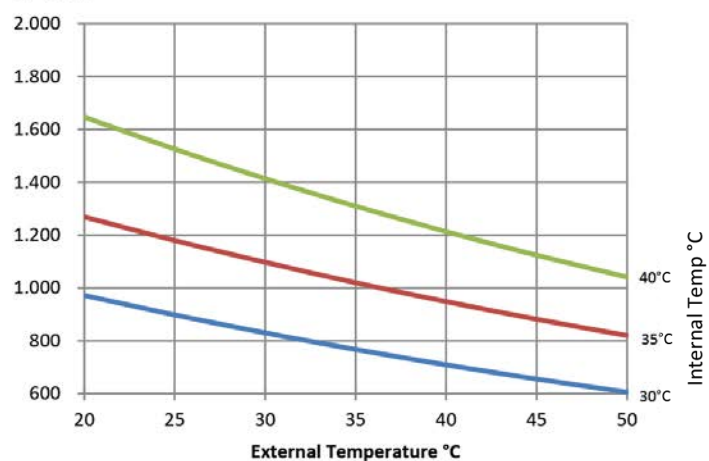


1000W
1000W

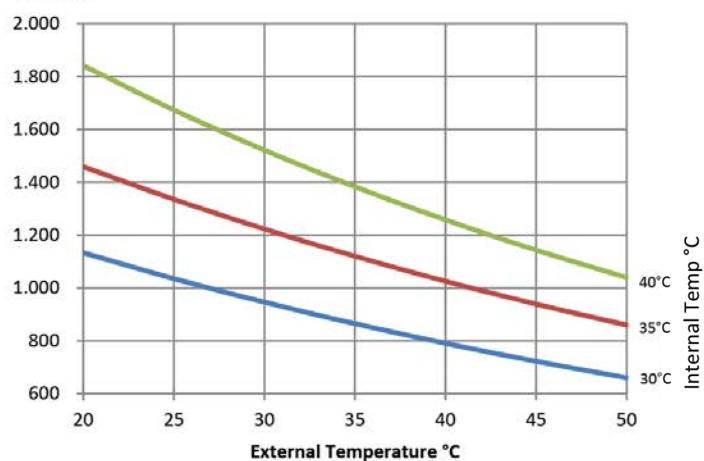
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR UL LISTED UL LISTED WALL MOUNTED OUTDOOR COOLERS

1500W
1500W



Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **69 dB (A)**
- Tipo di refrigerante: nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COVER FRONTALE AISI 316 = RO6ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **69 dB (A)**
- Coolant type: new **R513a** gas.
- Operating cycle type **100%**
- Optional**
AIS I INOX 316 FRONT COVER = RO6ULK...

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

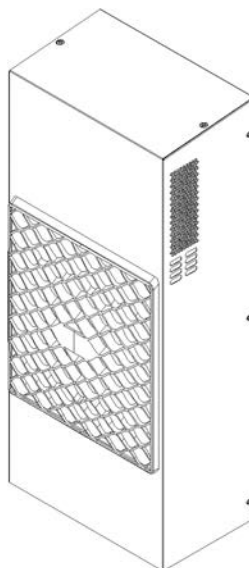
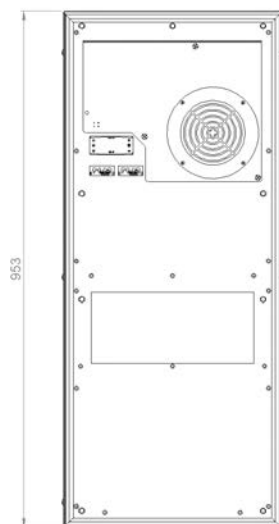
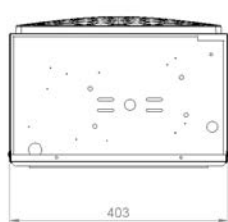
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
ROULK15011L	115 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	20 A	680/780	780/940	11 / 13 A	48 A	48
ROULK15021L	230 Vac - 1 ph	50/60	1420/1560	1140/1190	8 A	660/760	760/920	5,2 / 5,8 A	24 A	41
ROULK15042L	400 Vac - 2 ph	50/60	1420/1560	1141/1190	10 A	660/760	760/920	3 / 3,3 A	16 A	45

COVER INOX/AISI 304

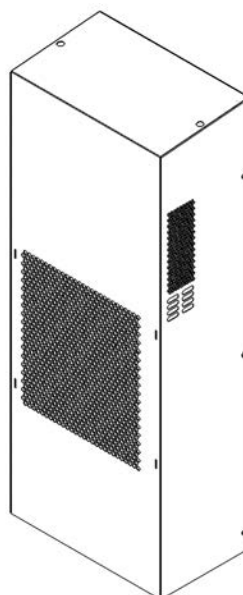
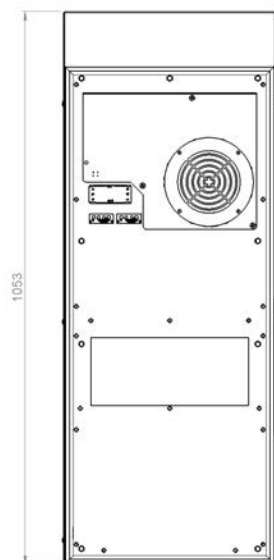
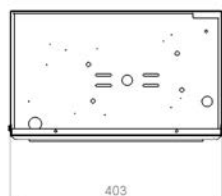
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RO4ULK15011L	115 Vac - 1 ph	50/60	1420 / 1560	1140 / 1190	20 A	680/780	780/940	11 / 13 A	48 A	48
RO4ULK15021L	230 Vac - 1 ph	50/60	1420/1560	1140/1190	8 A	660/760	760/920	5,2 / 5,8 A	24 A	41
RO4ULK15042L	400 Vac - 2 ph	50/60	1420/1560	1141/1190	10 A	660/760	760/920	3 / 3,3 A	16 A	45

1500W
1500W

Specifiche tecniche Technical Specs



ROULK...21L
RO4ULK...21L



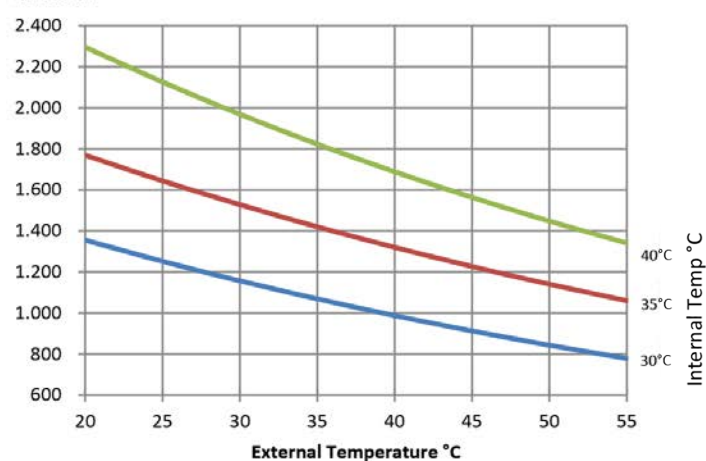
ROULK...11L/42L
RO4ULK...11L/42L

1500W
1500W

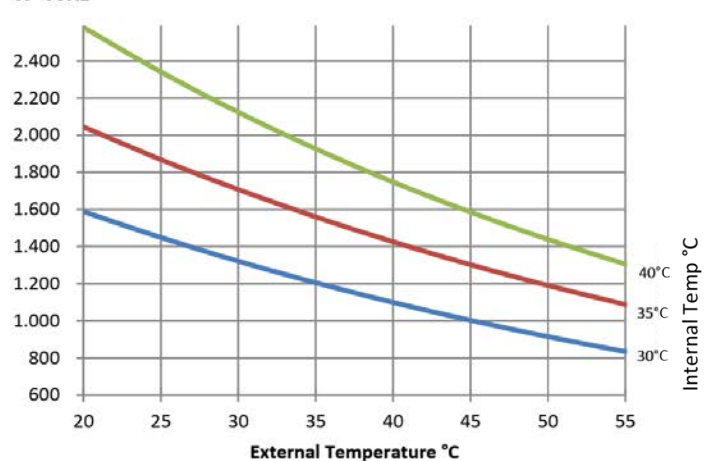
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR UL LISTED UL LISTED WALL MOUNTED OUTDOOR COOLERS

2000W
2000W



Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **69 dB (A)**
- Tipo di refrigerante: nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COVER FRONTALE AISI 316 = RO6ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **69 dB (A)**
- Coolant type: new **R513a** gas.
- Operating cycle type **100%**
- Optional**
AISI INOX 316 FRONT COVER = RO6ULK...

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

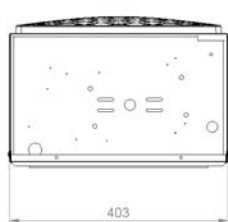
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
ROULK20011L	115 Vac - 1 ph	60	2150	1640	25A	1090	1320	14 A	50 A	58
ROULK20021L	230 Vac - 1 ph	60	2150	1640	12A	1070	1300	6,6 A	26 A	47
ROULK20042L	460 Vac - 2 ph	60	2150	1640	10A	1090	1320	3,4 A	17 A	58
ROULK2BF11L	115 Vac - 1 ph	50/60	2150	1640	25A	1090	1320	14 A	50 A	58
ROULK2BF21L	230 Vac - 1 ph	50/60	2150	1640	12A	1070	1300	6,6 A	26 A	47
ROULK2BF42L	460 Vac - 2 ph	50/60	2150	1640	10A	1090	1320	3,4 A	17 A	58

COVER INOX/AISI 304

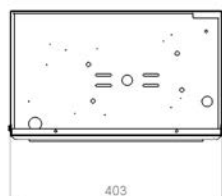
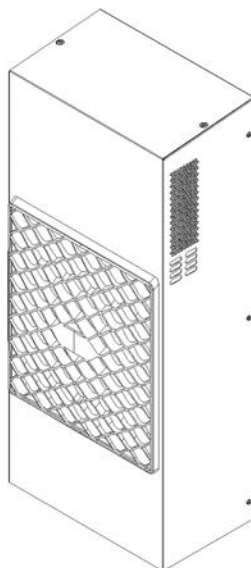
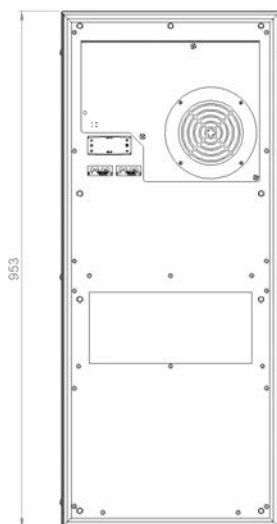
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RO4ULK20011L	115 Vac - 1 ph	60	2150	1640	25A	1090	1320	14 A	50 A	58
RO4ULK20021L	230 Vac - 1 ph	60	2150	1640	12A	1070	1300	6,6 A	26 A	47
RO4ULK20042L	460 Vac - 2 ph	60	2150	1640	10A	1090	1320	3,4 A	17 A	58
RO4ULK2BF11L	115 Vac - 1 ph	50/60	2150	1640	25A	1090	1320	14 A	50 A	58
RO4ULK2BF21L	230 Vac - 1 ph	50/60	2150	1640	12A	1070	1300	6,6 A	26 A	47
RO4ULK2BF42L	460 Vac - 2 ph	50/60	2150	1640	10A	1090	1320	3,4 A	17 A	58

2000W
2000W

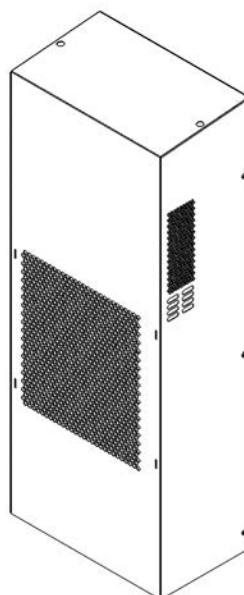
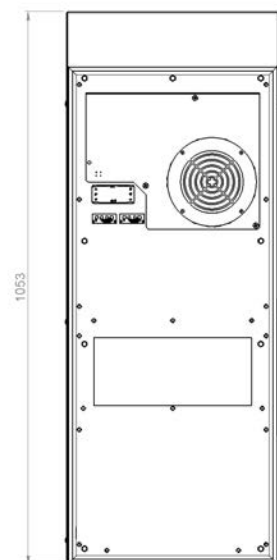
Specifiche tecniche Technical Specs



ROULK...21L
RO4ULK...21L



ROULK...11L/42L
RO4ULK...11L/42L



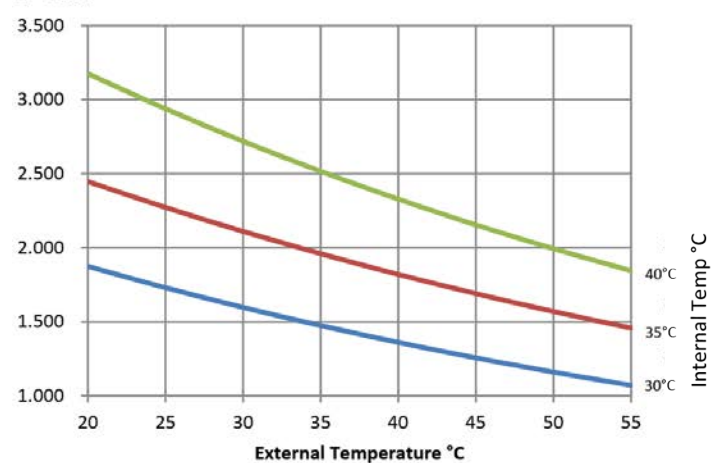
Certificazioni Certifications

2000W
2000W

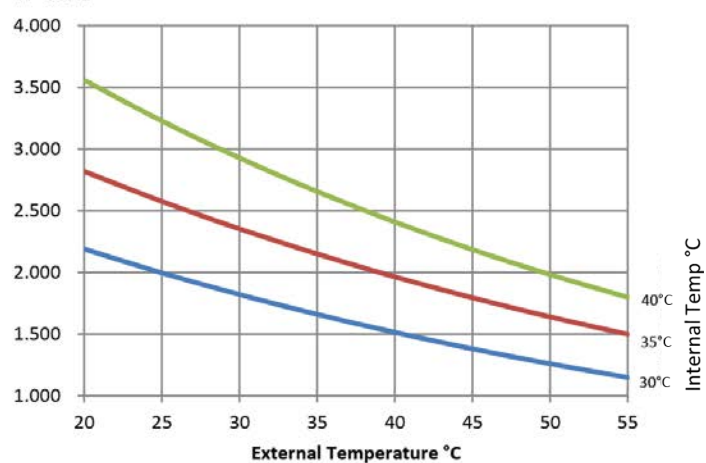
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR UL LISTED UL LISTED WALL MOUNTED OUTDOOR COOLERS

3000W
3000W



Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **71 dB (A)**
- Tipo di refrigerante: nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COVER FRONTALE AISI 316 = RO6ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **71 dB (A)**
- Coolant type: new **R513a** gas.
- Operating cycle type **100%**
- Optional**
AIS I INOX 316 FRONT COVER = RO6ULK...

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

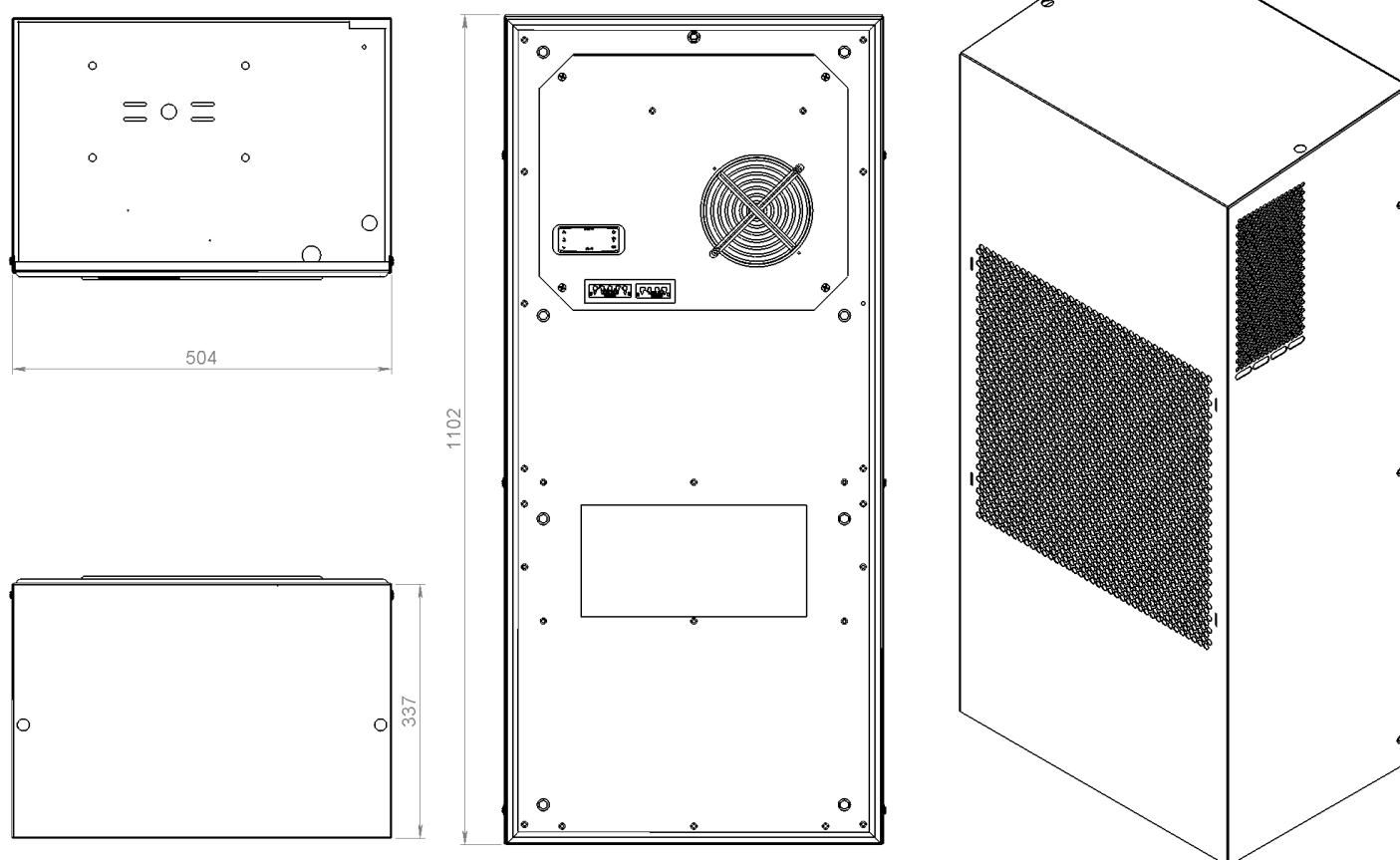
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
ROULK30043L	400 / 460 Vac - 3 ph	50/60	2800/3080	2240/2350	8 A	1100/1270	1260/1520	2,6 / 2,9 A	12 A	75

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RO4ULK30043L	400 / 460 Vac - 3 ph	50/60	2800/3080	2240/2350	8 A	1100/1270	1260/1520	2,6 / 2,9 A	12 A	75

3000W
3000W

Specifiche tecniche Technical Specs

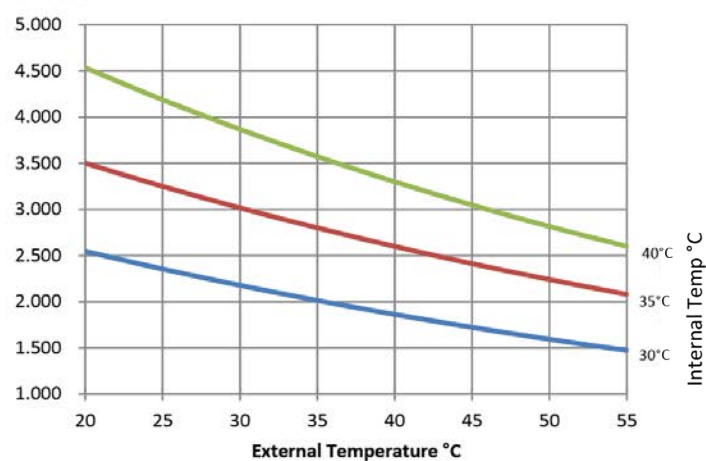


3000W
3000W

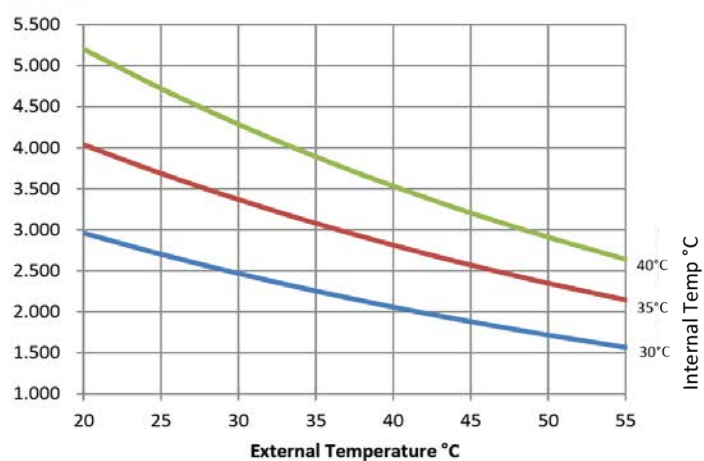
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR UL LISTED UL LISTED WALL MOUNTED OUTDOOR COOLERS

4000W
4000W



Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **72 dB (A)**
- Tipo di refrigerante: nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COVER FRONTALE AISI 316 = RO6ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **72 dB (A)**
- Coolant type: new **R513a** gas.
- Operating cycle type **100%**
- Optional**
AISI INOX 316 FRONT COVER = RO6ULK...

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

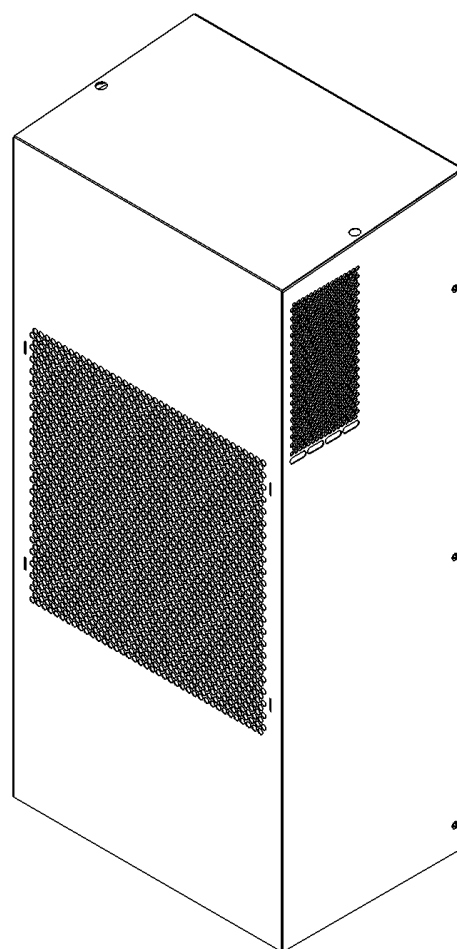
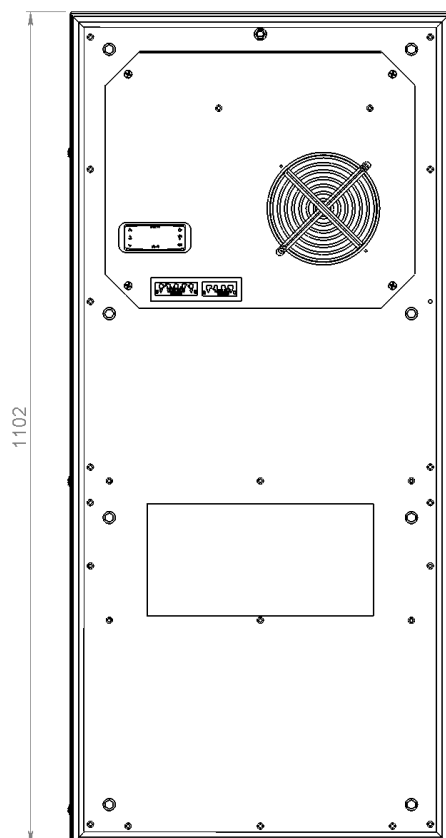
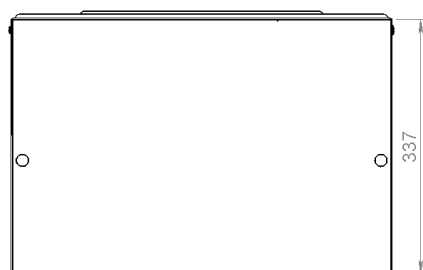
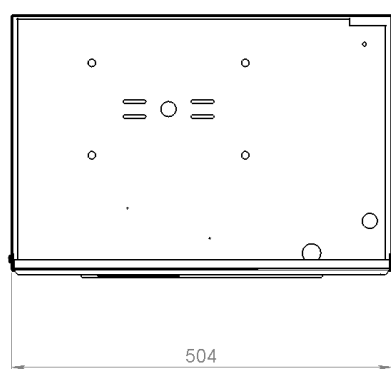
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
ROULK40043L	400 / 460 Vac - 3 ph	50/60	4000/4200	3000/3150	8 A	1850/2050	2170/2550	3,3 / 3,7 A	15 A	75

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RO4ULK40043L	400 / 460 Vac - 3 ph	50/60	4000/4200	3000/3150	8 A	1850/2050	2170/2550	3,3 / 3,7 A	15 A	75

4000W
4000W

Specifiche tecniche Technical Specs

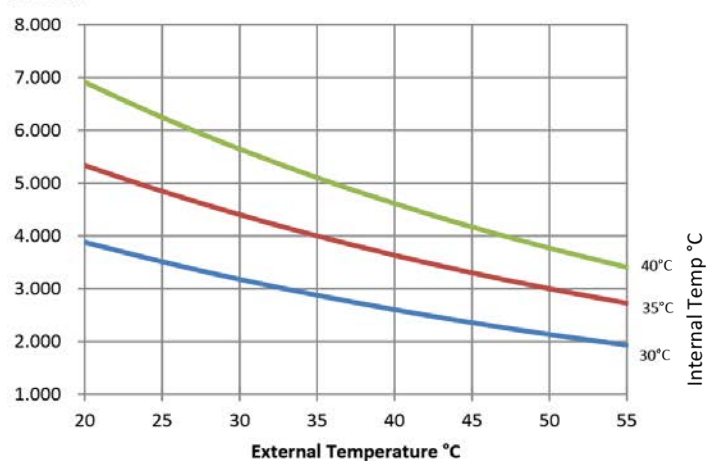


4000W
4000W

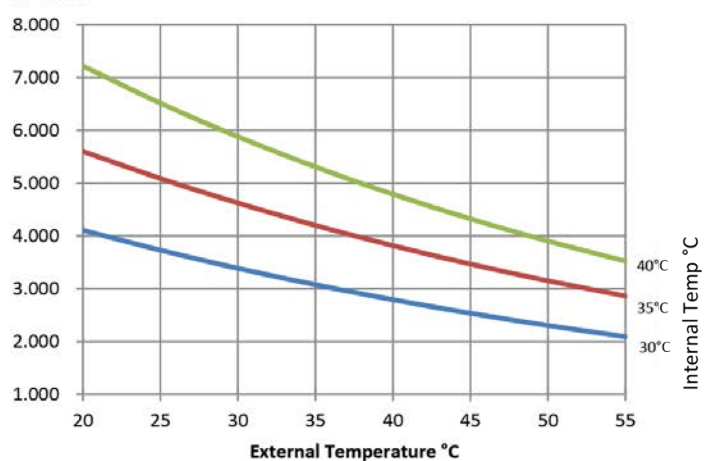
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR UL LISTED UL LISTED WALL MOUNTED OUTDOOR COOLERS

6000W
6000W



Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **75 dB (A)**
- Tipo di refrigerante: nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**
- Opzionale**
COVER FRONTALE AISI 316 = RO6ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **75 dB (A)**
- Coolant type: new **R513a** gas.
- Operating cycle type **100%**
- Optional**
AISI INOX 316 FRONT COVER = RO6ULK...

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

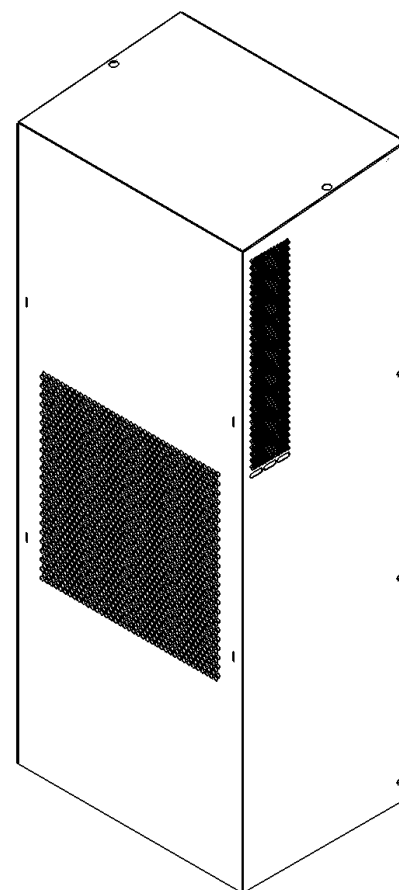
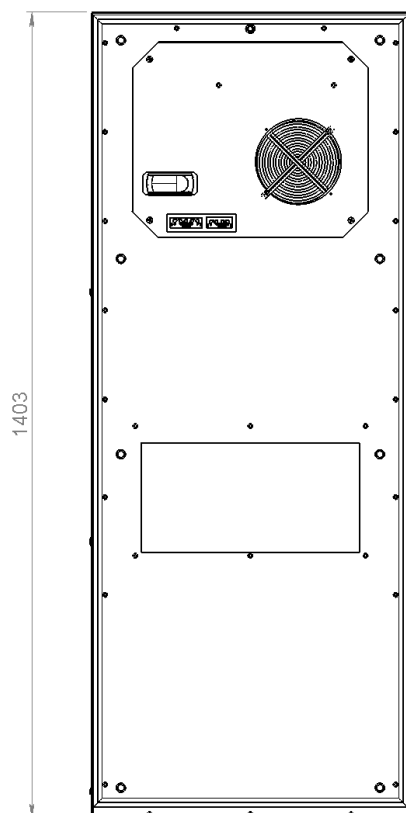
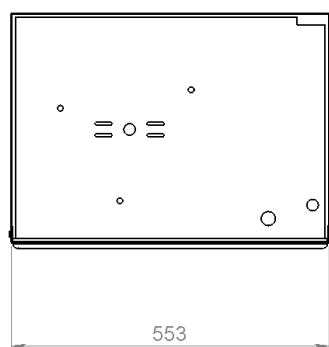
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
ROULK60043L	400 / 460 Vac - 3 ph	50/60	5600/5880	4210/4420	8 A	2240/2450	2640/3110	4,5 / 5 A	25 A	105

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RO4ULK60043L	400 / 460 Vac - 3 ph	50/60	5600/5880	4210/4420	8 A	2240/2450	2640/3110	4,5 / 5 A	25 A	105

6000W
6000W

Specifiche tecniche Technical Specs

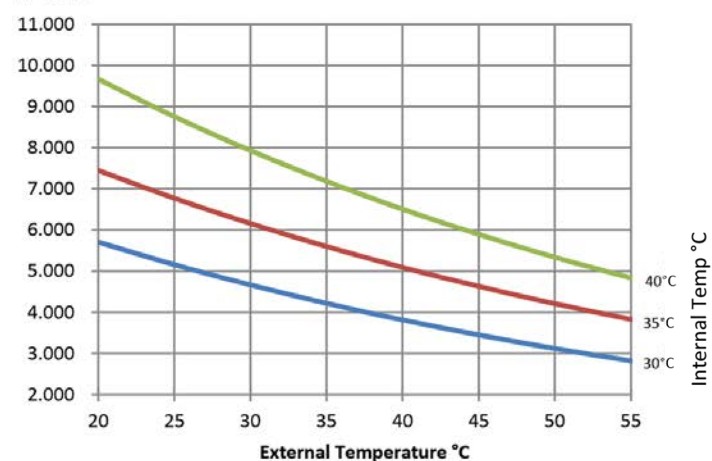


6000W
6000W

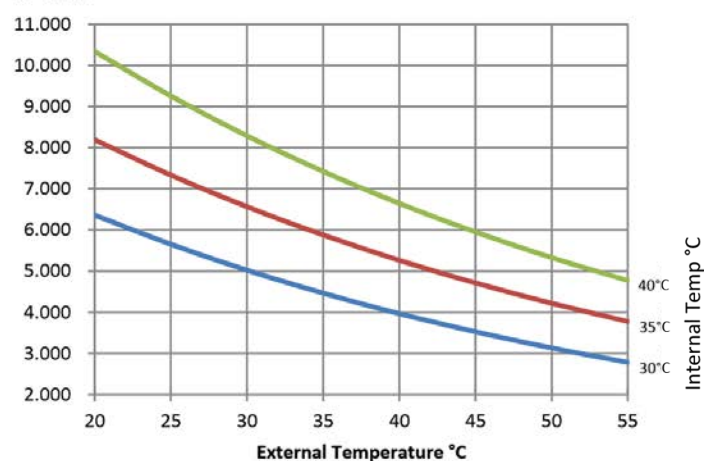
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR PER AMBIENTI GRAVOSI UL LISTED UL LISTED WALL MOUNTED OUTDOOR COOLERS FOR HARSH ENVIRONMENTS

800W
800W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **67 dB (A)**

■ Tipo di refrigerante: nuovo gas **R513a**.

■ Tipo ciclo di lavoro **100%**

Opzionale

COVER FRONTALE AISI 316 = RH6ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **67 dB (A)**

■ Coolant type: new **R513a** gas.

■ Operating cycle type **100%**

Optional

AISI INOX 316 FRONT COVER = RH6ULK...

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

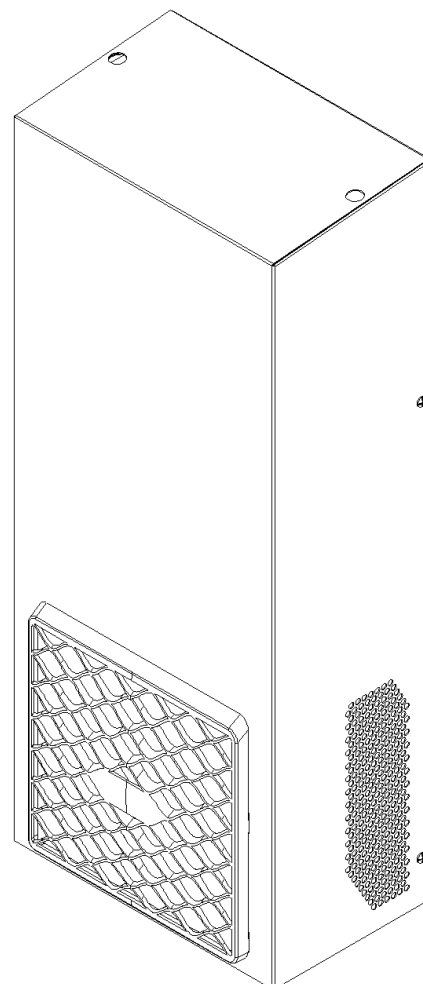
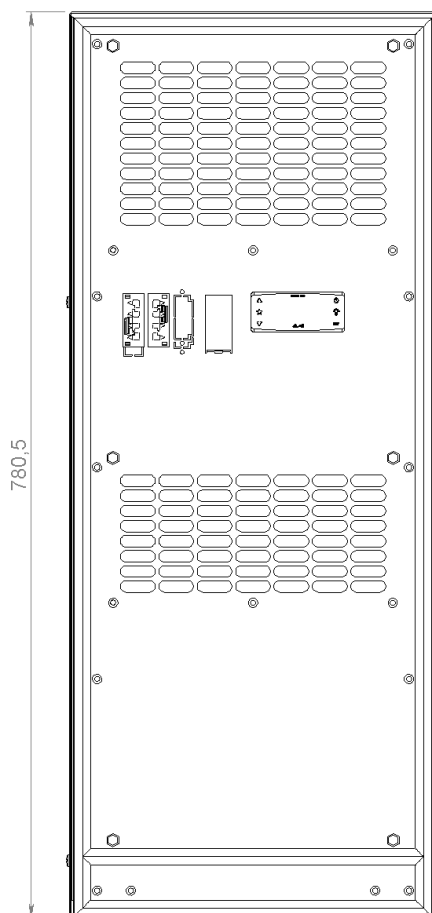
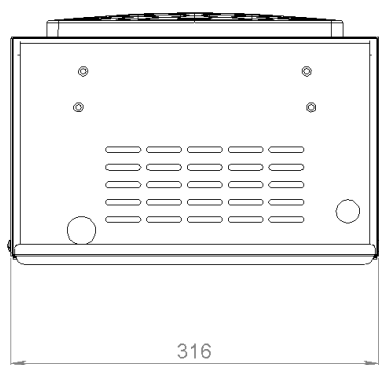
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RHULK08021L	230 Vac - 1 ph	50/60	860/940	690/720	6 A	400/460	450/540	2,9 / 3,2 A	17 A	28
RHULK08042L	400 Vac - 2 ph	50/60	860/940	690/720	6 A	400/460	450/540	1,7 / 1,9 A	9 A	34

COVER INOX/AISI 304

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN_3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
			L35/L35	L35/L50		L35/L35	L35/L50			
RH4ULK08021L	230 Vac - 1 ph	50/60	860/940	690/720	6 A	400/460	450/540	2,9 / 3,2 A	17 A	28
RH4ULK08042L	400 Vac - 2 ph	50/60	860/940	690/720	6 A	400/460	450/540	1,7 / 1,9 A	9 A	34

800W
800W

Specifiche tecniche Technical Specs

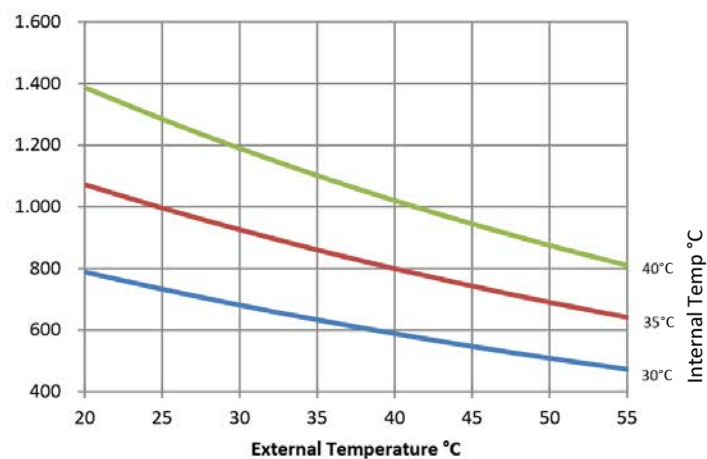


800W
800W

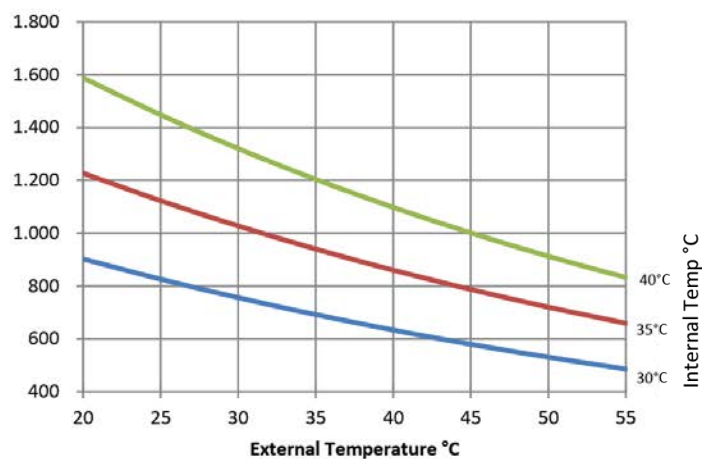
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz

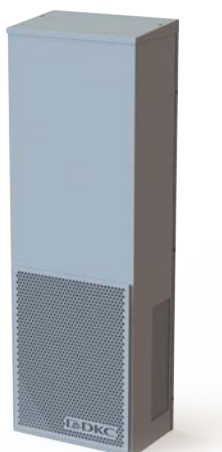


W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR PER AMBIENTI GRAVOSI UL LISTED UL LISTED WALL MOUNTED OUTDOOR COOLERS FOR HARSH ENVIRONMENTS

1500W
1500W



Descrizione Description

• Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).

■ Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**

■ Livello di rumore **69 dB (A)**

■ Tipo di refrigerante: nuovo gas **R513a**.

■ Tipo ciclo di lavoro 100%

Opzionale

COVER FRONTALE AISI 316 = RH6ULK...

• All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).

■ Temperature regulating range (factory set) from /to **+30°C / +40°C**

■ Noise level **69 dB (A)**

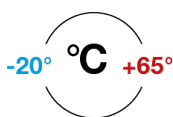
■ Coolant type: new **R513a** gas.

■ Operating cycle type **100%**

Optional

AISI INOX 316 FRONT COVER = RH6ULK...

IP55



Dati Tecnici Technical Data

COVER INOX/AISI 304

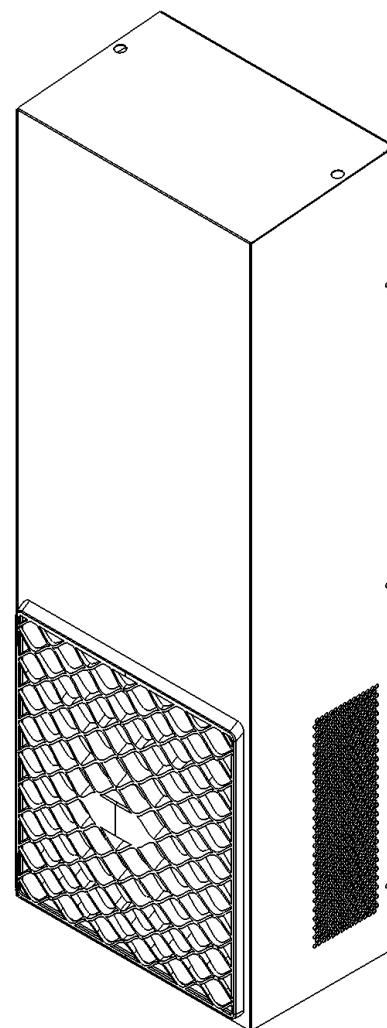
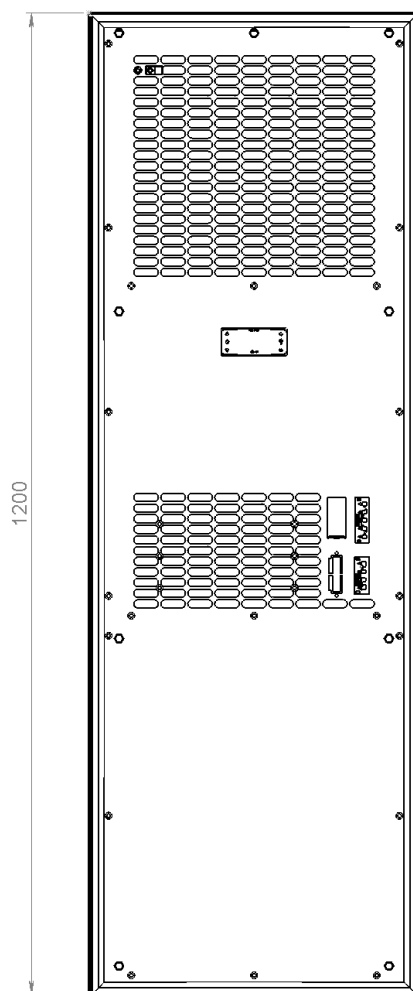
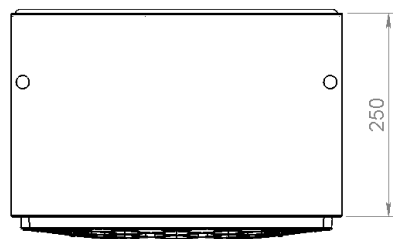
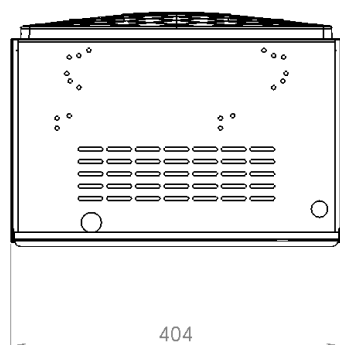
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50	L35/L35	L35/L50			
RH4ULK15021L	-	230 Vac - 1 ph	50/60	1500 / 1550	1160 / 1190	700/780	900/980	5,7 / 6,2	28 A	41
RH4ULK15042L	-	400 Vac - 2 ph	50/60	1500/1550	1160/1190	700/800	900/980	3,3 / 3,6	16 A	45

COVER VERNICIATA/PAINTED

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50	L35/L35	L35/L50			
RHULK15021L	-	230 Vac - 1 ph	50/60	1500 / 1550	1160 / 1190	700/780	900/980	5,7 / 6,2	28 A	41
RHULK15042L	-	400 Vac - 2 ph	50/60	1500/1550	1160/1190	700/800	900/980	3,3 / 3,6	16 A	45

1500W
1500W

Specifiche tecniche Technical Specs

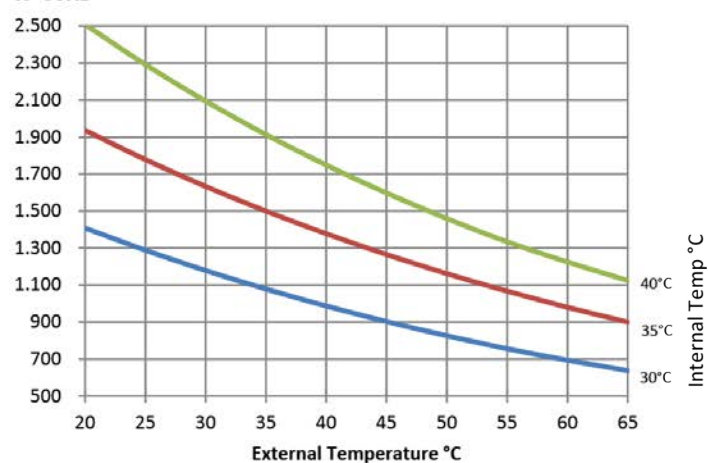


1500W
1500W

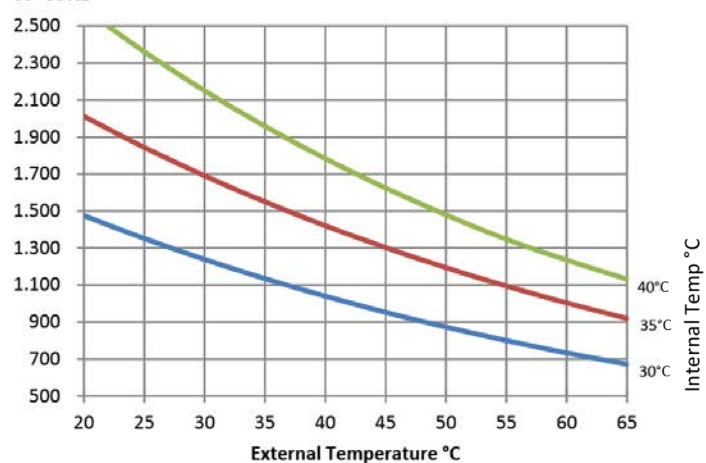
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz

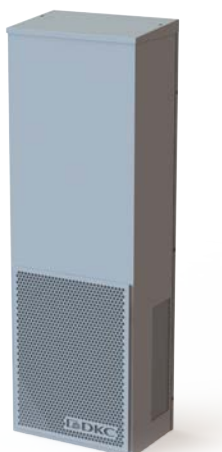


W 60Hz



CONDIZIONATORI DA PARETE OUTDOOR PER AMBIENTI GRAVOSI UL LISTED UL LISTED WALL MOUNTED OUTDOOR COOLERS FOR HARSH ENVIRONMENTS

3000W
3000W



Descrizione Description

- Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
- Livello di rumore **71 dB (A)**
- Tipo di refrigerante: nuovo gas **R513a**.
- Tipo ciclo di lavoro **100%**

Opzionale
AISI INOX 316 FRONT COVER = RH6ULK...

- All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams).
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
- Noise level **71 dB (A)**
- Coolant type: new **R513a** gas.
- Operating cycle type **100%**

Optional
AISI INOX 316 FRONT COVER = RH6ULK...

IP55

-20° °C +65°



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

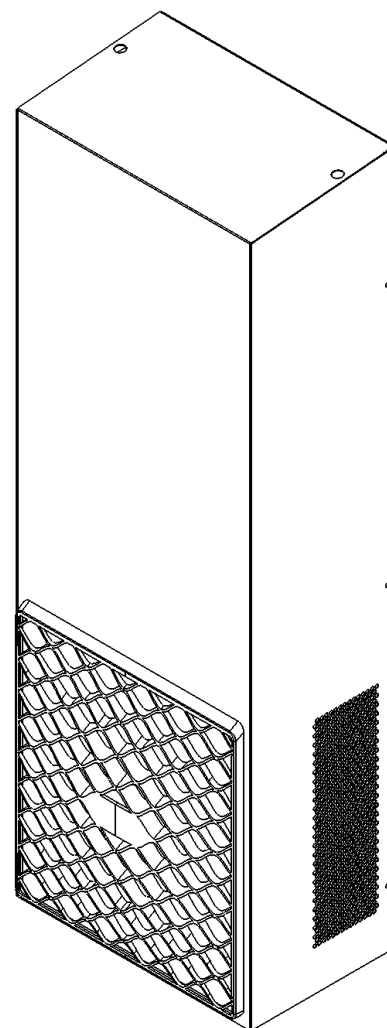
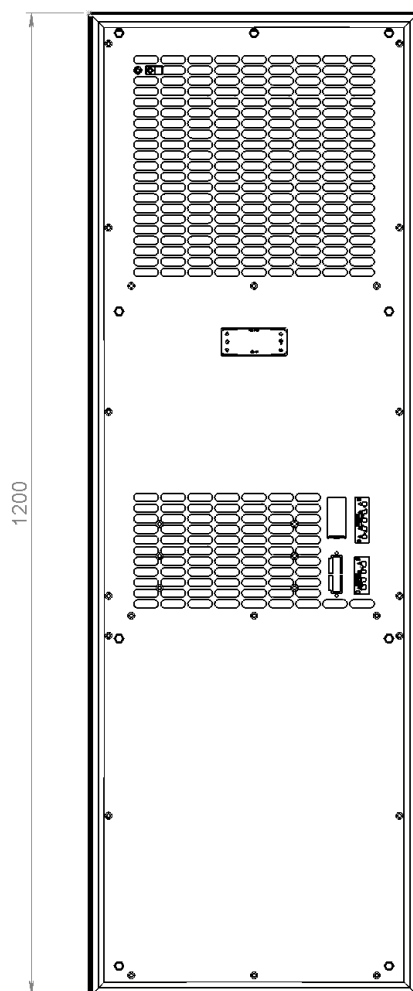
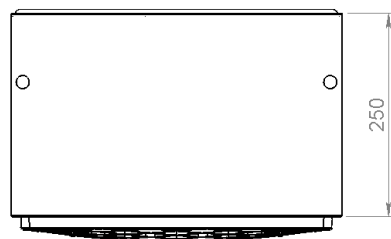
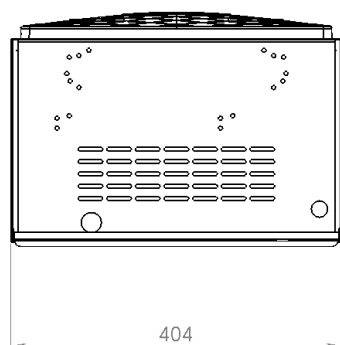
CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA FLA MAXIMUM OPERATING CURRENT	CORRENTE DI ESERCIZIO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50	L35/L35	L35/L50			
RHULK30043L	-	400 / 460 Vac - 3 ph	50/60	3000	1700	1470	1800	3,5 A	14 A	70

COVER INOX/AISI 304

CODICE CODE	VERSIONE VERSION	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA FLA MAXIMUM OPERATING CURRENT	CORRENTE DI ESERCIZIO STARTING CURRENT	PESO WEIGHT KG
				L35/L35	L35/L50	L35/L35	L35/L50			
RH4ULK30043L	-	400 / 460 Vac - 3 ph	50/60	3000	1700	1470	1800	3,5 A	14 A	70

3000W
3000W

Specifiche tecniche Technical Specs

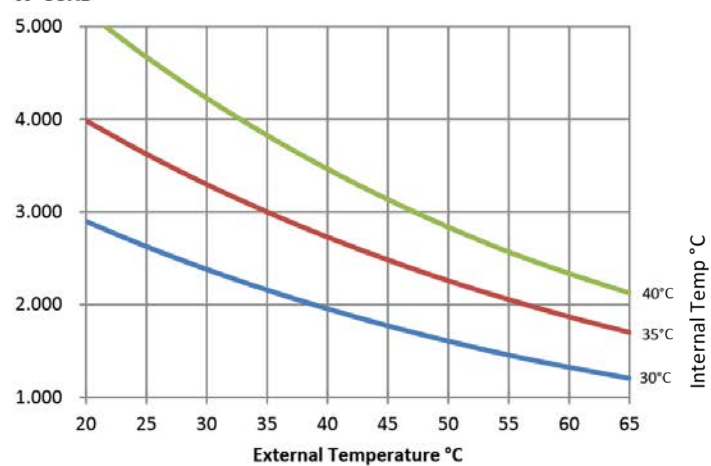


3000W
3000W

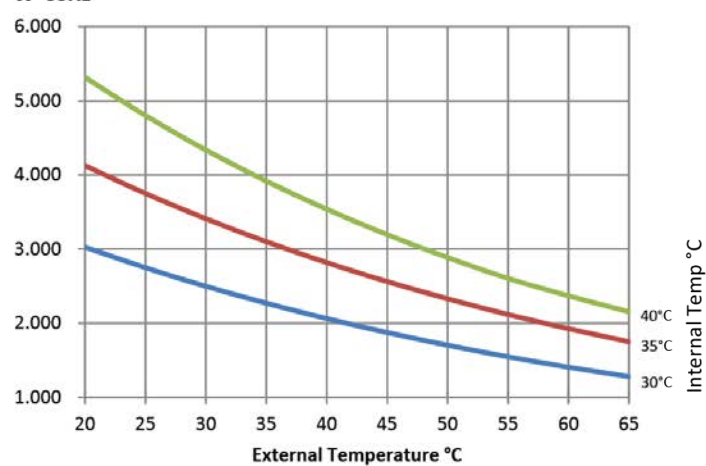
Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz



SCAMBIATORI ARIA/ACQUA UL LISTED UL LISTED AIR/WATER HEAT EXCHANGERS

SCAMBIATORI ARIA/ACQUA UL LISTED
UL LISTED AIR/WATER HEAT EXCHANGER



Descrizione Description

- Guarnizione iniettata lato armadio di serie
- Colore standard RAL 7035 bct.
- Tipo ciclo di lavoro **100%**
- Massima pressione dell'acqua (bar) **10**
- Injected gasket on cabinet side as standard.
- Textured RAL 7035 standard color.
- Operating cycle type **100%**
- Max water pressure (bar) **10**

IP54

+20° °C +55°

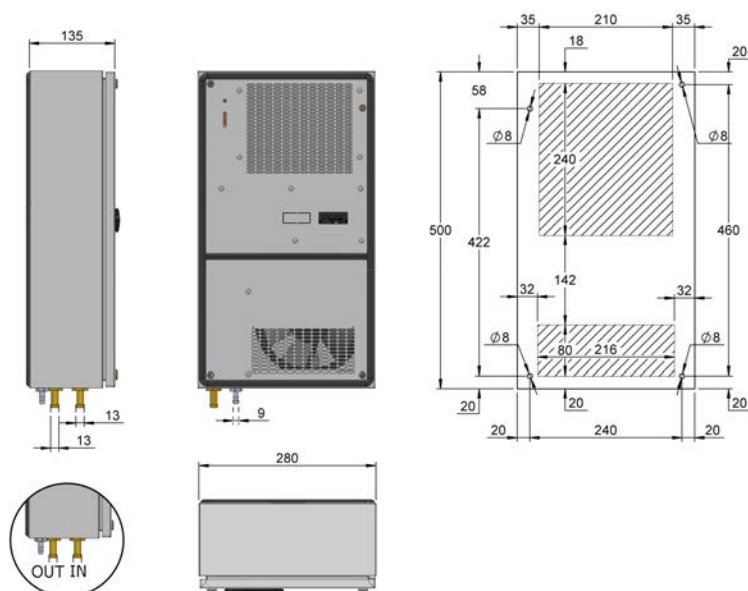
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Dati Tecnici Technical Data

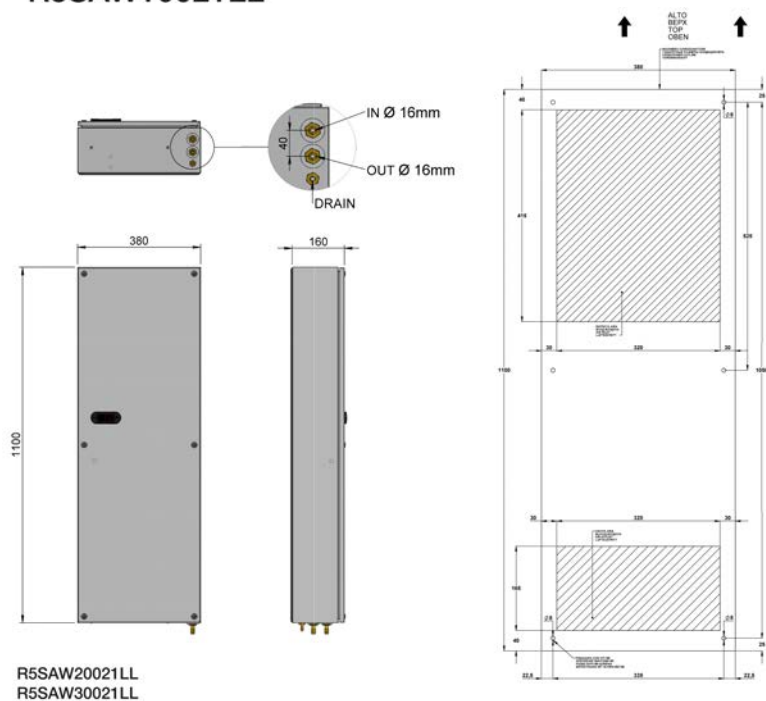
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	HZ	POTENZA FREQUENZA FRIGORIFERA (DIN 3168,W) FREQUENCY REFRIGERATING POWER (DIN_3168,W)	DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	CORRENTE DI SPUNTO STARTING CURRENT	PESO WEIGHT	LIVELLO RUMORE NOISE LEVEL	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE	FINITURA FINISHING
R5SAW07021LL	230 Vac - 1 ph	50/60	700	4 A	35	0,2 A	9 A	9	70	300	Cover Verniciata/Painted
R5SAW10021LL	230 Vac - 1 ph	50/60	1000	6 A	110	0,5 A	11 A	10	55	300	Cover Verniciata/Painted
R5SAW20021LL	230 Vac - 1 ph	50/60	1950	6 A	110	0,5 A	17 A	21	70	450	Cover Verniciata/Painted
R5SAW30021LL	230 Vac - 1 ph	50/60	2900	8 A	140	0,7 A	20 A	22	70	700	Cover Verniciata/Painted
R5SAW45021LL	230 Vac - 1 ph	50/60	4500	8 A	400	1,8 A	24 A	35	71	1200	Cover Verniciata/Painted

SCAMBIATORI ARIA/ACQUA UL LISTED
UL LISTED AIR/WATER HEAT EXCHANGER

Specifiche tecniche Technical Specs



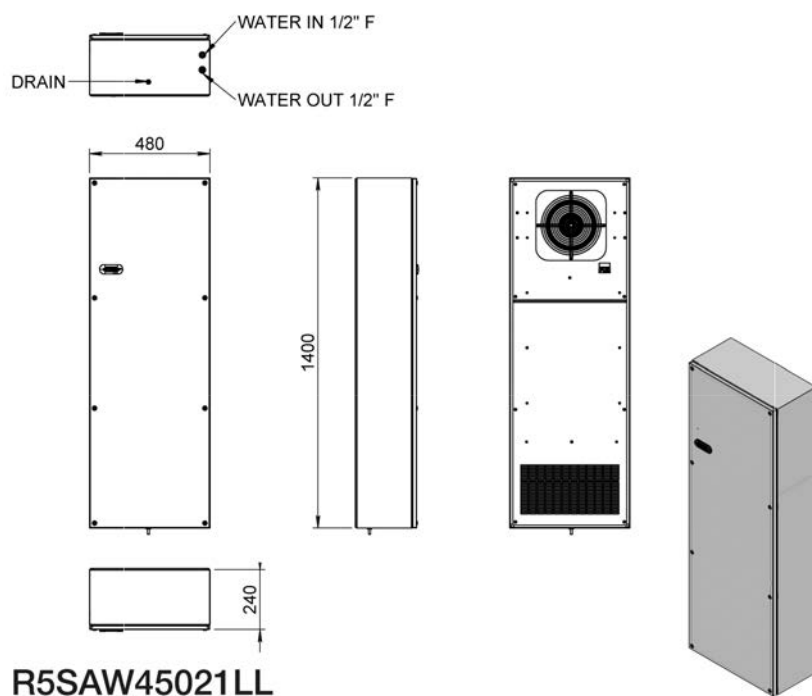
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R5SAW10021LL



R5SAW20021LL
R5SAW30021LL

SCAMBIATORI ARIA/ACQUA UL LISTED
UL LISTED AIR/WATER HEAT EXCHANGER

Specifiche tecniche Technical Specs

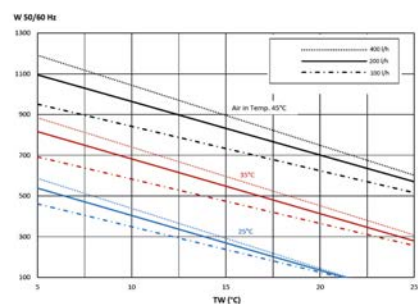


R5SAW45021LL

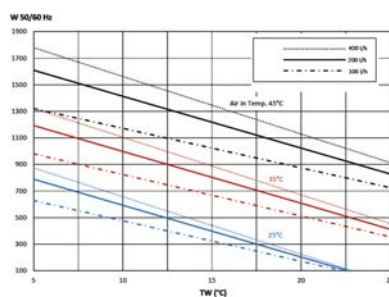
SCAMBIATORI ARIA/ACQUA UL LISTED
UL LISTED AIR/WATER HEAT EXCHANGER

Specifiche tecniche Technical Specs

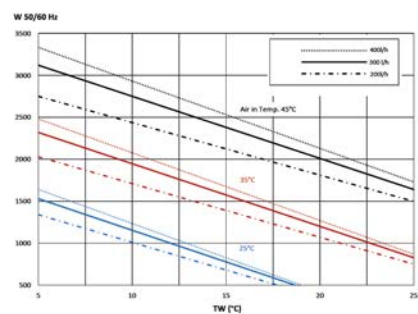
R5SAW07021LL



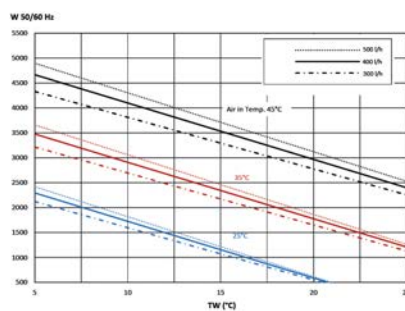
R5SAW01021LL



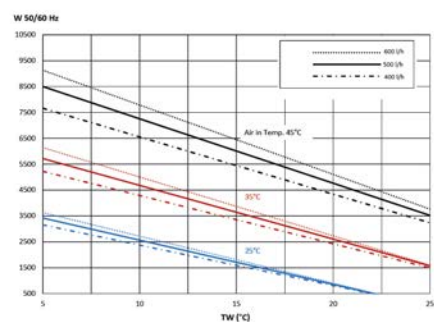
R5SAW20021LL



R5SAW30021LL



R5SAW45021LL



RAFFREDDATORI DA PARETE A EFFETTO PELTIER UL LISTED UL LISTED WALL MOUNTED THERMOELECTRIC COOLERS WITH PELTIER EFFECT

50-100-200W
50-100-200W

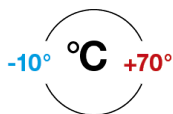


Descrizione Description

- Possibilità di montaggio su involucro in movimento
 - Doppia funzione: raffreddamento e riscaldamento
 - Tensione di alimentazione: 24 vdc (tensioni speciali a richiesta)
 - Cover standard in alluminio zincato - verniciato RAL 7035 12/10 con parti in plastica ABS. Disponibili versioni in acciaio inossidabile (a richiesta).
 - Livello di rumore 44 dB (A)
 - Tipo ciclo di lavoro 100%
- Da usare in combinazione con termostato. Consigliato RATMS04**

- Possibility of mounting on moving structures
 - Double function: heating and cooling
 - Supply voltage: 24 vdc (special voltages available on request)
 - Standard cover made of galvanized aluminum RAL 7035 12/10 with some parts in ABS. Stainless steel version is available on request.
 - Noise level 44 dB (A)
 - Operating cycle type 100%
- To be used in combination with thermostat. Recommended RATMS04**

IP55



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

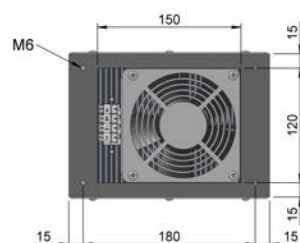
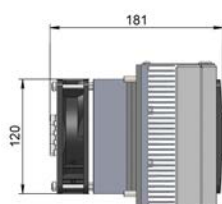
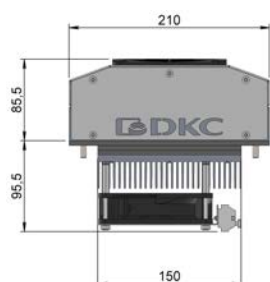
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	PESO WEIGHT KG	RESA OUTPUT	ALTEZZA HEIGHT	DIMENSIONI DIMENSIONS BASE WIDTH	PROF. DEPTH
R5RTP100	24 Vdc	5,3 A	6,5	100	310	200	160
R5RTP200	24 Vdc	10A	12	200	310	350	160
R5RTP50	24 Vdc	2,5 A	3	50	160	200	160

COVER INOX/AISI 304

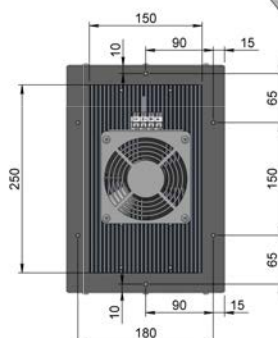
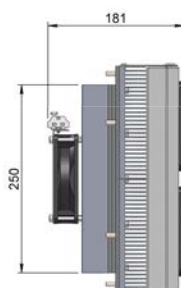
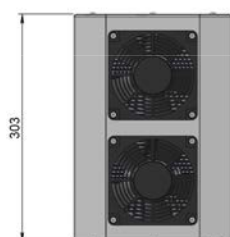
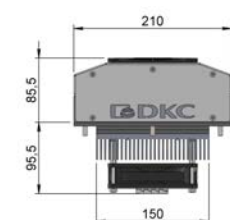
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM OPERATING CURRENT	PESO WEIGHT KG	RESA OUTPUT	ALTEZZA HEIGHT	DIMENSIONI DIMENSIONS BASE WIDTH	PROF. DEPTH
RIRTP100	24 Vdc	5,3 A	6,5	100	310	200	160
RIRTP200	24 Vdc	10A	12	200	310	350	160
RIRTP50	24 Vdc	2,5 A	3	50	160	200	160

50-100-200W
50-100-200W

Specifiche tecniche Technical Specs



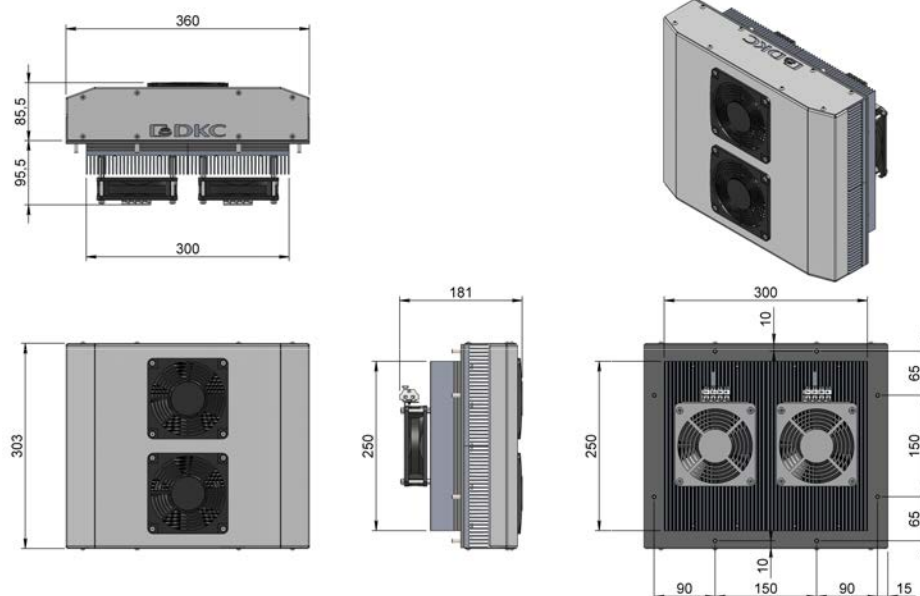
R5RTP50



R5RTP100..
R1RTP100..

50-100-200W
50-100-200W

Specifiche tecniche Technical Specs

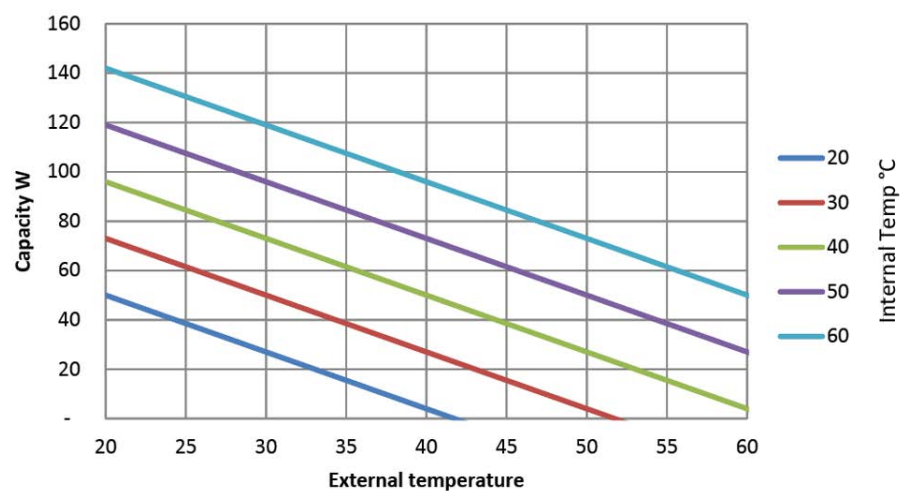


R5RTP200..
R1RTP200..

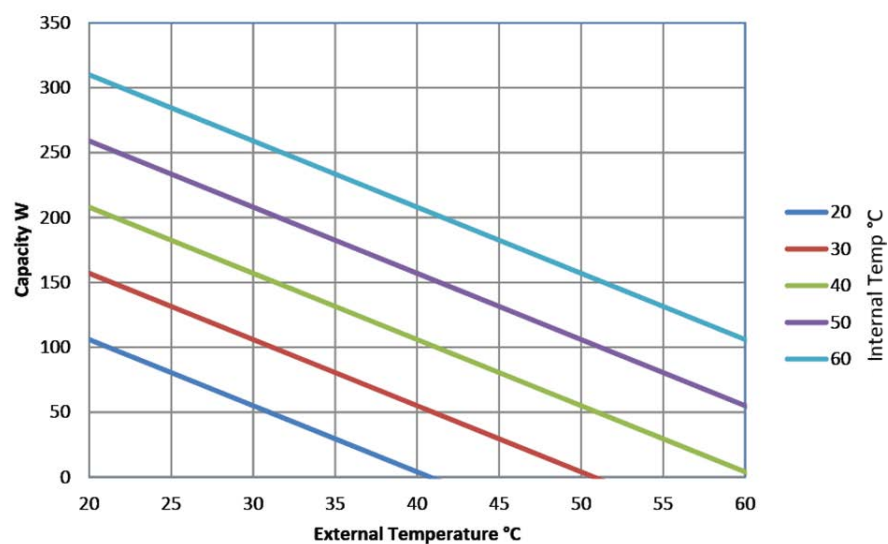
50-100-200W
50-100-200W

Specifiche tecniche Technical Specs

R5RTP50



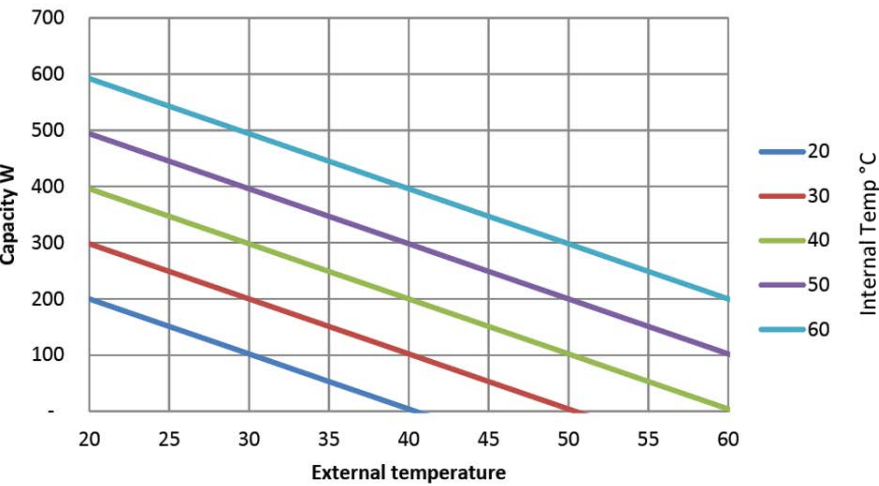
R5RTP100



50-100-200W
50-100-200W

Specifiche tecniche Technical Specs

R5RTP200



ACCESSORI PER CONDIZIONATORI ACCESSORIES FOR COOLERS

CONDOTTI ARIA PER CONDIZIONATORI DA TETTO
AIR PIPE FOR ROOF MOUNTED COOLERS



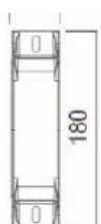
Descrizione Description

IP20

Dati Tecnici Technical Data

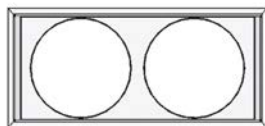
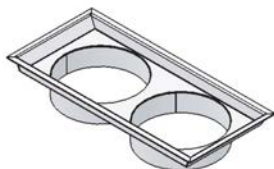
CODICE CODE	DESCRIZIONE DESCRIPTION
RAKLMCAT01	Condotto aria PE/HD flangia 298 mm - PE/HD air duct flange 298 mm
RAKLMCAT02	Condotto aria PE/HD flangia 243 mm - PE/HD air duct flange 243 mm
RAKLMCAT03	Condotto aria PE/HD elemento verticale flessibile - PE/HD air duct vertical flexible element
RAKLMCAT04	Condotto aria PE/HD elemento verticale curva 90° - PE/HD air duct vertical 90° bend element
RAKLMCAT05	Accessorio di fissaggio condotto aria PE/HD - PE/HD air duct fixing accessory

Specifiche tecniche Technical Specs



ACCESSORI PER CONDIZIONATORI ACCESSORIES FOR COOLERS

CONVOGLIATORI PER CONDIZIONATORI DA TETTO
CONVEYORS FOR ROOF MOUNTED COOLERS



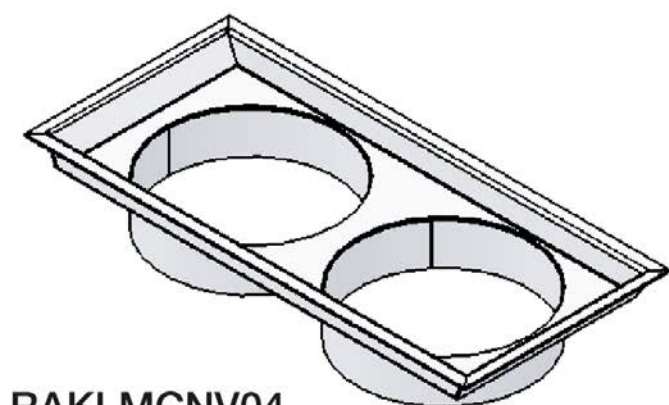
Descrizione Description

Dati Tecnici Technical Data

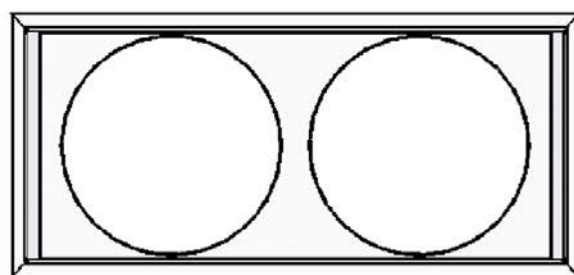
CODICE CODE	DESCRIZIONE DESCRIPTION
RAKLMCNV04	Convogliatore tetto 1000-2000W RAL7035 - Conveyor roof 1000-2000W RAL7035
RAKLMCNV05	Convogliatore tetto 3000-4000W RAL7035 - Conveyor roof 3000-4000W RAL7035

CONVOGLIATORI PER CONDIZIONATORI DA TETTO
CONVEYORS FOR ROOF MOUNTED COOLERS

Specifiche tecniche Technical Specs



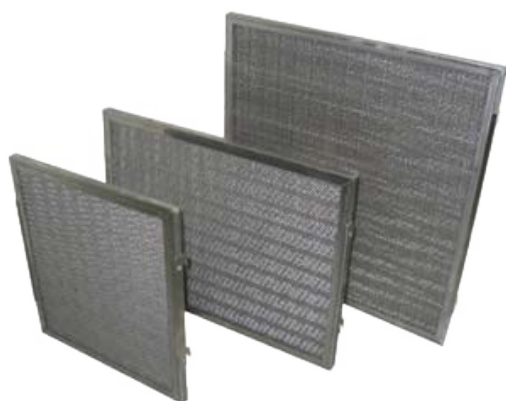
RAKLMCNV04



RAKLMCNV05

ACCESSORI PER CONDIZIONATORI ACCESSORIES FOR COOLERS

FILTRI IN ALLUMINIO PER CONDIZIONATORI ALUMINIUM FILTERS FOR COOLERS



Descrizione Description

- Utilizzo in ambienti gravosi, in sostituzione del filtro standard in poliuretano.
- Sostituire o lavare a intervalli regolari a seconda dell'intasamento.
- Purposed for harsh environments as a replacement for standard polyurethane filters.
- To be replaced or cleaned regularly in proportion to its obstruction.

Dati Tecnici Technical Data

CODICE CODE	PER CONDIZIONATORI DA PARETE FOR WALL-MOUNTED AIR CONDITIONERS	PER CONDIZIONATORI DA TETTO FOR ROOFTOP AIR CONDITIONERS
RADKCALB	1000-1500-2000-3000-4000 W	1000-1500-2000-3000-4000 W
RADKCAL S	300-500-800 W	500-800 W

ACCESSORI PER CONDIZIONATORI ACCESSORIES FOR COOLERS

RICAMBIO FILTRO PER CONDIZIONATORI

SPARE FILTER FOR COOLERS

Descrizione Description

- Filtro di ricambio per condizionatori serie BASE e TOP.
- Sostituire o lavare a intervalli regolari a seconda dell'intasamento.

- Spare filter for BASE and TOP coolers.
- To be replaced or cleaned regularly in proportion to its obstruction.



Dati Tecnici Technical Data

CODICE CODE	PER CONDIZIONATORI DA PARETE FOR WALL-MOUNTED AIR CONDITIONERS	PER CONDIZIONATORI DA TETTO FOR ROOFTOP AIR CONDITIONERS
RAKLMFP4	3000-4000 W	-
RAKLMFPB	1500-2000-3000-4000 W	1500-2000-3000-4000 W
RAKLMFPS	300-500-800-1000 W	500-800-1000 W

ACCESSORI PER CONDIZIONATORI ACCESSORIES FOR COOLERS

DEFLETTORE PER CONDIZIONATORI DA PARETE AIR DEFLECTOR FOR WALL MOUNTED COOLERS



Descrizione Description

- Da utilizzare per deviare l'aria fredda verso il basso.
- Idoneo per prevenire cortocircuito termico all'interno dell'armadio elettrico.
- Facilmente installabile anche su condizionatore già montato sull'armadio.
- Da utilizzare esclusivamente su condizionatori da parete.
- Purposed to deflect cool air downwards.
- Suitable to prevent thermal short-circuits inside electrical enclosures.
- Easy to install even on an already mounted cooler.
- To be used exclusively on wall mounted

Dati Tecnici Technical Data

CODICE CODE	PER CONDIZIONATORI DA PARETE FOR WALL-MOUNTED AIR CONDITIONERS
RAKLMDI1	300-500-800 W
RAKLMDI2	1000-1500-2000 W
RAKLMDI3	3000-4000 W

ACCESSORI PER CONDIZIONATORI ACCESSORIES FOR COOLERS

VENTILATORI PER INTERNO QUADRO INTERNAL FAN



Descrizione Description

Ventilatore idoneo ad eliminare le sacche di calore che si creano all'interno dell'armadio elettrico e per supportare il canale di aria fredda di un condizionatore.

- Montaggio su struttura a passo 25
- Tensioni di alimentazione a richiesta
- Possibilità di orientamento a 360°
- Cablaggio tramite morsetto a vite o cavo bipolare
- Fissaggio tramite viti M4

Fan suitable to eliminate heat pockets created inside the electrical enclosure and to support the cold air flow of a cooler.

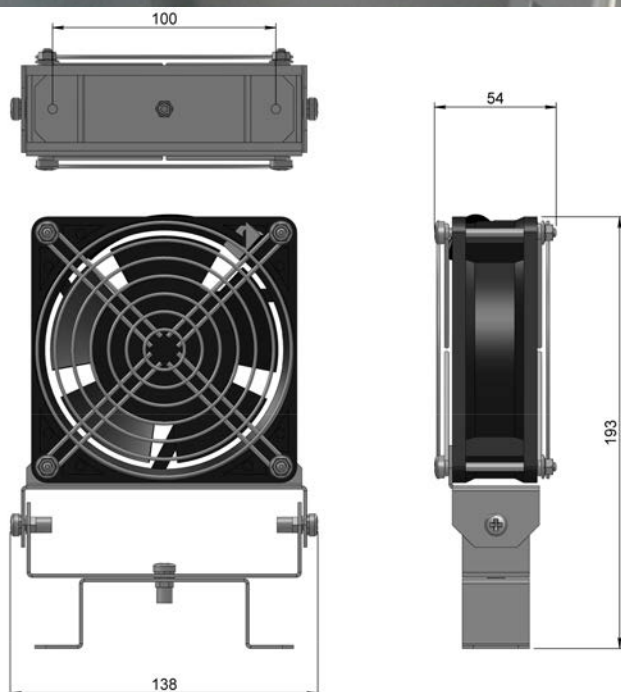
- Mounting on 25 foot fixing holes
- Special voltages available
- 360° adjustable
- Electrical connection by screw terminal or bipolar cable
- Fastening with M4 screws

Dati Tecnici Technical Data

CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	POTENZA ASSORBITA POWER CONSUMPTION	LIVELLO RUMORE NOISE LEVEL	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE	CONNESSIONE ELETTRICA ELECTRICAL CONNECTION
		W	DB (A)	M3/H	
RAVOI1115	115 Vac	22	44	157	Morsettiera Screw terminal
RAVOI1224	24 Vdc	7,7	42	178	Cavo bipolare Bipolar terminal
RAVOI1230	230 Vac	22	44	157	Morsettiera Screw terminal

VENTILATORI PER INTERNO QUADRO
INTERNAL FAN

Specifiche tecniche Technical Specs



VENTILATORI DA PARETE WALL MOUNTED FANS

DIMENSIONI 110X110MM
DIMENSIONS 110X110MM

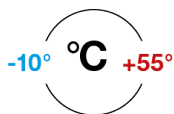


Descrizione Description

- Materiale: PC/ABS resistente ai raggi UV
- Range di fissaggio: spessore da 1 a 2 mm per R5KF08, da 1 a 2,1 mm per R5KF12, da 1,5 a 3 mm per R5KF15, da 1,5 a 2,5 mm per R5KF20.
- Filtro lavabile circa 10 volte
- Classe di filtraggio **G3 secondo EN 779**
- Certificazione UL Recognized sulle versioni a 115 e 230V.

- Material: UV-resistant PC/ABS
- Fixing range: thickness 1 to 2 mm for R5KV08, 1 to 2.1 mm for R5KV12, 1.5 to 3 mm for R5KV15, 1.5 to 2.5 mm for R5KV20
- Filter washable approx. 10 times
- Filter class **G3 according to EN 779**
- UL Recognised on 115 and 230V versions.

IP54



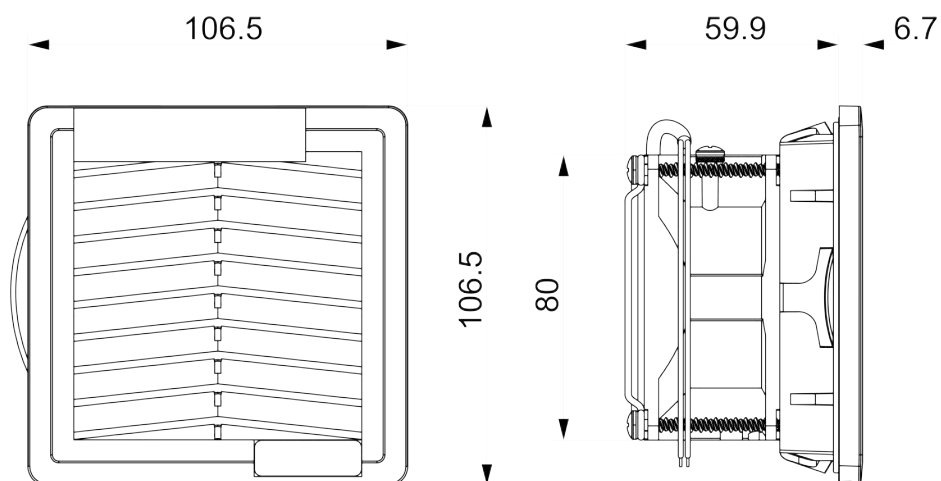
Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

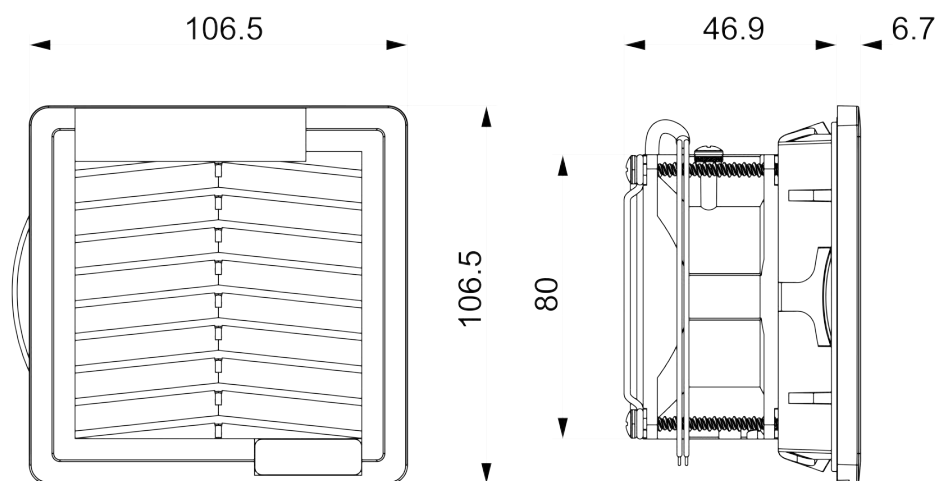
CODICE CODE	VAC	TENSIONE VOLTAGE VDC	FREQUENZA FREQUENCY HZ	ASSORBIMENTO ABSORPTION A	W	LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H	PRESSIONE PRESSURE PA	CE	UL LISTED
R5KV08115	115	-	50/60	0,113/0,092	9,0/7,0	31/33	12/15	23/33	•	•
R5KV08230	230	-	50/60	0,062/0,050	10/8,0	31/33	12/15	23/33	•	•
R5KV0824	-	24	-	0,085	2,0	30	16	28	•	-

DIMENSIONS 110X110MM
DIMENSIONI 110X110MM

Specifiche tecniche Technical Specs



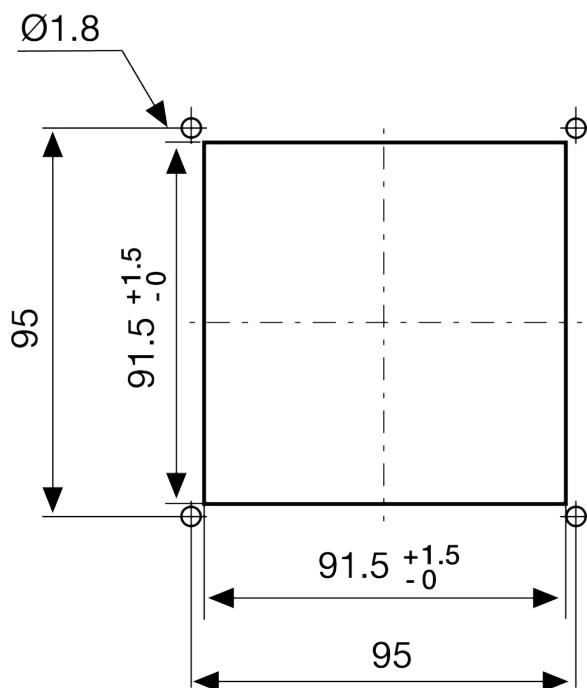
R5KV08115 / R5KV08230



R5KV0824

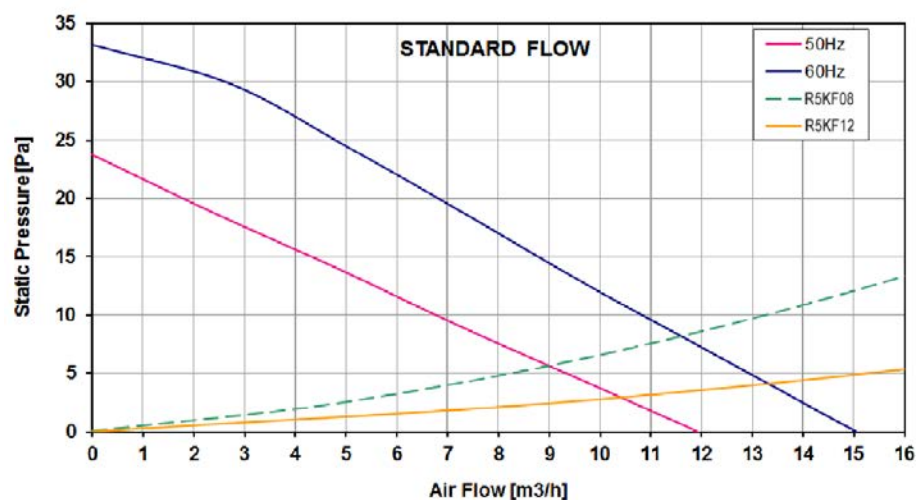
DIMENSIONS 110X110MM
DIMENSIONI 110X110MM

Specifiche tecniche Technical Specs

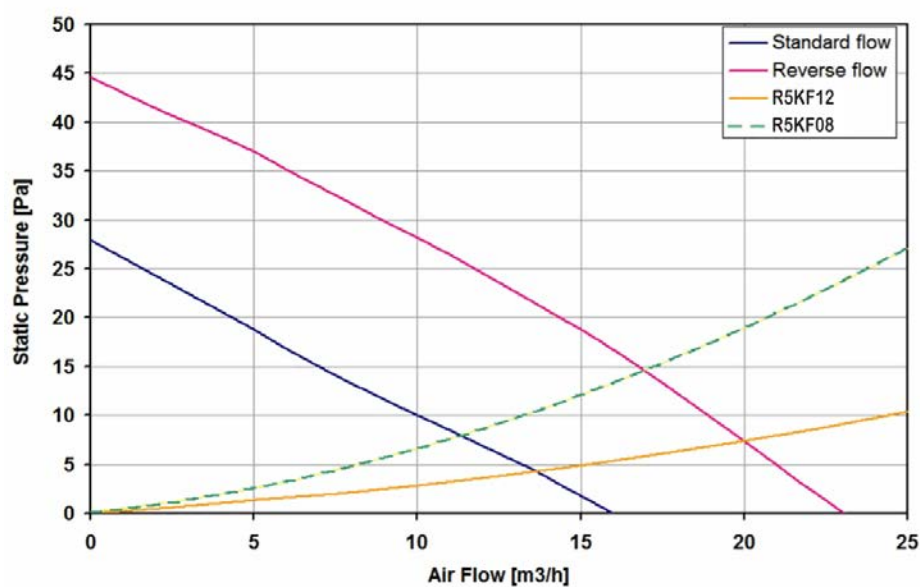


DIMENSIONS 110X110MM
DIMENSIONI 110X110MM

Specifiche tecniche Technical Specs



R5KV08115 / R5KV08230



R5KV0824

VENTILATORI DA PARETE WALL MOUNTED FANS

DIMENSIONI 150X150MM
DIMENSIONS 150X150MM

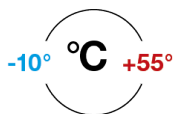


Descrizione Description

- Materiale: PC/ABS resistente ai raggi UV
- Range di fissaggio: spessore da 1 a 2 mm per R5KV08, da 1 a 2,1 mm per R5KV12, da 1,5 a 3 mm per R5KV15, da 1,5 a 2,5 mm per R5KV20.
- Filtro lavabile circa 10 volte
- Classe di filtraggio **G3 secondo EN 779**
- Certificazione UL Recognized sulle versioni a 115 e 230V.

- Material: UV-resistant PC/ABS
- Fixing range: thickness 1 to 2 mm for R5KV08, 1 to 2.1 mm for R5KV12, 1.5 to 3 mm for R5KV15, 1.5 to 2.5 mm for R5KV20
- Filter washable approx. 10 times
- Filter class **G3 according to EN 779**
- UL Recognised on 115 and 230V versions.

IP54



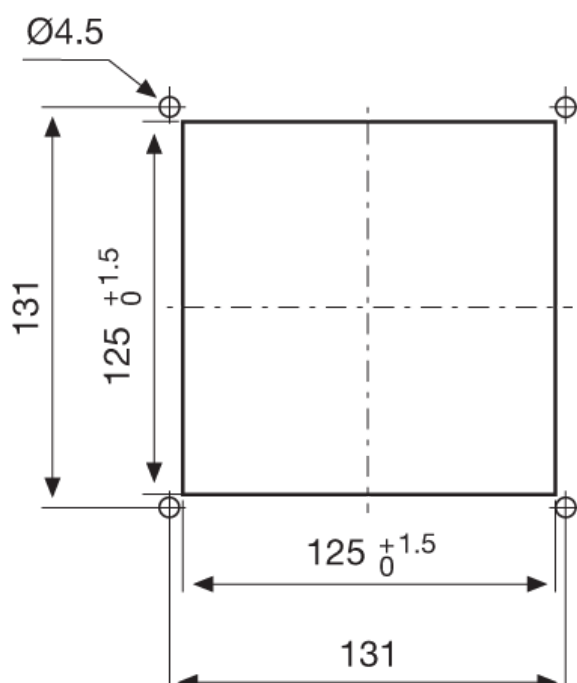
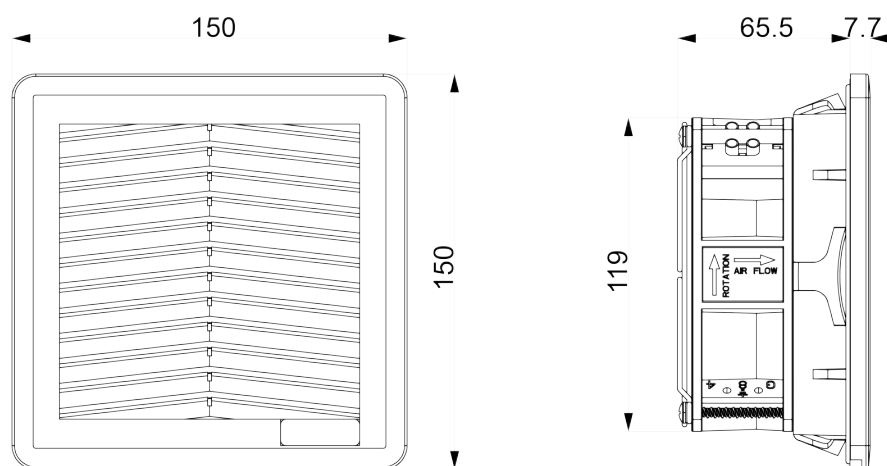
Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

CODICE CODE	TENSIONE VOLTAGE		FREQUENZA FREQUENCY HZ	ASSORBIMENTO ABSORPTION		LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H	PRESSIONE PRESSURE		
	VAC	VDC		A	W			PA	CE	UL LISTED
R5KV12115	115	-	50/60	0,20/0,18	16/15	46,0/49,0	45/50	55/62	•	•
R5KV12230	230	-	50/60	0,11/0,10	18/17	48,0/54,0	45/50	55/62	•	•
R5KV1224	-	24	-	0,31	7,4	42,5	47	56	•	-

DIMENSIONI 150X150MM
DIMENSIONS 150X150MM

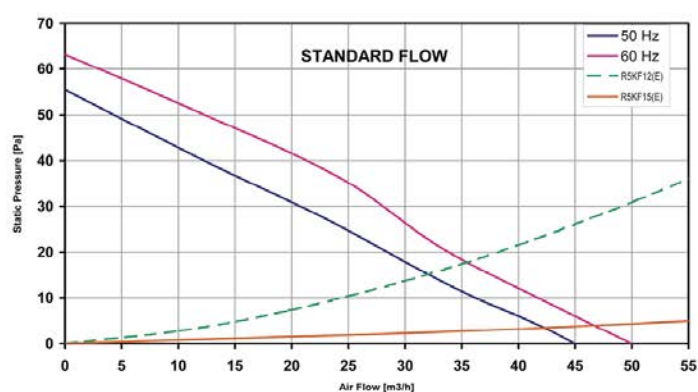
Specifiche tecniche Technical Specs



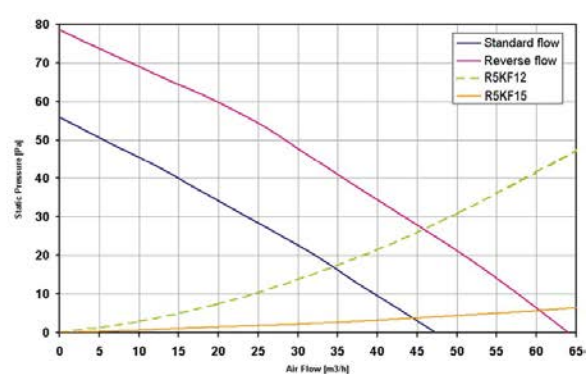
DIMENSIONI 150X150MM
DIMENSIONS 150X150MM

Specifiche tecniche Technical Specs

Portata d'aria
Refrigerations power



R5KV12115/R5KV12230



R5KV1224

VENTILATORI DA PARETE WALL MOUNTED FANS

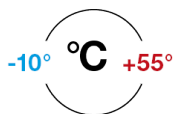
DIMENSIONI 200X200MM
DIMENSIONS 200X200MM



Descrizione Description

- Materiale: PC/ABS resistente ai raggi UV
 - Range di fissaggio: spessore da 1 a 2 mm per R5KV08, da 1 a 2,1 mm per R5KV12, da 1,5 a 3 mm per R5KV15, da 1,5 a 2,5 mm per R5KV20.
 - Filtro lavabile circa 10 volte
 - Classe di filtraggio **G3 secondo EN 779**
 - Certificazione UL Recognized sulla versione 230V.
- Material: UV-resistant PC/ABS
 - Fixing range: thickness 1 to 2 mm for R5KV08, 1 to 2.1 mm for R5KV12, 1.5 to 3 mm for R5KV15, 1.5 to 2.5 mm for R5KV20
 - Filter washable approx. 10 times
 - Filter class G3 according to EN 779
 - UL Recognised on 230V version.

IP54



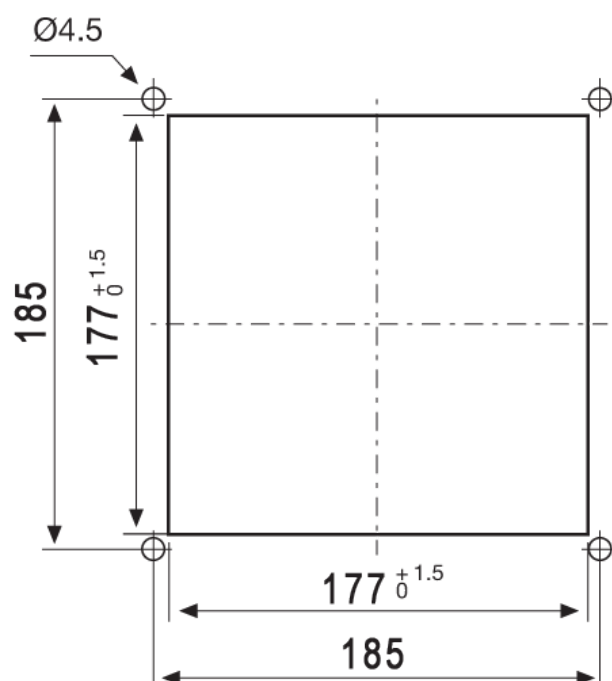
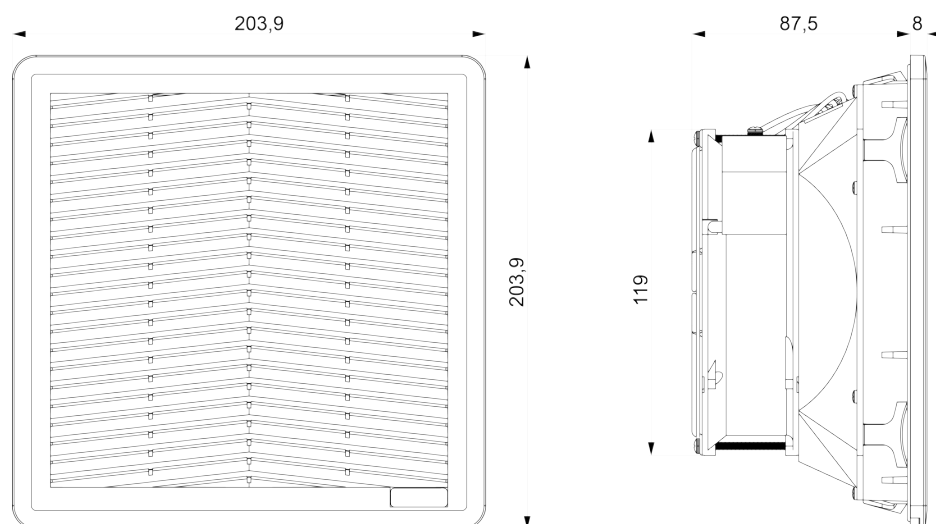
Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

CODICE CODE	TENSIONE VOLTAGE VAC	FREQUENZA FREQUENCY HZ	ASSORBIMENTO ABSORPTION		LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H	PRESSIONE PRESSURE PA
			A	W			
R5KVP13230	230	50/60	0,10/0,09	18/18	48,0/54,0	100/110	55/60

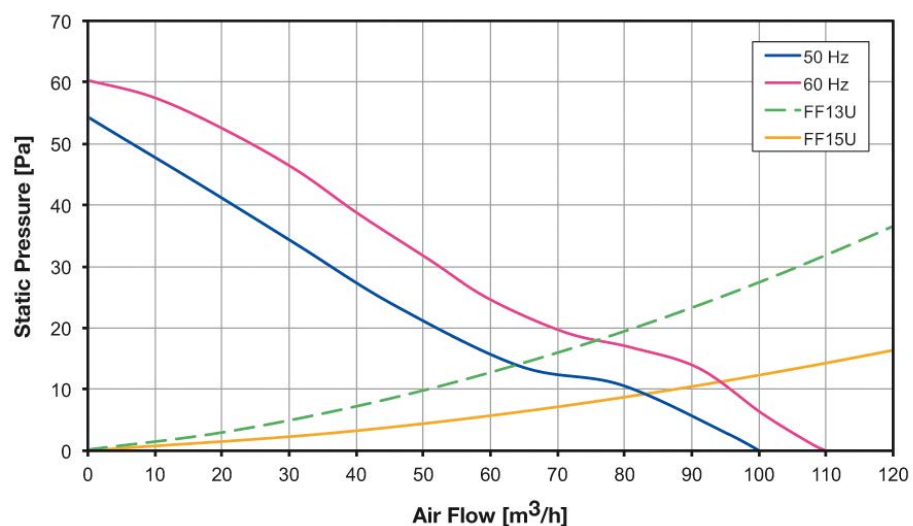
DIMENSIONI 200X200MM
DIMENSIONS 200X200MM

Specifiche tecniche Technical Specs



DIMENSIONI 200X200MM
DIMENSIONS 200X200MM

Specifiche tecniche Technical Specs



VENTILATORI DA PARETE WALL MOUNTED FANS

DIMENSIONI 250X250MM
DIMENSIONS 250X250MM

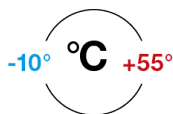


Descrizione Description

- Materiale: PC/ABS resistente ai raggi UV
- Range di fissaggio: spessore da 1 a 2 mm per R5KV08, da 1 a 2,1 mm per R5KV12, da 1,5 a 3 mm per R5KV15, da 1,5 a 2,5 mm per R5KV20.
- Filtro lavabile circa 10 volte
- Classe di filtraggio **G3 secondo EN 779**
- Certificazione UL Recognized sulle versioni a 115 e 230V (escluso il modello KVL).

- Material: UV-resistant PC/ABS
- Fixing range: thickness 1 to 2 mm for R5KV08, 1 to 2.1 mm for R5KV12, 1.5 to 3 mm for R5KV15, 1.5 to 2.5 mm for R5KV20
- Filter washable approx. 10 times
- Filter class **G3 according to EN 779**
- UL Recognised on versions 115 and 230V (KVL model excluded).

IP54



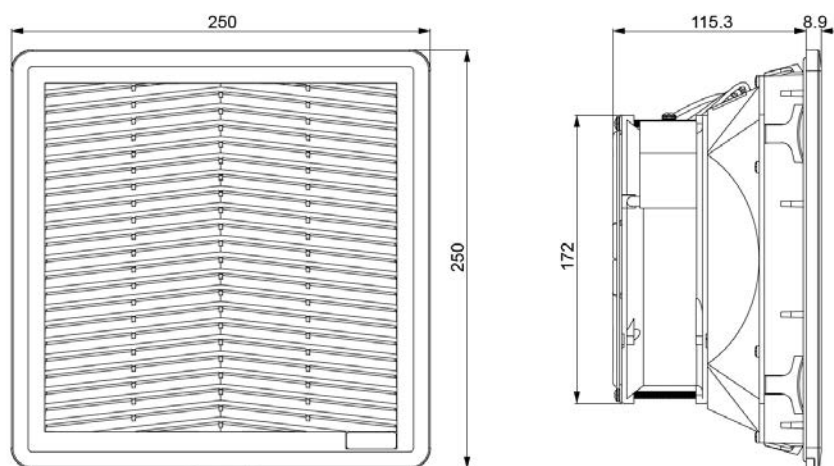
Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

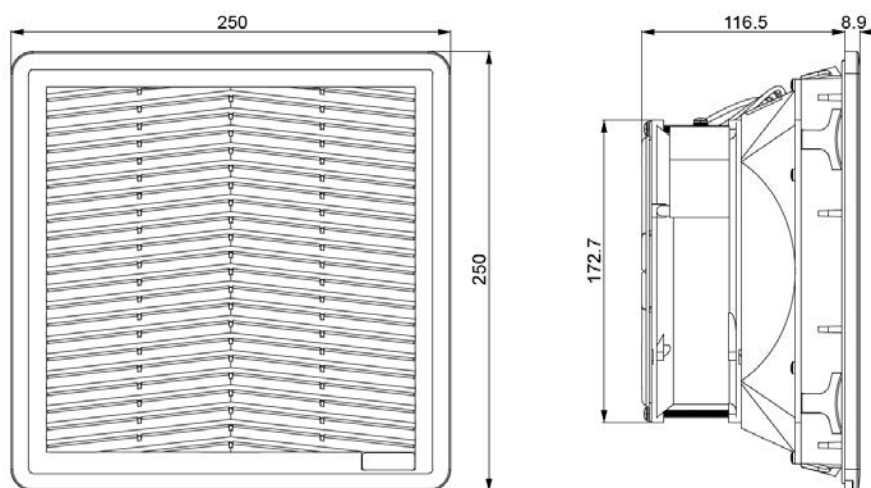
CODICE CODE	TENSIONE VOLTAGE		FREQUENZA FREQUENCY HZ	ASSORBIMENTO ABSORPTION		LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H	PRESSIONE PRESSURE		
	VAC	VDC		A	W			PA	CE	UL LISTED
R5KV15115	115	-	50/60	0,28/0,27	31/31	50,0/55,0	230/270	115/155	•	•
R5KV15230	230	-	60	0,160	36	50,0/55,0	230/270	115/155	•	-
R5KV1524	-	24	-	0,71	17	58	225	99	•	-
R5KVL15230	230	-	50/60	0,233/0,224	36/36	50,0/55,0	200/220	90/90	•	•

DIMENSIONI 250X250MM
DIMENSIONS 250X250MM

Specifiche tecniche Technical Specs



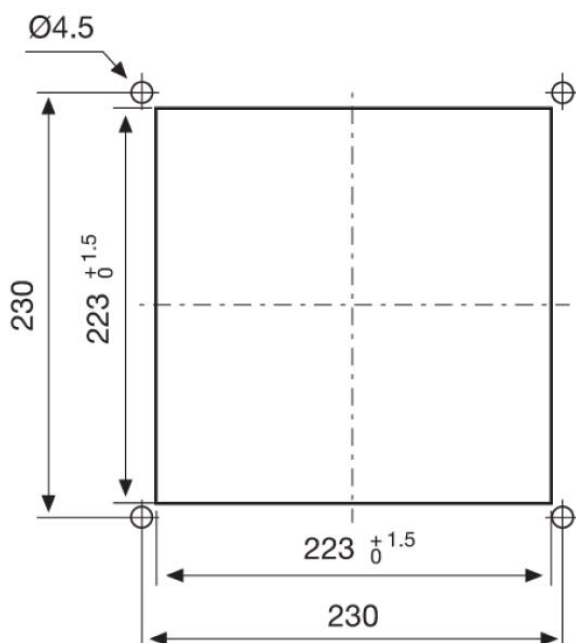
R5KV15115/230



R5KV1524

DIMENSIONI 250X250MM
DIMENSIONS 250X250MM

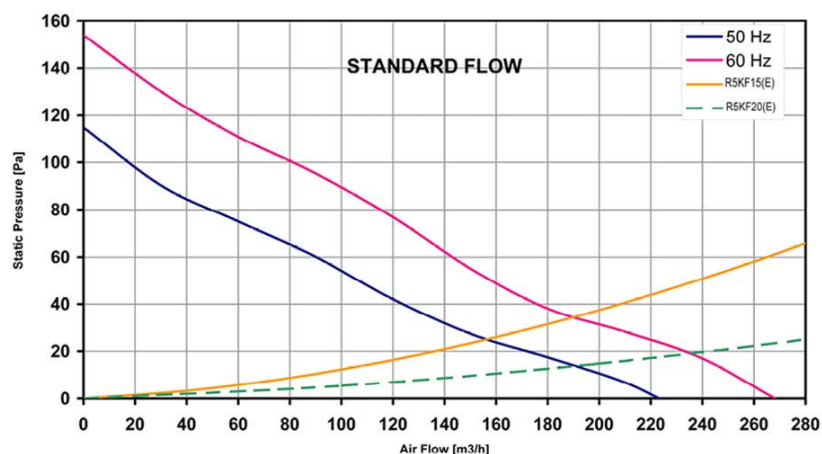
Specifiche tecniche Technical Specs



DIMENSIONI 250X250MM
DIMENSIONS 250X250MM

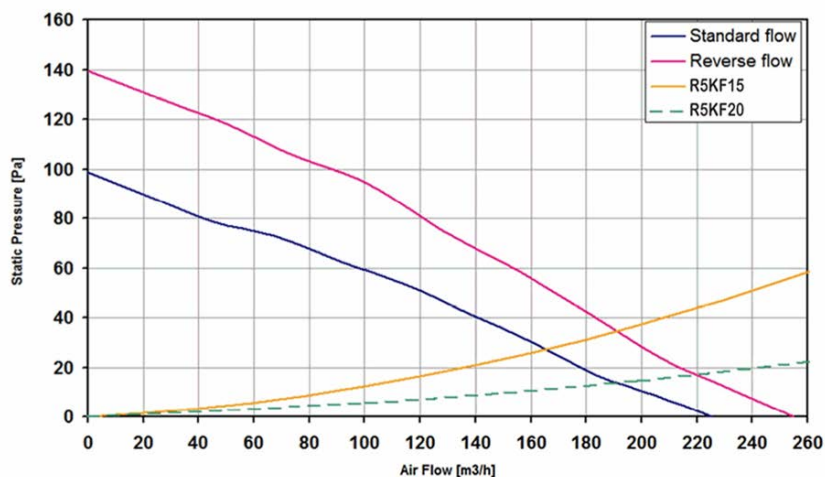
Specifiche tecniche Technical Specs

Portata d'aria Refrigerations power



R5KV15115/R5KV15230

Portata d'aria Refrigerations power



R5KV1524

VENTILATORI DA PARETE WALL MOUNTED FANS

DIMENSIONI 325X325MM
DIMENSIONS 325X325MM

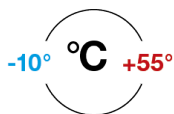


Descrizione Description

- Materiale: PC/ABS resistente ai raggi UV
- Range di fissaggio: spessore da 1 a 2 mm per R5KF08, da 1 a 2,1 mm per R5KF12, da 1,5 a 3 mm per R5KF15, da 1,5 a 2,5 mm per R5KF20.
- Filtro lavabile circa 10 volte
- Classe di filtraggio **G3 secondo EN 779**
- Certificazione UL Recognized esclusivamente sulle versioni KVG.

- Material: UV-resistant PC/ABS
- Fixing range: thickness 1 to 2 mm for R5KV08, 1 to 2.1 mm for R5KV12, 1.5 to 3 mm for R5KV15, 1.5 to 2.5 mm for R5KV20
- Filter washable approx. 10 times
- Filter class **G3 according to EN 779**
- UL Recognised on KVG versions only.

IP54



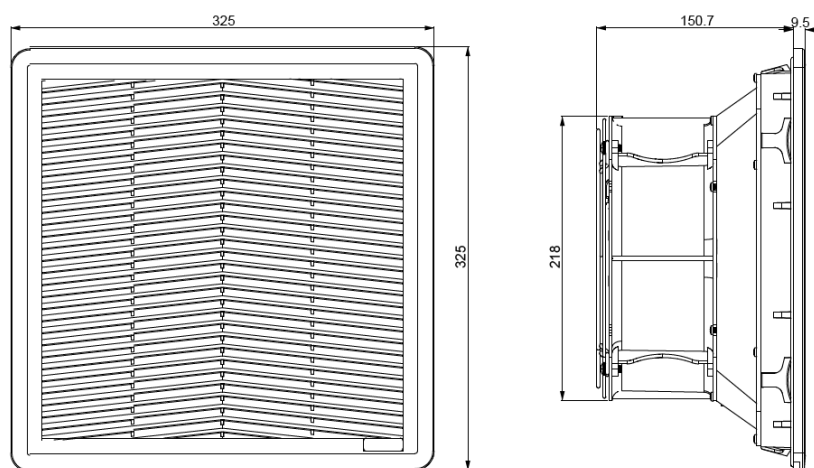
Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

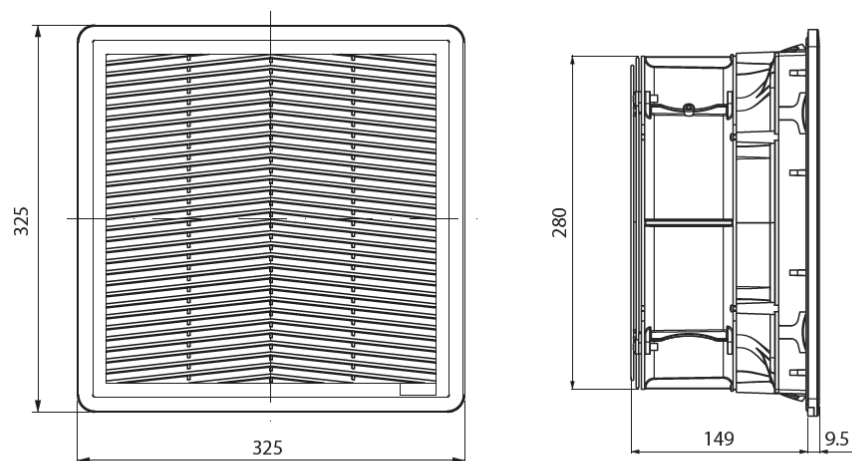
CODICE CODE	TENSIONE VOLTAGE VAC	FREQUENZA FREQUENCY HZ	ASSORBIMENTO ABSORPTION		LIVELLO RUMORE NOISE LEVEL DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H	PRESSIONE PRESSURE PA	CE	UL LISTED
			A	W					
R5KV20115	115	50/60	0,53/0,65	60/74	66,0/69,2	520/580	160/185	•	-
R5KV20230	230	50/60	0,318/0,381	73/87	65,3/68,1	520/580	160/185	•	-
R5KVG20115U	115	50/60	1,5/1,8	165/215	74,7/78,9	670/760	210/220	•	•
R5KVG20230U	230	50/60	155/195	670/760	66/69,2	670/760	210/220	•	•

DIMENSIONI 325X325MM
DIMENSIONS 325X325MM

Specifiche tecniche Technical Specs



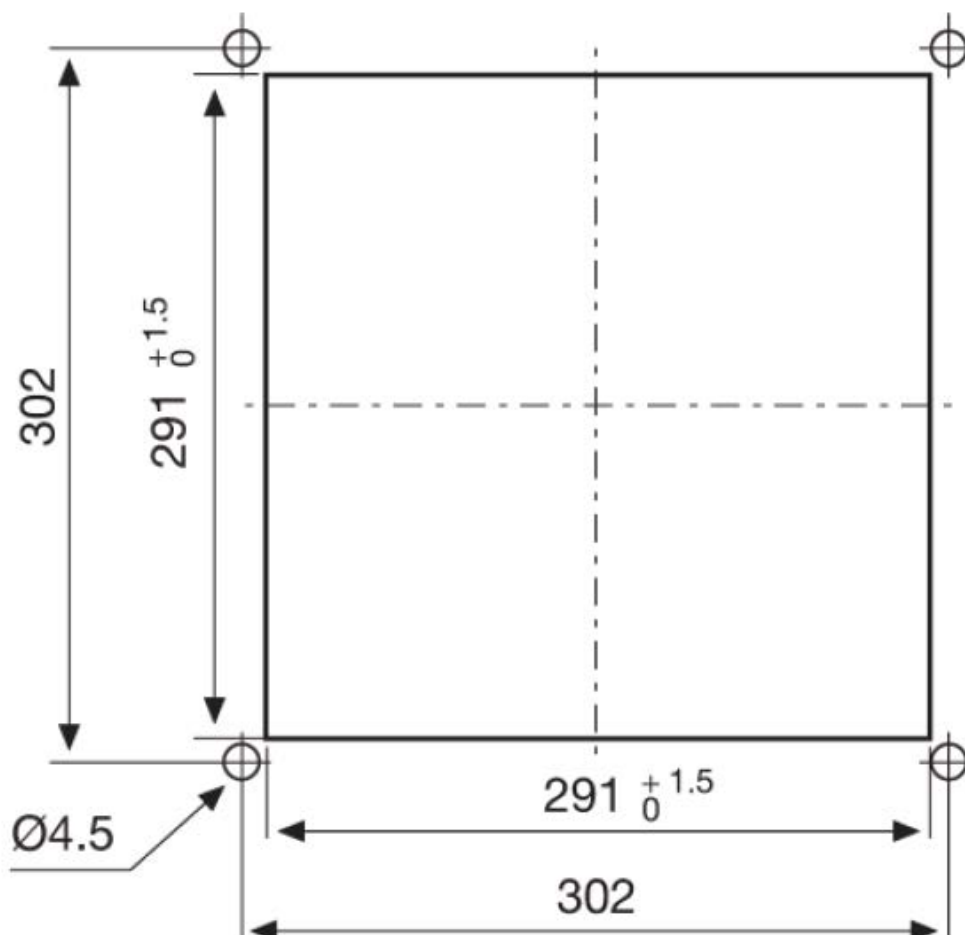
R5KV20115/230



R5KVG20115/230

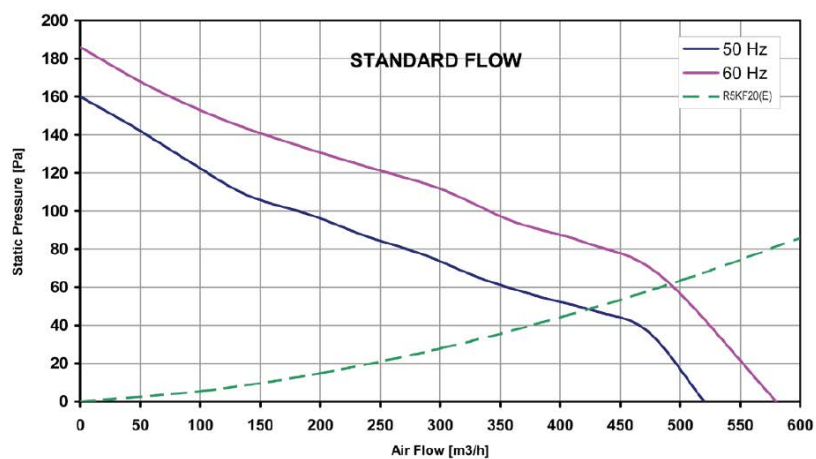
DIMENSIONI 325X325MM
DIMENSIONS 325X325MM

Specifiche tecniche Technical Specs

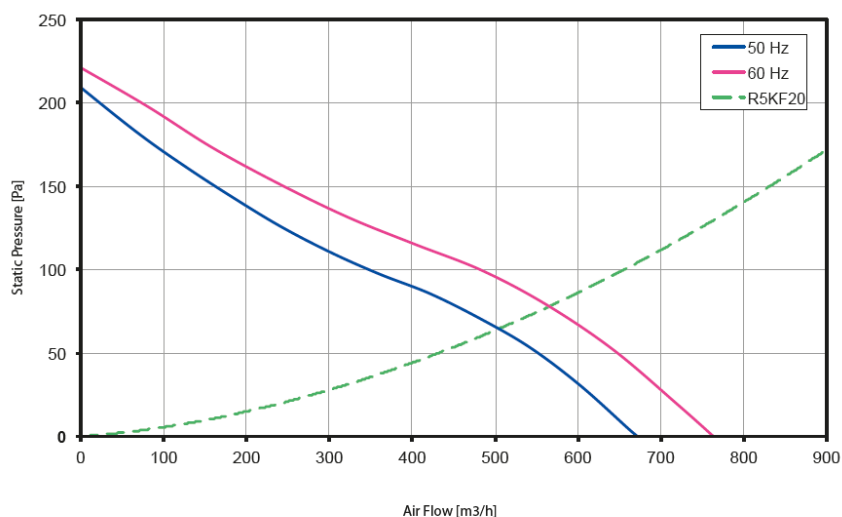


DIMENSIONI 325X325MM
DIMENSIONS 325X325MM

Specifiche tecniche Technical Specs



R5KV20115/230



R5KVG20115/230

GRIGLIE DI VENTILAZIONE VENTILATION GRIDS

CON FILTRO
WITH FILTER

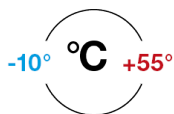


Descrizione Description

- Materiale: PC/ABS resistente ai raggi UV
- Range di fissaggio: spessore da 1 a 2 mm per R5KF08, da 1 a 2,1 mm per R5KF12, da 1,5 a 3 mm per R5KF15, da 1,5 a 2,5 mm per R5KF20.
- Filtro lavabile circa 10 volte
- Classe di filtraggio **G3 secondo EN 779**

- Material: UV-resistant PC/ABS
- Fixing range: thickness 1 to 2 mm for R5KF08, 1 to 2.1 mm for R5KF12, 1.5 to 3 mm for R5KF15, 1.5 to 2.5 mm for R5KF20
- Filter washable approx. 10 times
- Filter class G3 according to EN 779

IP54



Dati Tecnici Technical Data

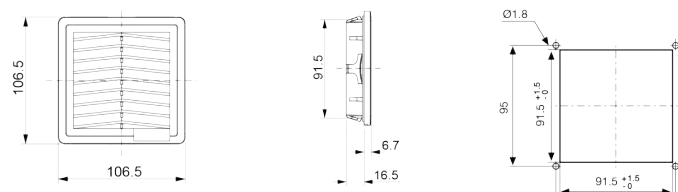
COVER VERNICIATA/PAINTED

CODICE CODE	PESO WEIGHT KG	ALTEZZA HEIGHT	BASE WIDTH	PROF. DEPTH	DIMENSIONI DIMENSIONS						
					A	B	C	D	E	F	G
R5KF08	0,07	110	110	16	106,5	91,5	16,5	6,7	95	92	1,8
R5KF12	0,18	150	150	21	150	125	21,5	7,7	131	126	4,5
R5KF13	0,26	200	200	21	203,9	176	21,5	8	185	177	4,5
R5KF15	0,42	250	250	25	250	223	24,9	8,9	230	223	4,5
R5KF20	0,6	325	325	25	325	291	24,5	9,5	302	391	4,5

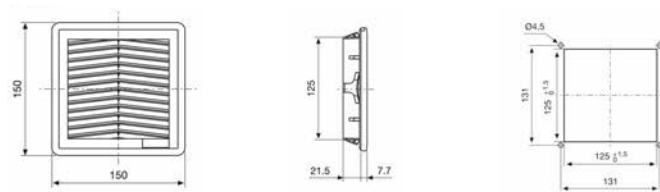
CON FILTRO
WITH FILTER

Specifiche tecniche Technical Specs

R5KF08



R5KF12



R5KF13



R5KF15



R5KF20



TORRINI DI ESTRAZIONE ROOF EXHAUST UNITS

IP33
IP33

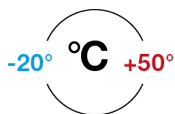


Descrizione Description

- Materiale: lamiera sp. 12/10
- Colore standard: RAL 7035.
- Altri colori a richiesta
- Sistema di fissaggio: con n° 4 perni M6x30 mm
- Guarnizione bicomponente posata da macchina automatica
- Protezione del motore: termica
- Connessione elettrica: mediante cavo precablato 3G0,75 mm²
- Potenza sonora **75 dB (A)**

- Material: 12/10 thick sheet steel
- Standard color: RAL 7035. Other colors available upon request.
- Mounting: by means of 4 screws M6x30 mm
- Two-component gasket laid by automatic machine
- Motor protection: thermal.
- Electrical connection: by means of a pre-assembled cable 3G0,75 mm²
- Noise level **75 dB (A)**

IP33



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

CODICE CODE	TENSIONE VOLTAGE		FREQUENZA FREQUENCY HZ	ASSORBIMENTO ABSORPTION		PESO WEIGHT KG	DB (A)	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE M3/H
	VAC	VDC		A	W			
R5T12230	230	-	50/60	0,28	44	3,5	-	320
R5T1224	-	24	-	0,42	10,4	3,5	-	320
R5T19230	230	-	50/60	0,3/0,4	61/84	5,5	-	570
R5T22230	230	-	50/60	0,5/0,7	117/151	6,2	-	990
R5T23230	230	-	50/60	0,6/0,9	145/205	9	77	1190
R5T25230	230	-	50/60	0,8/1,1	192/250	9,5	78	1450
R5T31230	230	-	50/60	1,1/1,4	243/350	22	-	2550

TORRINI DI ESTRAZIONE ROOF EXHAUST UNITS

IP54
IP54

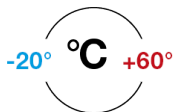


Descrizione Description

- Materiale: lamiera sp. 12/10
- Colore standard: RAL 7035.
- Altri colori a richiesta
- Sistema di fissaggio: con n° 4 perni M6x30 mm
- Guarnizione bicomponente posata da macchina automatica
- Protezione del motore: termica
- Connessione elettrica: mediante cavo precablato 3G0,75 mm2
- Potenza sonora **75 dB (A)**
- Involucro esterno come da immagine solo per i codici KTEV. Gli altri codici hanno involucro come i torrini IP33.

- Material: 12/10 thick sheet steel
- Standard color: RAL 7035. Other colors available upon request.
- Mounting: by means of 4 screws M6x30 mm
- Two-component gasket laid by automatic machine
- Motor protection: thermal.
- Electrical connection: by means of a pre-assembled cable 3G0,75 mm2
- Noise level **75 dB (A)**
- Outer casing as shown in the picture for KTEV codes only. The other codes have casing like the IP33 exhaust units.

IP54



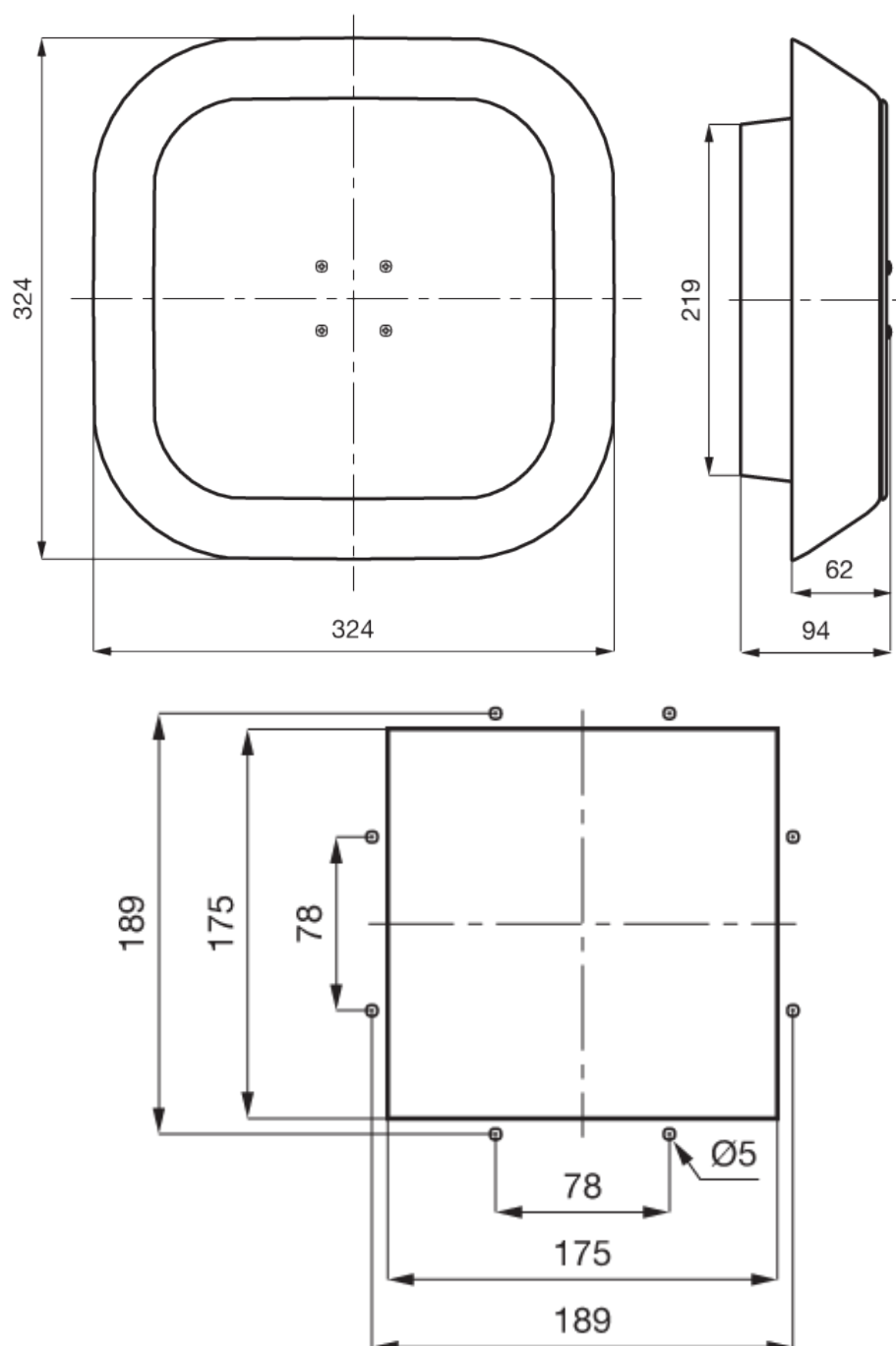
Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

CODICE CODE	TENSIONE VOLTAGE	FREQUENZA FREQUENCY	ASSORBIMENTO ABSORPTION		PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE	PA
	VAC	HZ	A	W	M3/H	
R5KTEV115	115	50/60	0,62/0,64	66/74	420/460	340/455
R5KTEV230	230	50/60	0,309/0,360	70/83	420/460	340/455
R5T5419230	230	50/60	0,3/0,4	61/84	480	-
R5T5419400	400	50/60	0,2/0,3	61/84	520	-
R5T5422230	230	50/60	0,6/0,9	145/205	790	-
R5T5422400	400	50/60	0,3/0,4	117/151	790	-
R5T5423230	230	50/60	0,6/0,9	145/205	950	-
R5T5425230	230	50/60	0,8/1,1	192/250	1160	-
R5T5431230	230	50/60	1,1/1,4	243/350	2040	-

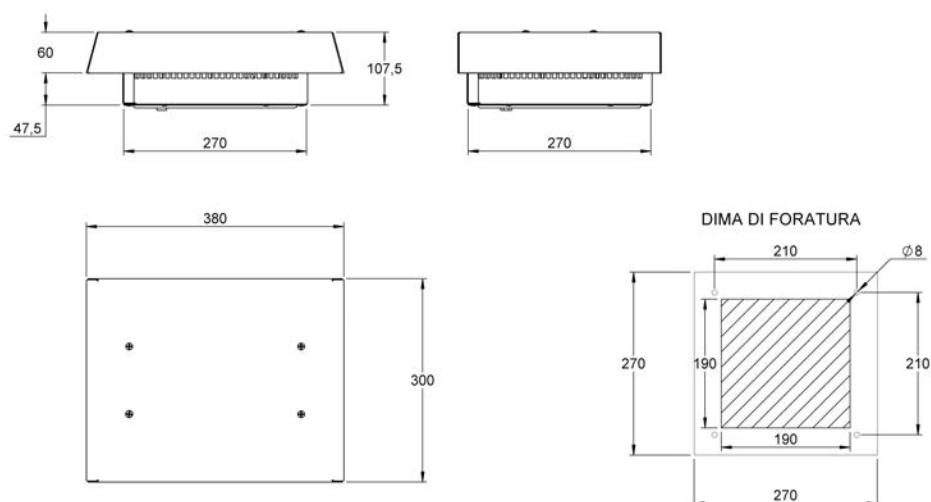
IP54
IP54

Specifiche tecniche Technical Specs

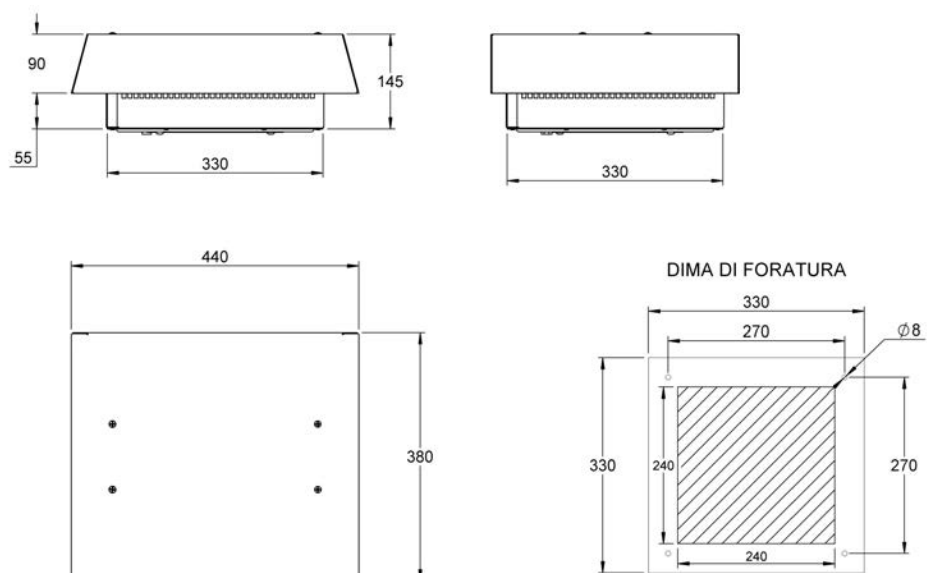


IP54
IP54

Specifiche tecniche Technical Specs

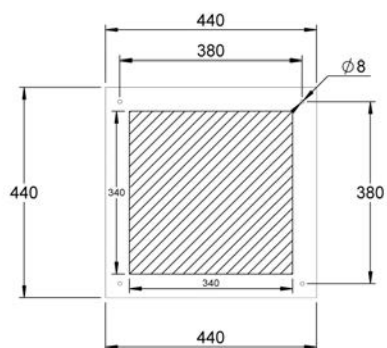


R5T5419 / R5T5422



R5T5425

Specifiche tecniche Technical Specs



R5T5431

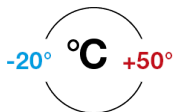
CAPPE DI AERAZIONE VENT COVERS

IP33
IP33

Descrizione Description



IP33



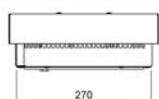
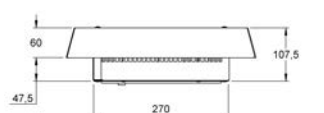
Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

CODICE CODE	DESCRIZIONE DESCRIPTION	ALTEZZA HEIGHT	DIMENSIONI DIMENSIONS BASE WIDTH	PROF. DEPTH
R5T19	Cappa di aerazione Vent cover	380	300	107
R5T25	Cappa di aerazione Vent cover	440	380	145
R5T31	Cappa di aerazione Vent cover	590	525	265

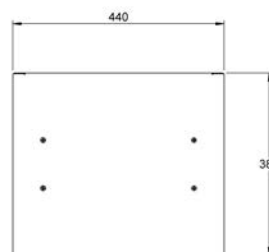
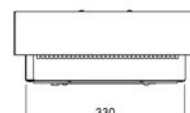
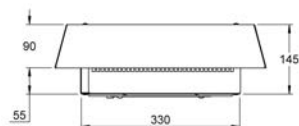
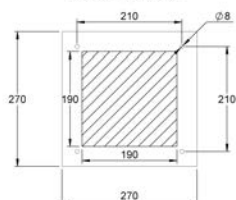
IP33
IP33

Specifiche tecniche Technical Specs



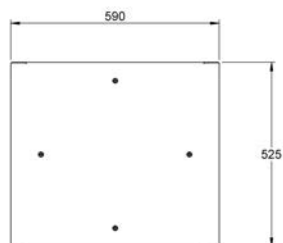
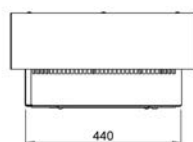
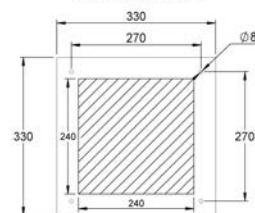
R5T19

DIMA DI FORATURA



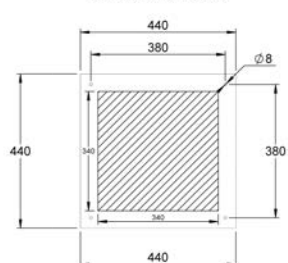
R5T25

DIMA DI FORATURA



R5T31

DIMA DI FORATURA



RISCALDATORI HEATERS

ANTICONDENSA
ANTI-CONDENSATION

Descrizione Description



IP33

I riscaldatori, costituiti da una resistenza PTC autoregolante e da un involucro in alluminio anodizzato, garantiscono una sicurezza di esercizio costante, prevenendo la formazione di condensa all'interno di quadri elettrici. Due versioni disponibili:

- con cavo di collegamento (fino a 30W)
- con morsettiera di collegamento (da 45-150W)
- Predisposti per il montaggio su guida 35mm EN 50022.

■ Frequenza nominale **50-60 Hz**
■ Tensione nominale **110-240 Vc.a**

The heaters constituted by an autoregulating PTC resistor and a case of anodized aluminium guarantee a constant operating safety preventing the formation of condensate inside the electrical enclosures. Two versions are available:

- with a connection cable (up to 30 W)
- with a connection terminal (from 45 to 150 W)
- Prepared for mounting to a 35 mm guide as per EN 50022.

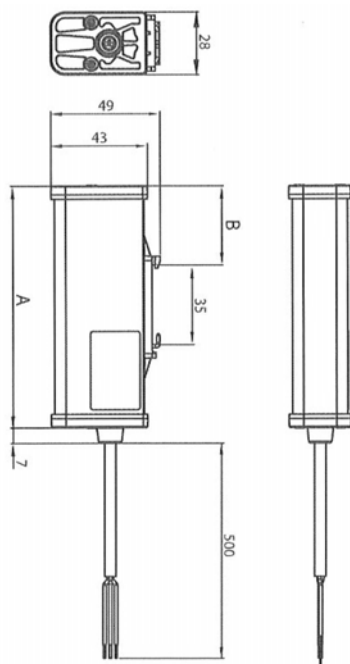
■ Nominal frequency **50-60 Hz**
■ Nominal voltage **110-240 Vc.a**

Dati Tecnici Technical Data

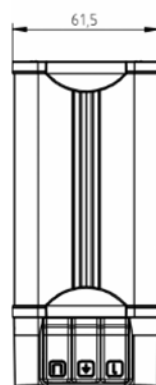
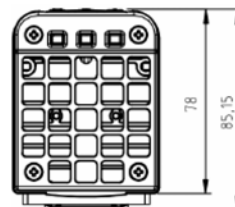
CODICE CODE	DIMENSIONI DIMENSIONS		A, MM	B, MM	POTENZA RISCALDAMENTO HEATING POWER
	ALTEZZA HEIGHT	BASE WIDTH			
RASRA015	78	20,5	78	20,5	15 W
RASRA030	108	35	108	35	30 W
RASRA045	138	40	138	40	45 W
RASRA080	168	65	168	65	80 W
RASRA150	238	90	238	90	150 W

ANTICONDENSA
ANTI-CONDENSATION

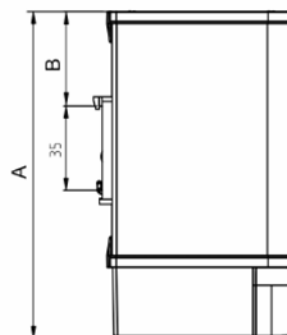
Specifiche tecniche Technical Specs



RASRA015 / RASRA030



RASRA150



CONDIZIONATORI DA PARETE INDOOR WALL MOUNTED INDOOR COOLERS

TERMOSTATI THERMOSTATS



Descrizione Description

- Permettono il controllo costante della temperatura ovunque sia necessario non superare i valori predeterminati.
- L'utilizzo è consigliato in tutte le applicazioni che prevedono l'impiego di impianti di raffreddamento (NO manopola blu) e/o riscaldamento (NC manopola rossa).
- E' possibile determinare a priori il range di temperatura di lavoro, al fine di impedire eventuali manomissioni da parte di personale inesperto.
- Struttura esterna in materiale plastico autoestinguente secondo norme UL94V-0.
- Grado di protezione: IP 20 secondo EN 60529.
- I termostati possono essere agevolmente ancorati tramite un accessorio fornito con la confezione.

* carico induttivo con $\phi = 0,6$

- They allow constant temperature control wherever it is necessary to not exceed the predetermined values.
- Advisable for all applications, at which a cooling (NO blue knob) and/or heating (NC red knob) system is used.
- It is possible to define an operating temperature range in order to prevent potential alterations by inexperienced personnel.
- External case of auto-extinguishing plastic material as per UL94V-0.
- Protection degree: IP20 as per EN 60529.
- Thermostats can be easily fixed by means of an accessory supplied with the package.

* inductive load with $\phi = 0,6$

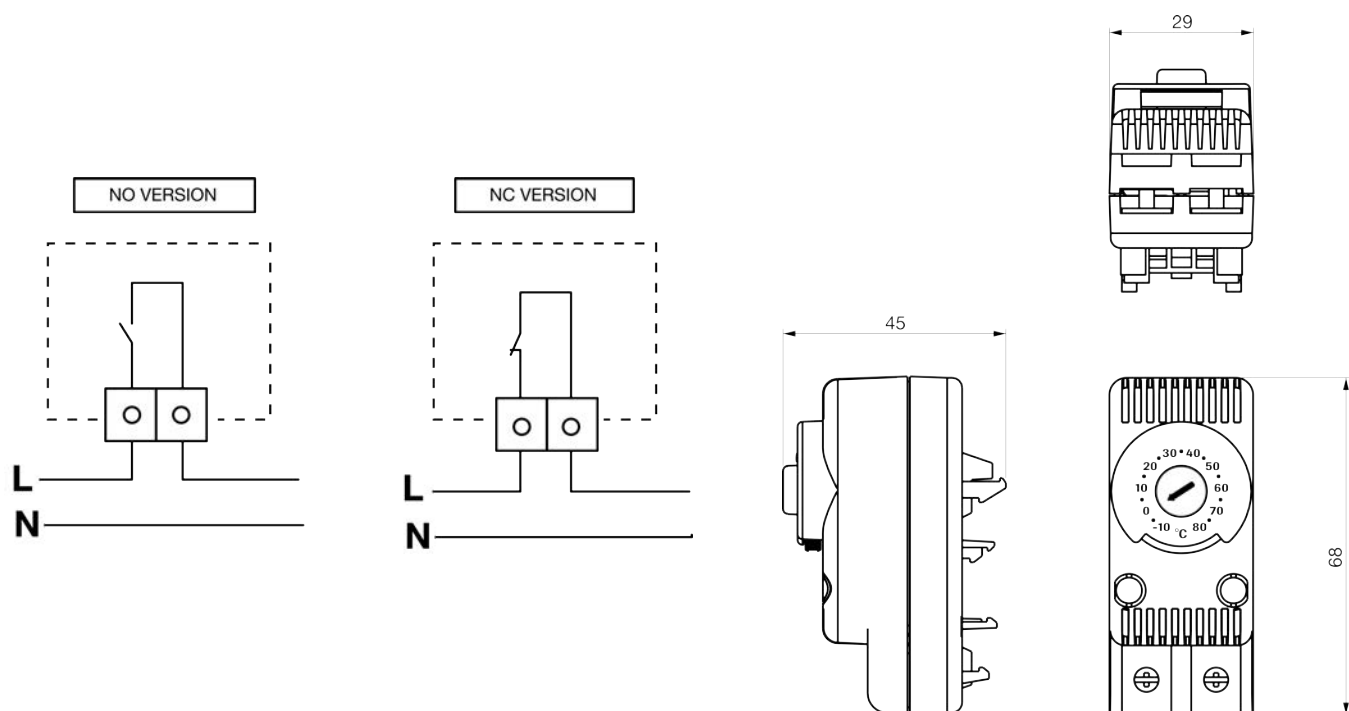
IP20

Dati Tecnici Technical Data

CODICE CODE	CORRENTE NOMINALE NOMINAL CURRENT	TENSIONE NOMINALE NOMINAL TENSION	PORTATA CONTATTO CONTACT RANGE	TIPO CONTATTO CONTACT TYPE	CAMPO DI REGOLAZIONE SETTING RANGE	TOLLERANZA TOLERANCE
RATMS01	10 A (6*)	110-250 Vac - 50/60 Hz	15 A	NO	-10°C ~ +80°C	±3° K
RATMS02	10 A (6*)	110-250 Vac - 50/60 Hz	15 A	NC	-10°C ~ +80°C	±3° K

TERMOSTATI
THERMOSTATS

Disegni Tecnici Technical Drawings



ACCESSORI PER VENTILAZIONE ACCESSORIES FOR VENTILATION

IGROSTATO
HYGROSTAT



Descrizione Description

Permette il controllo costante dell'umidità all'interno dei quadri elettrici, attivando il riscaldatore anticondensa o il ventilatore al superamento di un valore preimpostato di umidità relativa dell'aria.

- Struttura esterna in PC/ABS.
- L'igrostatato può essere montato a scatto su guida 35 mm, secondo EN 50022.
- Connessione elettrica con terminali a vite.

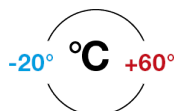
■ Campo di Regolazione **10~90 (%U.R.)**

It constantly control the humidity inside electrical enclosures activating the anticondensate heaters or fans, when the set air humidity value is exceeded.

- PC/ABS External case.
- To be click-mounted to a 35 mm guide, as per EN 50022.
- Electrical connection with terminals by means of screws

■ Regulation range **10~90 (%U.R.)**

IP20



Dati Tecnici Technical Data

CODICE CODE	CORRENTE NOMINALE NOMINAL CURRENT	TENSIONE NOMINALE NOMINAL TENSION	TOLLERANZA TOLERANCE	LIVELLO DI CONTATTO CONTACT LEVEL	
				MEDIO MEDIUM	MASSIMO MAXIMUM
RATMS10	10-5 A	120-240 Vac - 50/60 Hz	±5 (%U.R.)	5 (%U.R.)	10 (%U.R.)

IGROSTATO
HYGROSTAT

Specifiche tecniche Technical Specs

