

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

1000W
1000W



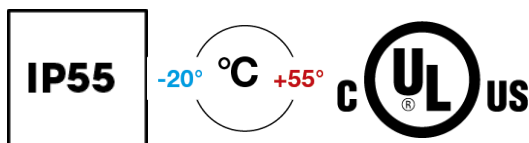
Descrizione Description

- 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: **R513a**.
- Tipo ciclo di lavoro **100%**
- NEMA TYPE 4 painted cover or NEMA TYPE 4X for stainless steel cover

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: **R513a**.
- Operating cycle type **100%**
- NEMA TYPE 4 painted cover or NEMA TYPE 4X for stainless steel cover

Optional
AISI INOX 316 FRONT COVER = RO6ULK...



Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

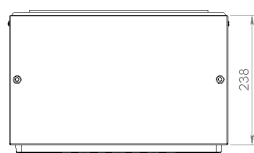
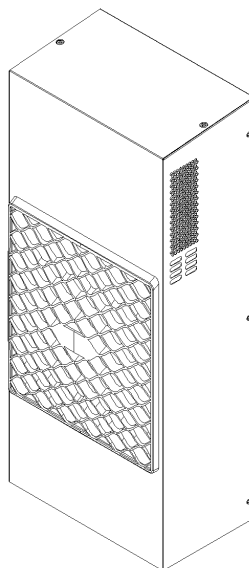
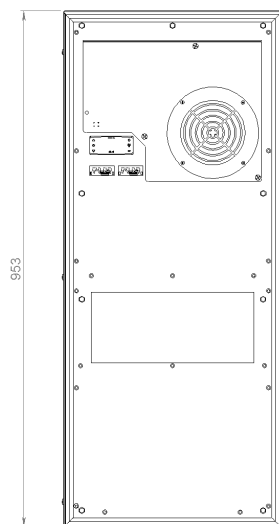
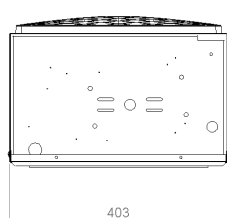
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY HZ	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN 3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM 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

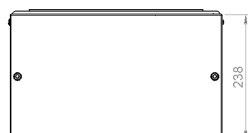
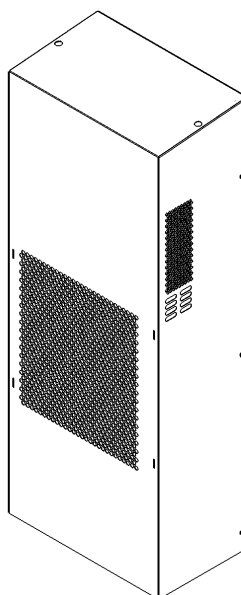
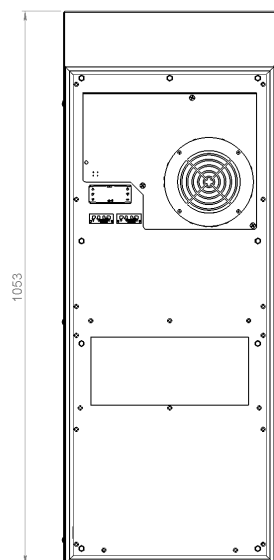
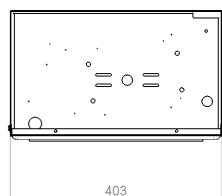
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Specifiche tecniche Technical Specs



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



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

1000W
1000W

Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

