

CONDIZIONATORI DA PARETE OUTDOOR WALL MOUNTED OUTDOOR COOLERS

1500W
1500W

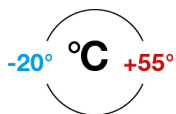


Descrizione Description

- 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

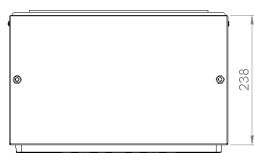
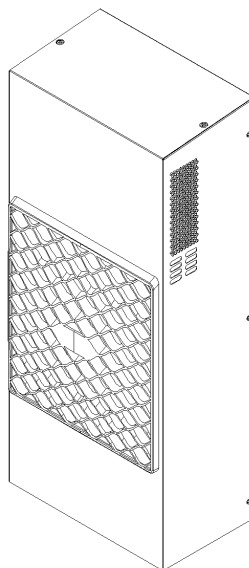
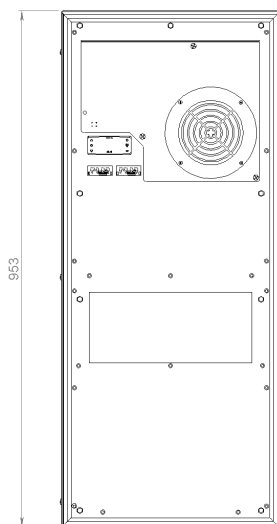
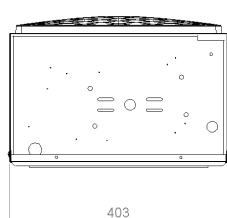


Dati Tecnici Technical Data

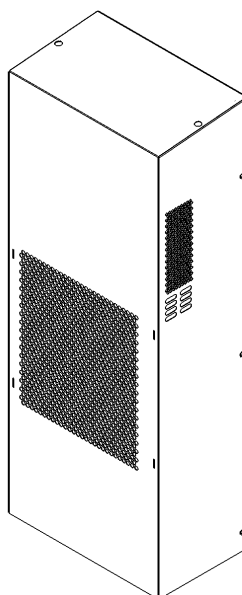
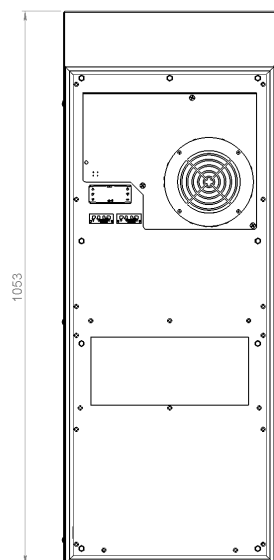
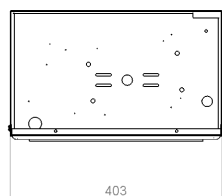
CODICE CODE	TENSIONE ALIMENTAZIONE POWER SUPPLY	FREQUENZA FREQUENCY	POTENZA FRIGORIFERA (DIN 3168,W) REFRIGERATING POWER (DIN_3168,W)		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTION AND SAFETY DEVICE	POTENZA ASSORBITA POWER CONSUMPTION		FLA MASSIMA CORRENTE DI ESERCIZIO FLA MAXIMUM 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

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Specifiche tecniche Technical Specs



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



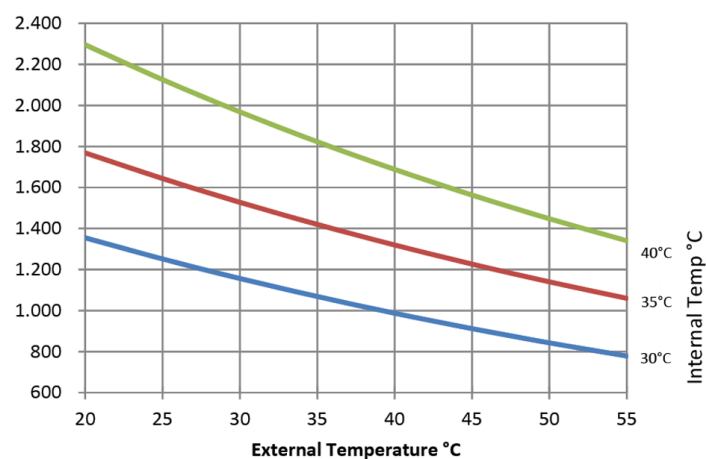
ROKLM...42L
RIKLM...42L

1500W
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Specifiche tecniche Technical Specs

Potenza frigorifera
Refrigeration power

W 50Hz



W 60Hz

