

Condizionatori da parete indoor

Wall mounted indoor coolers

300 W



- Guarnizione iniettata lato armadio di serie per versione BASE e TOP
 - Evaporatore di condensa integrato su versione TOP
 - Filtro aria di serie per versione BASE e TOP.
 - Colore standard RAL 7035 bct. Altri colori a richiesta.
 - Allacciamento mediante morsettiere PLUG-IN:
 - BASE: 1 connettore alimentazione PLUG-IN. Allarme visivo minima/massima temperatura. Set di intervento modificabile.
 - TOP: 2 connettori alimentazione PLUG-IN. Gestione allarme sovratemperatura a morsetti. ON/OFF remoto (contatto interruttore porta). Seriale RS485 per controllo remoto (da richiedere in fase di offerta).
 - Tensioni speciali a richiesta.
 - Tutte le versioni bifase e trifase possono essere alimentate a differenti tensioni, mediante la modifica del cablaggio interno (seguire schemi).
 - Versioni UL: configurazione TOP griglia/filtro non forniti.
- Injected gasket on cabinet side as standard for BASE and TOP version.
 - Inbuilt condensate evaporator on TOP versions.
 - Standard air filter on BASE and TOP versions.
 - Textured RAL 7035 standard color. Other colors are available upon request.
 - The connection is performed by means of PLUG-IN terminal boards:
 - BASE - 1 PLUG-IN power supply. Visual alarm of minimum/maximum temperature. Modifiable intervention set.
 - TOP - 2 PLUG-IN power supply connectors. Over temperature alarm control by means of a terminal board. Remote ON/OFF (door contact switch). RS485 serial interface for remote control (to be requested in order phase).
 - Special voltage upon request.
 - All two-phase and three-phase versions can be supplied with different voltages, by changing the internal wiring (follow diagrams). Check the diagrams for available voltages.
 - UL versions: not supplied configuration TOP grille / filter.
- Campo regolazione temperatura (set di fabbrica) da / a: **+30°C / +40°C**
 - Livello di rumore **61 dB (A)**
 - Peso **20 kg**
 - Tipo di refrigerante **R134a**
 - Tipo ciclo di lavoro **100%**
- Temperature regulating range (factory set) from /to **+30°C / +40°C**
 - Noise level **61 dB (A)**
 - Weight **20 kg**
 - Coolant type **R134a**
 - Operating cycle type **100%**

Approvazioni

Approvals

R5KLM_ _ _ _ _ LB
R5KLM_ _ _ _ _ LT



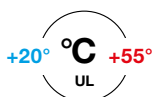
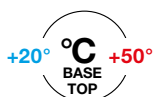
R5KLM_ _ _ _ _ LU



R5KLM_ _ _ _ _ LL



IP54



CODICE CODE	VERSIONE VERSION	TENSIONE DI ALIMENTAZIONE SUPPLY VOLTAGE	FREQUENZA FREQUENCY Hz	POTENZA FRIGORIFERA REFRIGERATING POWER DIN 3168, W		DISPOSITIVO DI PROTEZIONE E SICUREZZA SUGGERITO SUGGESTED PROTECTIVE AND SECURITY DEVICE	POTENZA ASSORBITA ABSORPTION W		FLA MASSIMA CORRENTE DI ESERCIZIO FLA FULL LOAD AMPERES	CORRENTE DI SPUNTO STARTING CURRENT
				L35/L35	L35/L50		L35/L35	L35/L50		
R5KLM03021LB	BASE	230 Vac - 1 ph	50/60	330/360	270/280	4A	190/220	220/270	1,3 / 1,5 A	9 A
R5KLM03021LT	TOP	230 Vac - 1 ph	50/60	330/360	270/280	4A	190/220	220/270	1,3 / 1,5 A	9 A
R5KLM03042LB*	BASE	400 Vac - 2 ph	50/60	330/360	270/280	4A	190/220	220/270	0,8 / 0,9 A	6 A
R5KLM03042LT*	TOP	400 Vac - 2 ph	50/60	330/360	270/280	4A	190/220	220/270	0,8 / 0,9 A	6 A
R5KLM03021LU	UL RECOGNIZED	230 Vac - 1 ph	50/60	320/350	260/270	3A	190/220	220/270	1,3 / 1,5 A	9 A
R5KLM03021LL	UL LISTED	230Vac-1 ph	50/60	320/350	260/270	3 A	190/220	220/270	1,3/1,5 A	9 A

* Trasformatore di alimentazione esterno
* External Power Transformer

Opzionale

COLORE SPECIALE = R9KLM...
COVER FRONTALE INOX AISI 304 = RIKLM...
COVER FRONTALE AISI 316 = RI6KLM...

Optional

SPECIAL COLOR = R9KLM...
AISINOX 304 FRONT COVER = RIKLM...
AISINOX 316 FRONT COVER = RI6KLM...

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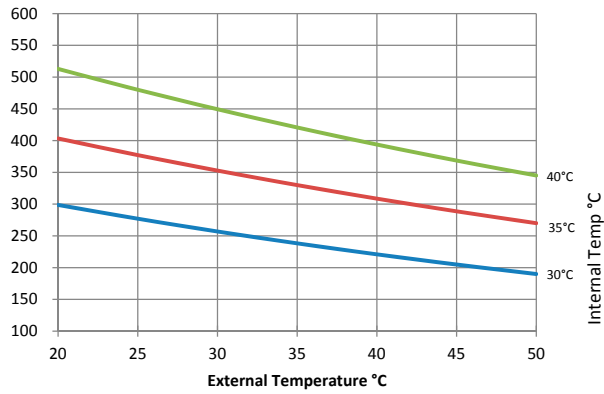
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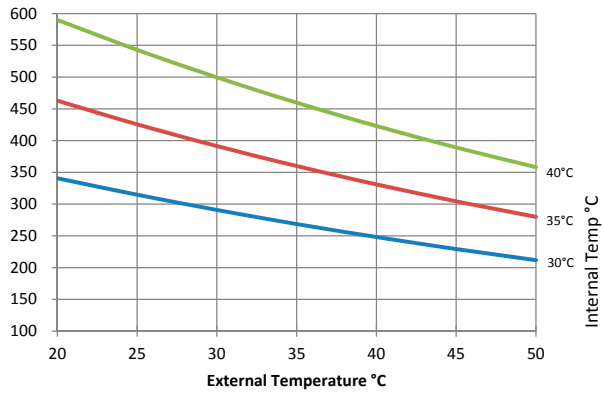
Potenza frigorifera

Refrigeration power

W 50Hz



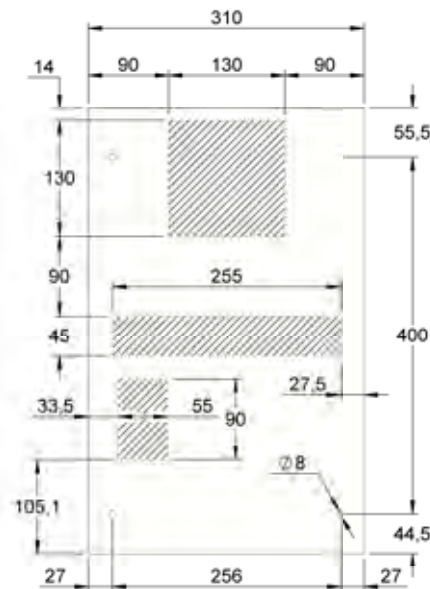
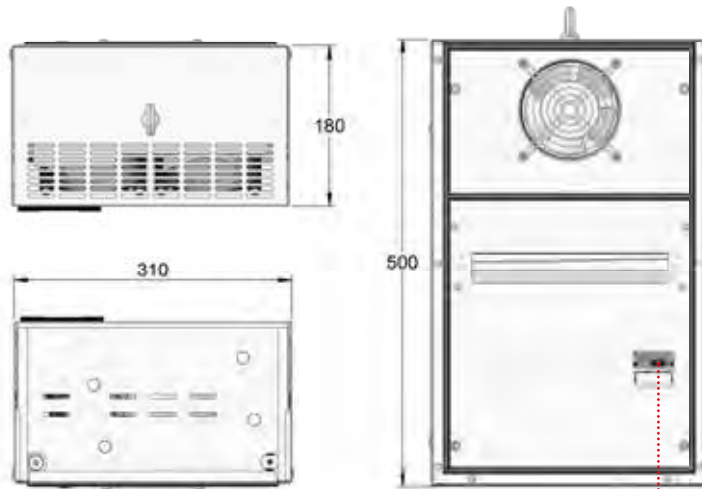
W 60Hz



Dimensioni e dime di foratura (mm)

Dimensions and drilling templates (mm)

R5KLM03021/42/LB/LT



Solo per versione TOP
Only for TOP version

R5KLM03021LU/LL

