

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

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

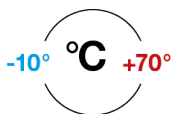
Descrizione Description



- 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

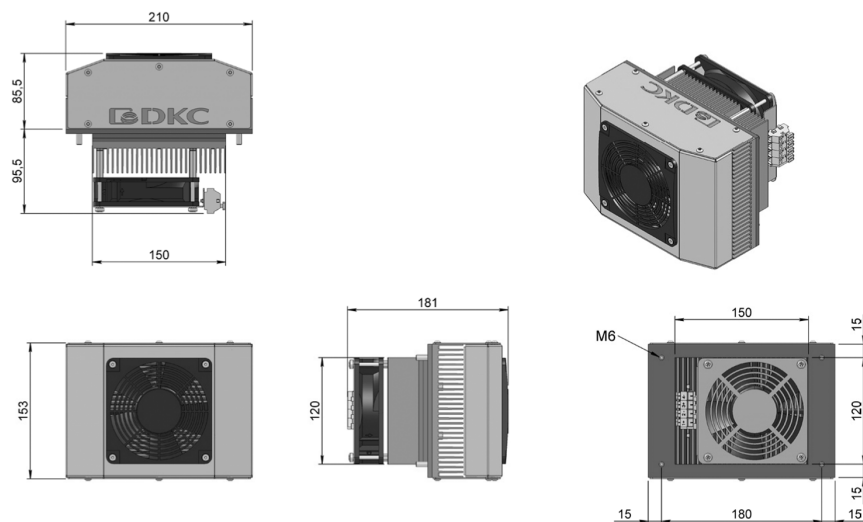
COVER INOX/AISI 304

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

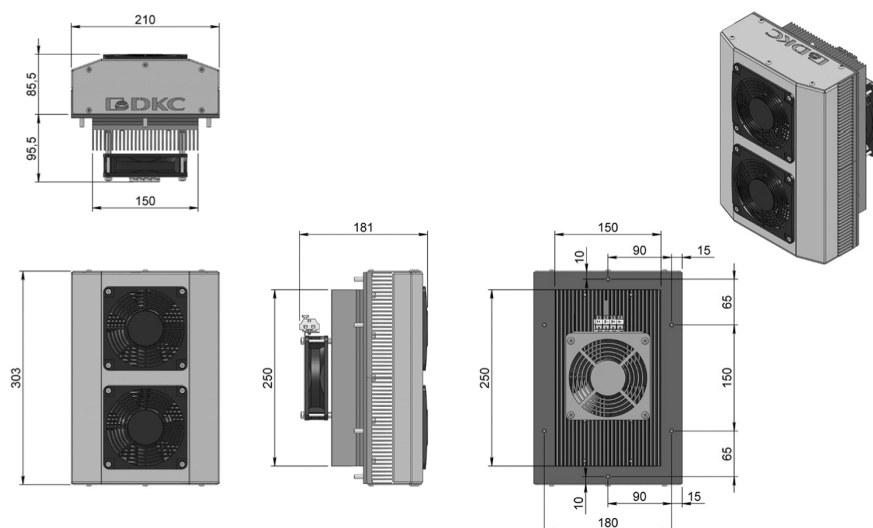
50-100-200W
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Specifiche tecniche Technical Specs

R5RPT50 / RIRTP50



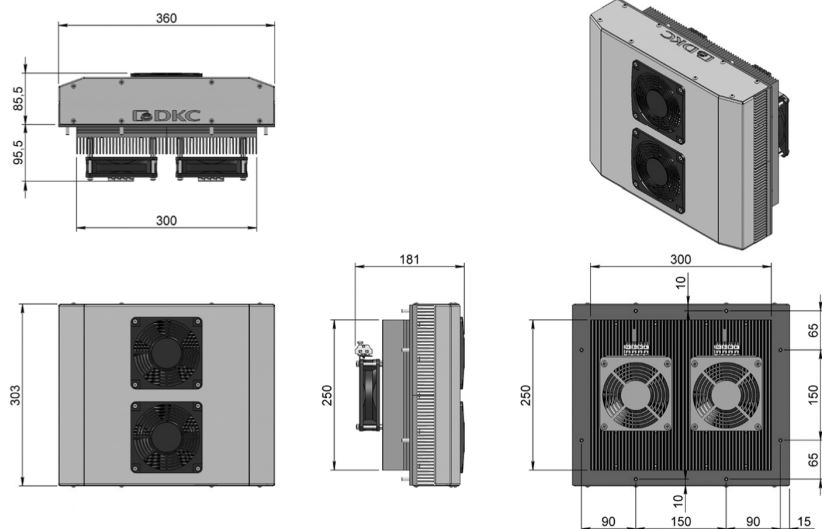
R5RPT100 / RIRTP100



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

Specifiche tecniche Technical Specs

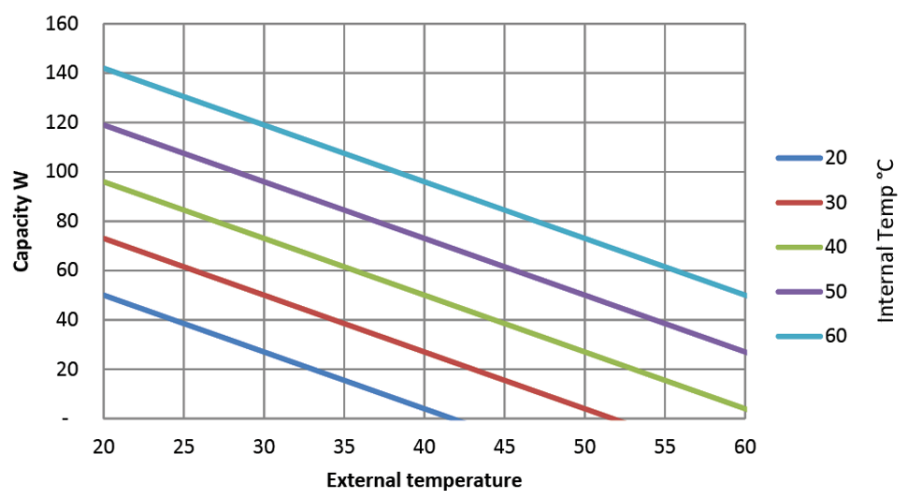
R5RPT200 / RIRTP200



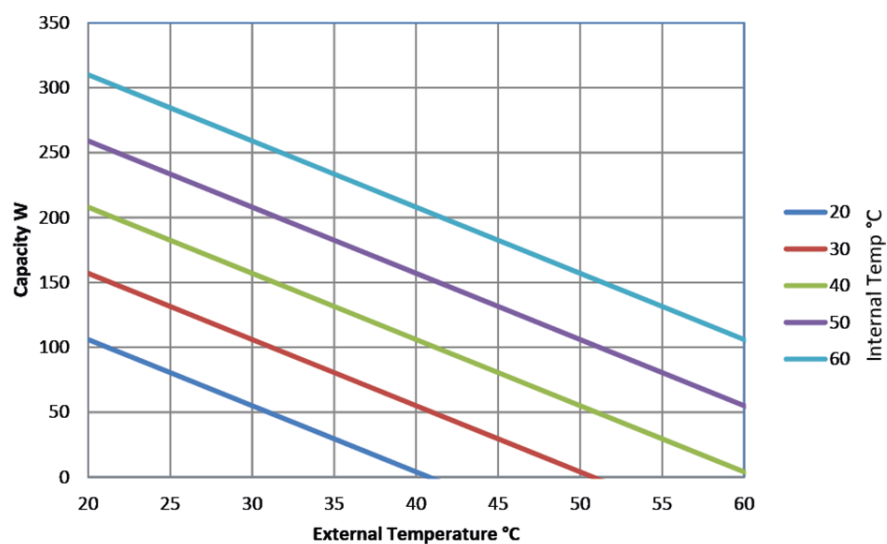
50-100-200W
50-100-200W

Specifiche tecniche Technical Specs

R5RTP50



R5RTP100



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

Specifiche tecniche Technical Specs

R5RTP200

