

CFUT RT DR985

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Main Features

Operating temperature	From -25 to +60°C
Protection index	IP 65
Box	Thermoplastic
Size	340 x 460 x 160 mm

Technical Data

Power supply	400 Vac
Frequency	50 Hz
Compressor	Three phase
Fan	Single phase
Resistance	Three phase
Size in modules	24
Modules available	4
Pump-down possibility	✔
Defrost	✔
HTR defrost	LX Option

Inputs

Room PTC / NTC sensor	✔
PTC / NTC defrost probe	✔
Digital (door contact)	✔
Digital (auxiliary)	✔

Outputs

I max Comp A	CFUT RT 10A = 10 / CFUT RT 14A = 14 / CFUT RT 23A = 23
Solenoid	✔
I. max defrost A	CFUT RT 10A = 8 / CFUT RT 14A = 10 / CFUT RT 23A = 13
P max resistance in W	CFUT RT 10A = 5000 / CFUT RT 14A = 7000 / CFUT RT 23A = 9000
I max Fan A	CFUT RT 10A = 1 / CFUT RT 14A = 3 / CFUT RT 23A = 3
P max fan in W	CFUT RT 10A = 170 / CFUT RT 14A = 530 / CFUT RT 23A



= 530

Alarm	✔
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Options

Copy Card	✔
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Buzzer	✔
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RS 485 Televis connection	LX Option
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Real time clock	LX Option
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