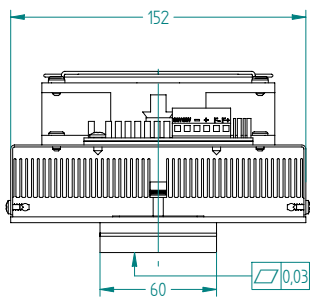



Specification: (Ta=32°C)	Code	Description:
Heat transfer, cold side	0	Direct
Heat transfer, warm side	A	Air
Cascade	-	-
Cooling power (W)	195	195 W at $\Delta T=40^\circ\text{C}$ and $T_a=32^\circ\text{C}$.
Voltage, nominal (VDC)	24	24 V DC (2.8 VDC MAX).
Current, nominal	6.9 A	6.9 A
TE-Module(s)		Wired 2S2P, Max. temp. 80°C.
Fan(s), cold side	0	-
Fan(s), warm side	2	BRUSHLESS, 4.8W MTBF: 40,000 hrs. L10
Temperature controller, sensor	0	-
Temperature control settings	0	-
Trimtable	-	-
Accuracy & Hysteresis	-	-
Temperature control position	0	-
Options	0	-
Voltage protection	0	-
Rapid Cooling / Economy	-	-
Weight		2.9 kg
Overheating thermostat		75° on warm side heat sink
Max. operating temperature		42°C
Enclosed		Thermal Grease
Packing		Box



Designed by PAVEL CECH	Approved by HANS LINDBERG	Date 04-11-24	Customer SUPERCOOL AB	Project HQ-PC
 Supercool AB Box 27, S-40120 Göteborg, Sweden tfn: +46 31 420530, fax: +46 31 247909 e-mail: info@supercool.se Web: www.supercool.se		Title TE ASSEMBLY		
		Part nr DA-135-24-02-00-00	Rev. nr 1	Status Avail

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