

Thermoelectric coolers

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Description: Our compact, low-profile coolers utilize the Peltier effect for cooling of small indoor and outdoor enclosures. No condensers, compressors, or filters are required, making the unit a reliable solution for demanding environments with low maintenance requirements.

Type of connection: Terminal block.

Material: Heat Sink, Anodized Aluminium. Shroud, Galvanized steel alternatively stainless steel.

Temperature limits: -40 °C ... +55 °C.

Protection: IP65 | TYPE 4, 4X.

Finish: Powder Coat RAL 7035 Light Grey Standard. Stainless steel No.4 Brushed finish.

H	W	D	Nomi- nal cool- ing watts	Input DC Volt- age	Power con- sump- tion L35/ L35 (W)	Rated cur- rent (A) (55 C/55 C)	Fea- ture	Item no.
	123.00	176.00	52	24	89	4,4	With- out shroud	2.70
	128.00	176.00	52	24	89	4,4	Paint- ed shroud	3.60
	128.00	176.00	52	24	89	4,4	Stain- less Steel shroud	3.60
	153.00	188.00	94	24	162	8,5	With- out shroud	3.90
	157.00	189.00	94	24	162	8,5	Paint- ed shroud	5.00
	157.00	189.00	94	24	162	8,5	Stain- less Steel shroud	5.00
	153.00	188.00	94	48	162	4,4	With- out shroud	3.90
	157.00	189.00	94	48	162	4,4	Paint- ed shroud	5.00
	180.00	184.00	166	24	295	14,7	With- out shroud	6.70
	187.00	185.00	166	24	295	14,7	Paint- ed shroud	8.40
	187.00	185.00	166	24	295	14,7	Stain- less Steel shroud	8.40
	180.00	184.00	166	48	295	7,6	With- out shroud	6.70
	187.00	185.00	166	48	295	7,6	Paint- ed shroud	8.40