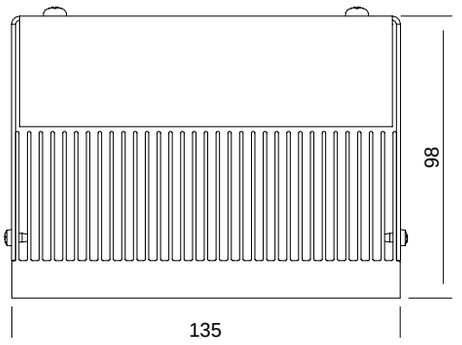
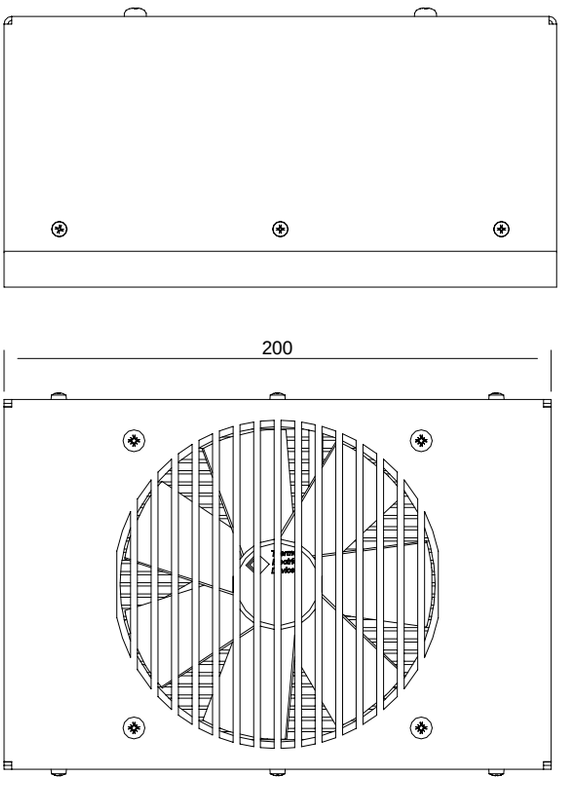
Thermo Electric Devices

PRODUCT DATA SHEET

TDEX3358/200FMF12G (RS STOCK # 158534)

HIGH PERFORMANCE HEAT SINK / FAN ASSEMBLY





Applications

The TDEX3358/200FMF/12/G is a high-performance extruded fin aluminium heat sink / fan assembly designed for use with multiple thermoelectric (Peltier effect) coolers with a Qmax of up to 250W.

It would be equally suitable for other semiconductor applications requiring high performance within a compact footprint.

- **L: 200 W: 135 D: 98mm Mass: 2250g**
- **6035-T5 Aluminium**
- **Clear anodized finish**
- **1 x 120mm 12V (6.0W) fan**
- **Machined thermal interface = excellent thermal transfer**
- **13.5 mm thick sole plate for good thermal conductivity**
- **Thermal resistance 0.06 deg C/Watt**
- **Finger guard included**

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Thermo Electric Devices reserve the right to change specification without notice.