T12715

TEC1-12715 40x40mm Thermoelectric Cooler 15A Peltier Module

• The TEC1-12715 40x40mm Thermoelectric Cooler 15A Peltier Module is the simple application of Peltier Thermoelectric Effect.
• The module features 127 semiconductor couples in the area of 40mmx40mm.
• Operating Voltage: 12V
• Maximum Voltage- Umax (V) : 15V
• Maximum Current- Imax (A) : 15A
• Maximum Power : 230 W
• Power Cord: 100mm
• Quality tested cooling cells.
• Solid state, vibration free, noise-free
• Small module.
• Easy transition between the hot side to the cool side and vice-versa just by reversing the polarity of supply.
• Quality tested cooling cells.
• Solid state, vibration free, noise-free.
• Simple to install and operate.
• Should use with a heat sink.