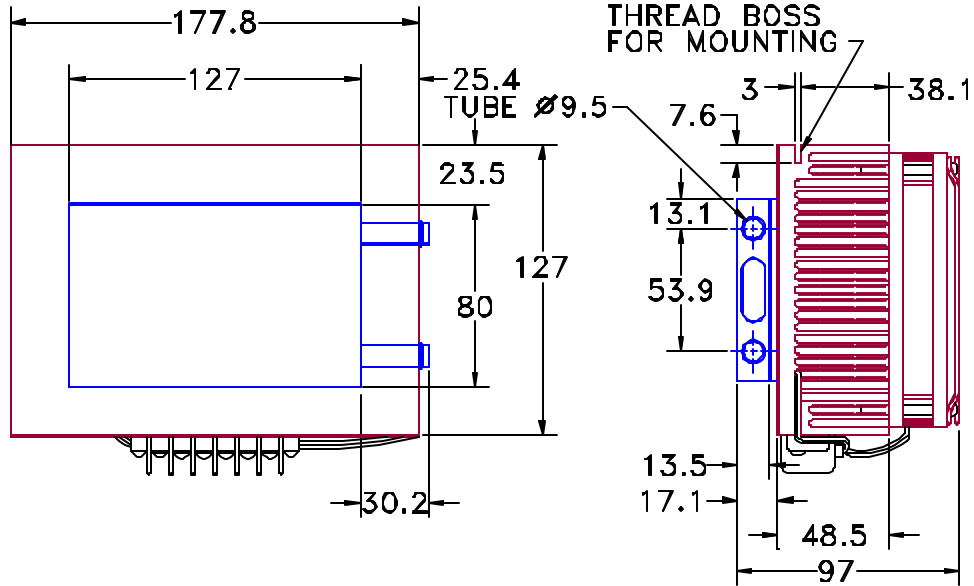


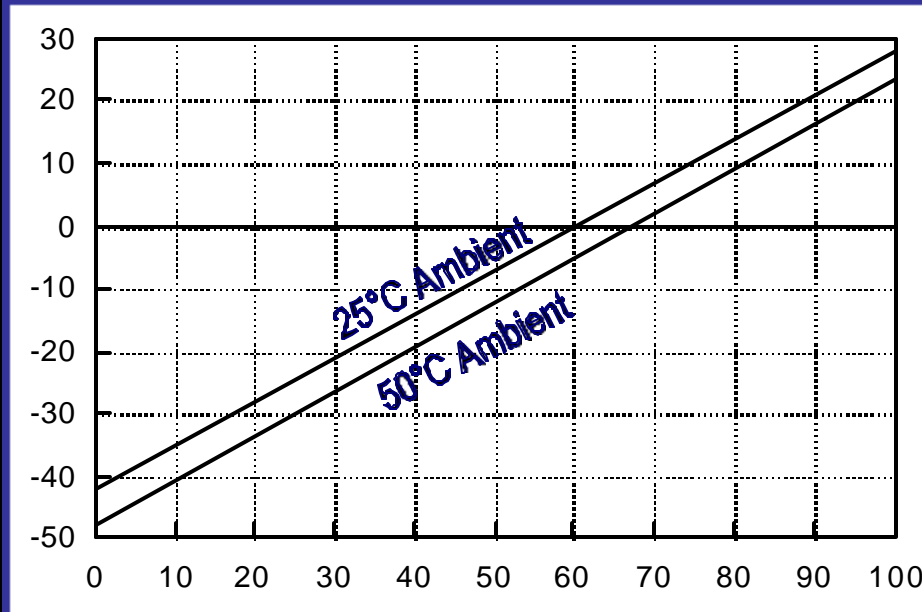
NOTE: 1. ALL DIMENSIONS ARE IN mm
 THREAD BOSS FOR MOUNTING



FRONT VIEW (COLD SIDE)

RIGHT SIDE VIEW

Delta T(°C) Fluid Inlet-Ambient



Heat Load (watts) LC-061

Multiply watts by 3.413 to convert to BTU/Hour.

LC-061 Specifications

Capacity rating (W) 61

Voltage (VDC) 24

TE Current (A) 5.6

Fan 24V @ 0.25A

Ship Weight (kg) 1.9

Performance is based on unrestricted air flow to heat sink and fan and 1.6 l/min water flow rate.

To Use Performance Curve:

1. Draw the ambient temperature line parallel to the 25/50°C lines.
2. Compute Delta T and plot as a horizontal line.
3. Read heat load from the intersection of these lines.

TE TECHNOLOGY, INC.

1590 Keane Drive
 Traverse City, MI 49686
 www.tetech.com

Phone: (231) 929-3966
 Fax: (231) 929-4163
 e-mail: cool@tetech.com