

Mechanical drawings and labels

P-108-061/10G/60G

Enclosure material

- *Enclosure* - Aluminum Alloy AW-7075 for milled parts
- *Antennas Radom* - PLEXIGLAS XT extruded acrylic (polymethylmethacrylate, PMMA), 2mm thickness
- *EMI Elastomer Gasket* - Wurth WE-EGS EMI Elastomer Gasket, PNO 38401301
- *Fan* - EBM-PAPST 412FH axial fan 40mm X 40mm X 10mm, 12VDC

Mechanical drawings with label positions

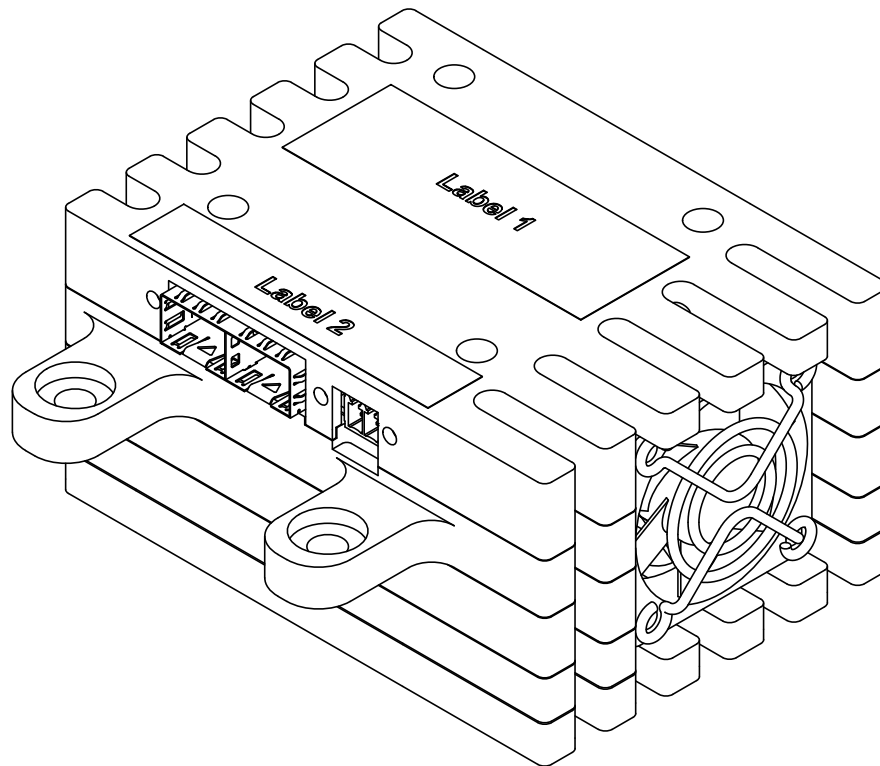
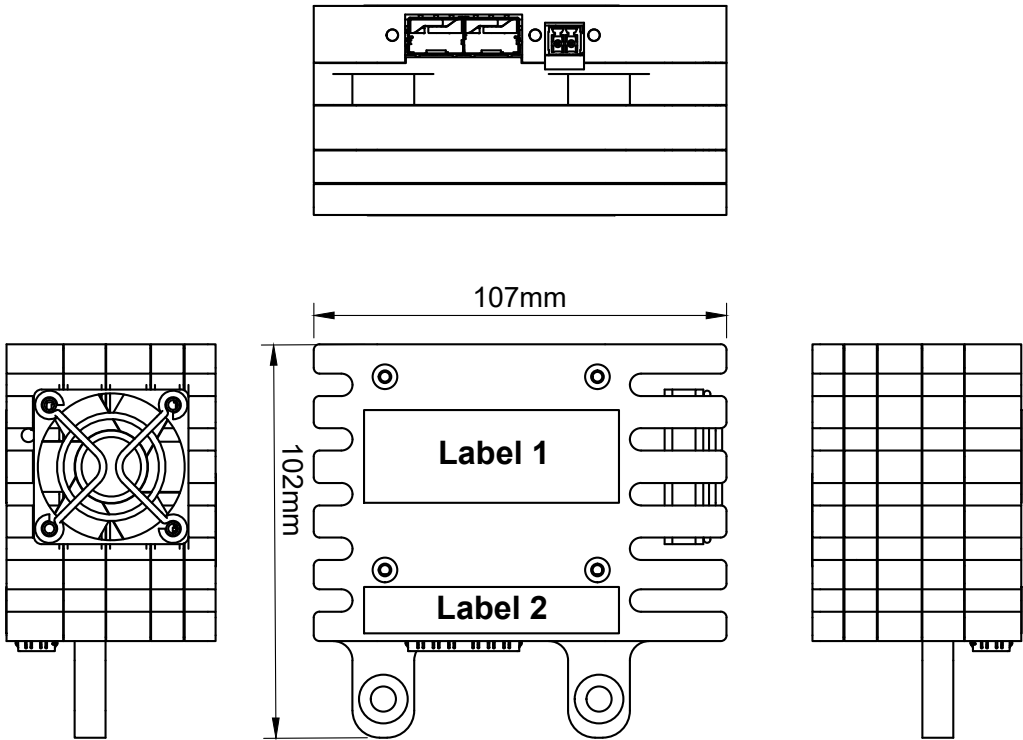


Figure 1: Unit 3D drawing



Material:
Aluminium AW-7075

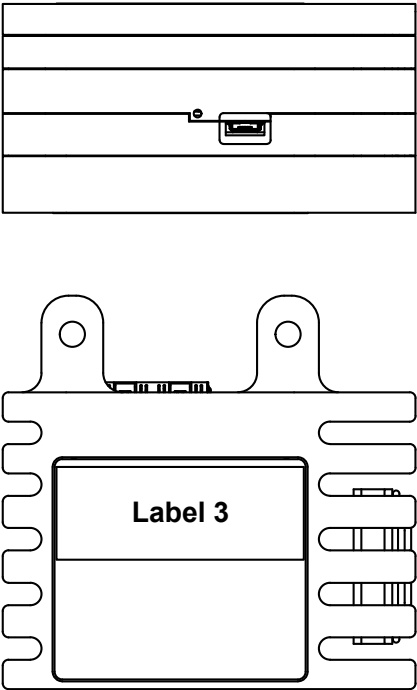


Figure 2: Unit mechanical drawing

Labels material and description

The label location is specified in the drawing at section *Mechanical drawings with label positions* (page 2), figure 2.

Labels material description:

- *Label 1* - **Brother TZe-251** Label Printer Tape, TZE Series, Adhesive, Laminated, Black on White, label dimmensions 24mm x 66mm
- *Label 2* - **Brother TZe-231** Label Printer Tape, TZE Series, Adhesive, Laminated, Black on White, label dimmensions 12mm x 66mm
- *Label 3* - **Brother TZe-651** Label Printer Tape, TZE Series, Adhesive, Laminated, Black on Yellow, label dimmensions 24mm x 66mm

Labels layout

The label location is specified in the drawing in section *Mechanical drawings with label positions* (page 2), figure 2.

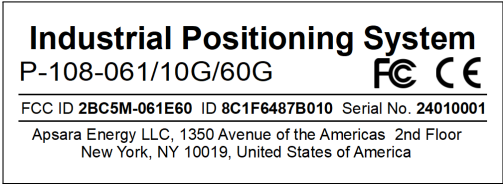


Figure 3: Label 1 layout, product name, serial number, MAC address, FCC ID and contact information, dimmensions 24mm x 66mm, scale 1:1



Figure 4: Label 2 layout, port description, dimmensions 12mm x 66mm, scale 1:1

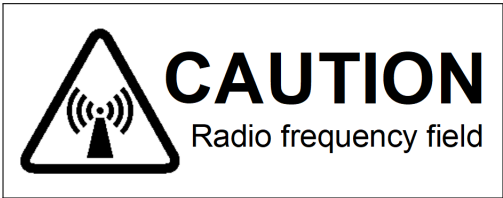


Figure 5: Label 3 layout, RF field warning, dimmensions 24mm x 66mm, scale 1:1