Panel Mounting Instruction:
1. Using the dimensions from the panel cutout diagram, cut an opening in the panel.
2. Remove sleeve from the rear of the case by removing thumbsnips.
3. Insert the unit into the opening from the front of the panel.
4. Slip the sleeve over the rear of the case.
5. Tighten the thumbsnips to hold the unit firmly in the panel.

Disassembly Instruction:
If necessary, the unit can be removed from the panel and opened.

Warning: Disconnect all ac power from the unit before proceeding.
1. Remove all wiring connections from the rear of the instrument, by unplugging the power and input connectors.
2. Remove both thumbsnips and set aside.
3. Remove the meter from the panel and bend the side panel detents on the case outward to release the board. Pull the board assembly out of the case.

SAFETY CONSIDERATION
This device is marked with the international Caution symbol.

The instrument is a panel mount device protected in accordance with EN 61010-1:2001, electrical safety requirements for electrical equipment for measurement, control and laboratory. Remember that the unit has no power-on switch. Building installation should include a switch or circuit-breaker that must be compliant to IEC 947-1 and 947-3.

SAFETY:
• Do not exceed voltage rating on the label located on the top of the instrument housing.
• Always disconnect power before changing signal and power connections.
• Do not use this instrument on a work bench without its case for safety reasons.
• Do not operate this instrument in flammable or explosive atmospheres.

EMC:
• Whenever EMC is an issue, always use shielded cables.
• Never run signal and power wires in the same conduit.
• Use shielded wire connections with twisted-pair cables.
• Install Ferrite Beads(s) on signal wire close to the instrument if EMC problems persist.

Panel Mounting Instruction:
1. Using the dimensions from the panel cutout diagram, cut an opening in the panel.
2. Remove sleeve from the rear of the case by removing thumbsnips.
3. Insert the unit into the opening from the front of the panel.
4. Slip the sleeve over the rear of the case.
5. Tighten the thumbsnips to hold the unit firmly in the panel.

Disassembly Instruction:
If necessary, the unit can be removed from the panel and opened.

Warning: Disconnect all ac power from the unit before proceeding.
1. Remove all wiring connections from the rear of the instrument, by unplugging the power and input connectors.
2. Remove both thumbsnips and set aside.
3. Remove the meter from the panel and bend the side panel detents on the case outward to release the board. Pull the board assembly out of the case.

SAFETY CONSIDERATION
This device is marked with the international Caution symbol.

The instrument is a panel mount device protected in accordance with EN 61010-1:2001, electrical safety requirements for electrical equipment for measurement, control and laboratory. Remember that the unit has no power-on switch. Building installation should include a switch or circuit-breaker that must be compliant to IEC 947-1 and 947-3.

SAFETY:
• Do not exceed voltage rating on the label located on the top of the instrument housing.
• Always disconnect power before changing signal and power connections.
• Do not use this instrument on a work bench without its case for safety reasons.
• Do not operate this instrument in flammable or explosive atmospheres.

EMC:
• Whenever EMC is an issue, always use shielded cables.
• Never run signal and power wires in the same conduit.
• Use shielded wire connections with twisted-pair cables.
• Install Ferrite Beads(s) on signal wire close to the instrument if EMC problems persist.