

For details on the function and performance of each module, see the SL1000 User's Manual.

Handling Precautions of the Modules

The following precautions must be observed when handling the modules. Yokogawa Electric Corporation assumes no liability for the customer's failure to comply with these requirements. For details on the installation/removal procedure and the specifications of the modules, see the SL1000 User's Manual.

WARNING

- To prevent electric shock and damage to the SL1000, make sure to turn OFF the power before installing or removing the modules.
- Make sure that the input cable is not connected to the input terminals before installing or removing the modules.
- Make sure to put the accessory cover panel on the slots that are not being used to prevent electric shock and to satisfy the specifications. Using the main unit without the cover plate allows dust to enter the main unit and may cause malfunction due to the rise in temperature inside the main unit.
- Modules that come out from a slot when the main power switch is ON may get damaged, damage the main unit, or cause electric shock. Make sure to screw the module in place at the two locations (top and bottom).
- Do not apply input voltage exceeding the maximum input voltage, withstand voltage, or allowable surge voltage.
- To prevent electric shock, be sure to furnish protective earth grounding of the SL1000.
- To prevent electric shock, be sure to fasten the module screws. Otherwise, the electrical protection function and the mechanical protection function will not be activated.
- Avoid continuous connection under an environment in which the surge voltage may occur.