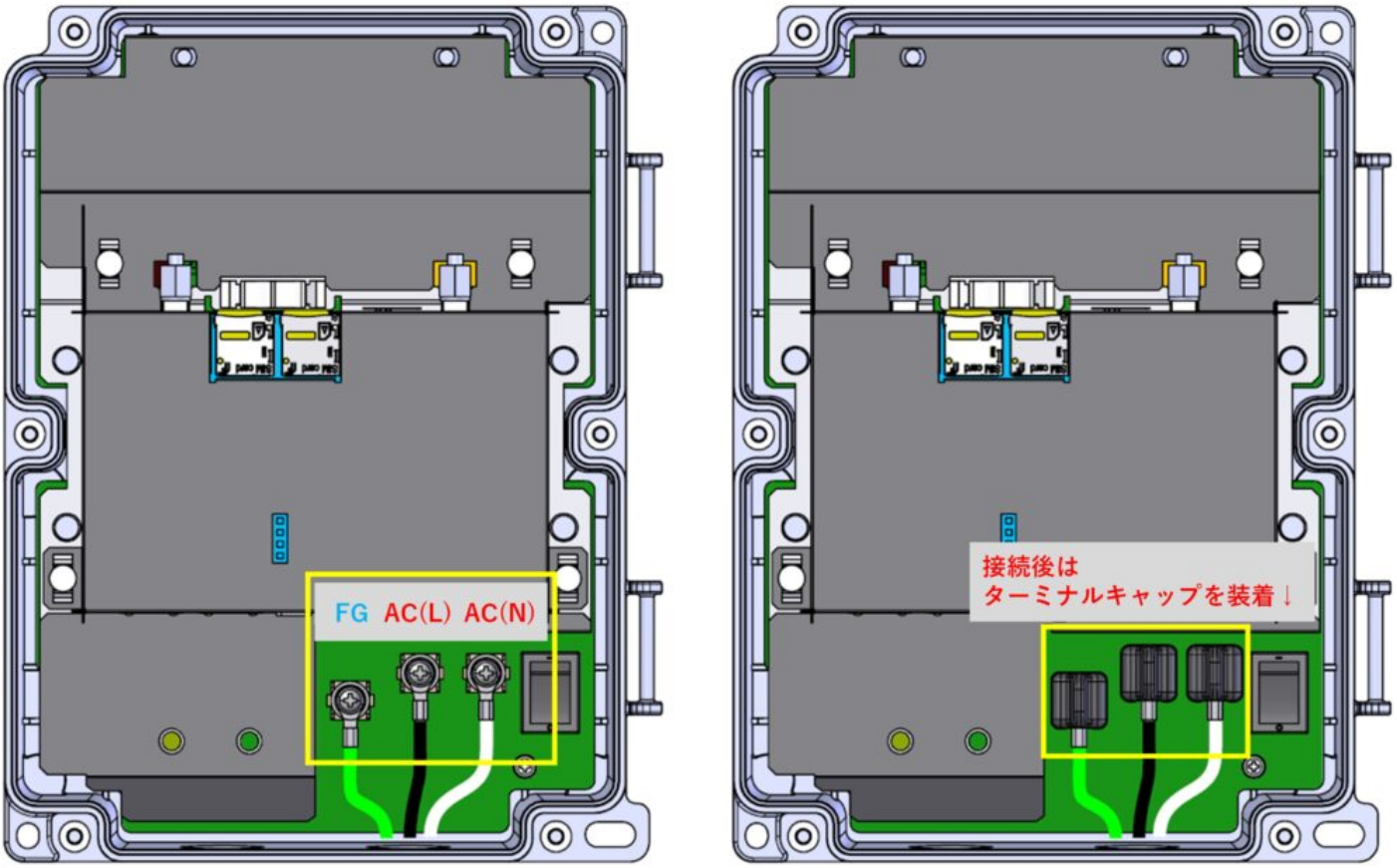
About power supply connection

Compact router outdoor type with wireless LAN · https://manual.amnimo.com/en/docs/compact-router-outdoor-type-with-wireless-lan/about-power-supply-connection-2/



Memo

- For power supply connection, connect 100 VAC (L side and N side) and FG (frame ground) as shown above.
- The FG mark and the L side are clearly marked near the connector.
- FG must be connected, otherwise accidents or malfunctions may occur.
- Please be very careful not to touch these terminals with metal or your body by mistake.

- After connecting the power supply, work in such a way that the power supply to the equipment can be cut off by installing an NFB (wiring circuit breaker) on the AC100V power line.
- After connecting the power supply, attach terminal caps to the terminal block.