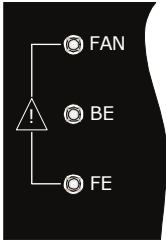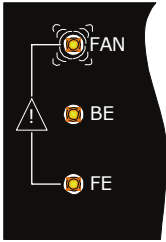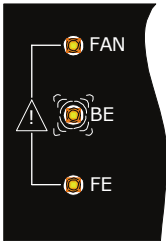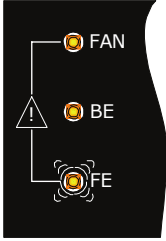(2) Checking the operating status using the LED indicator

Failure can be detected using the LED indicator.

LED indicator	Power status	Actions
(All lamps are lit.)	Normal	If the system does not start up, follow the procedures below: (a) Replace the power unit. (b) Replace the cable that connects the power unit to BP. (c) Replace the cable that connects the power unit to the ATX-UNIT-ASSY. (d) Replace the ATX-UNIT-ASSY. (e) Replace BV.
(One or more of the lamps are not lit.)	The LED lamps have failed, the power has not been turned ON, or the power system has failed.	• Confirm that the rear breaker switch is ON. • Confirm that power is supplied to the wall outlet. • Replace the power unit.
(The FAN LED is blinking.)	Problem in the RACK FAN or the ATX FAN	Procedure: (a) Replace the cable that connects the power unit to the ATX-UNIT-ASSY. (b) Replace the RACK FAN. (c) Replace the ATX-UNIT-ASSY.
(The BE LED is blinking.)	Problem in the PSD	Procedure: (a) Replace the PSD. (b) Replace the board found in (3). (c) Replace the power unit.
(The FE LED is blinking.)	PSA current surge, PSA temperature problem, PSA internal failure, or AC momentary power failure.	Procedure: (a) Clean the intake air filter. (b) Replace the power unit if this phenomenon is frequent. (c) Replace the board found in (3). (d) Replace the PSD. (e) Replace the power unit.