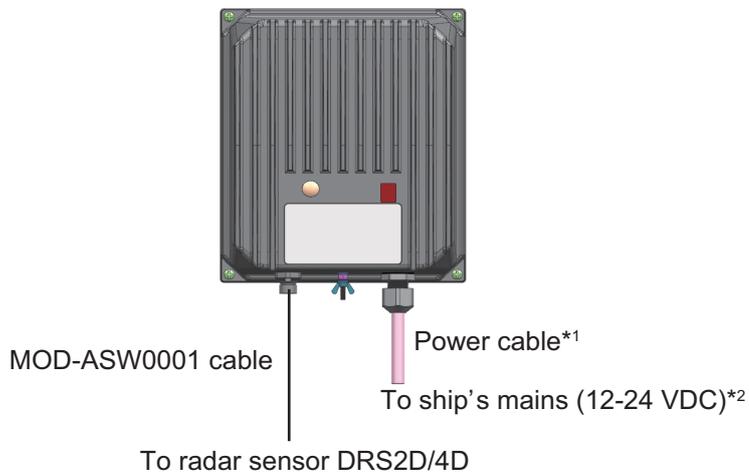


2.3.3 Wiring the power supply unit PSU-017 (option, for DRS2D/4D)

Connect the power cable and MOD-ASW0001 cables to appropriate connectors of the power supply unit as shown below. When you connect the power cable to ship's mains, pass through the disconnecting device (breaker, etc.).

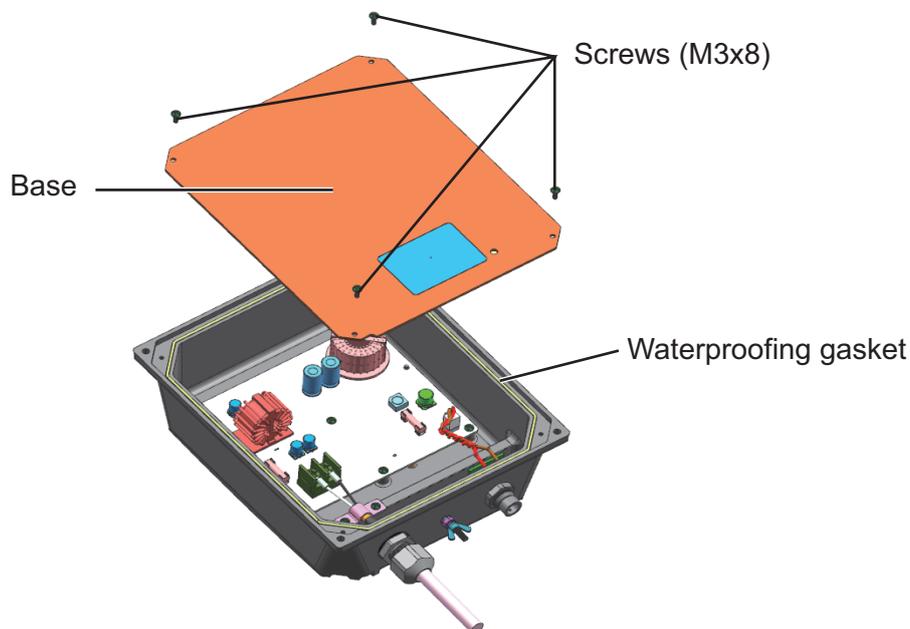


*1: Input voltage range at the edge of the power cable: 10.8 to 31.2 VDC.

*2: Be sure to pass through a disconnecting device (breaker, etc.).

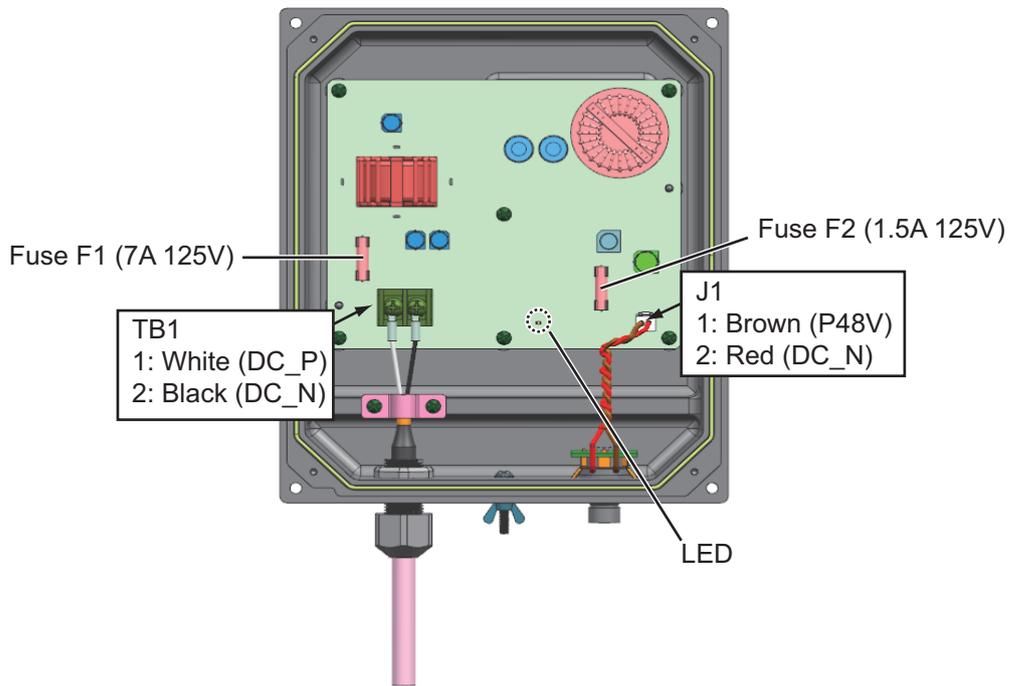
Replacement of the fuse

1. Remove four self-tapping screws (4x20) to dismount the unit.
2. Remove four screws (M3x8) at the back of the unit to remove the base.



3. Confirm that the LED on the board is OFF, and then replace the fuse.

Note: DO NOT change the fuse if the LED is ON; this indicates high voltage is present.



4. Reattach the base and install the unit.

Note: Before fixing the base, make sure the waterproofing gasket is correctly seated in the groove in the chassis.

