

2.2.5 Fault Signalling Connection

In addition to the visual fault indication on the unit, an external lamp for indicating the operating state and an external alarm device can be connected via a three-pole plug connector. A DC voltage source capable of delivering 50 mA maximum current, is switched on in the case of a fault situation.

2.3 Checks before Commissioning

Before switching the unit on for the first time, check that the voltage setting corresponds to the voltage of the actually available power supply input.

Make sure that all cables are connected correctly and that the plug connectors are firmly seated.

2.4 Commissioning and Operation

The unit is switched on by a toggle switch on the front panel of the Power Supply SV 1275. The green pilot lamp is lit when the unit is switched on. No manual controls require actuation during running operation of the unit.

2.5 Operation under Arduous Climatic Conditions

See specifications under "ambient temperature range" and "humidity tolerance" in Section 1.3.2.

Dust and moisture must be kept away from the unit. If forced air cooling is required, the air must be filtered to remove suspended dust particles. The air filters must be cleaned at regular intervals as specified by the manufacturer.

2.6 Care

When necessary, remove dust deposits with a soft dry rag or small brush. After severe exposure to dust, take out the drawer unit and clean it. Dry oil-free compressed air (maximum overpressure 1 bar) or a suction cleaner may be used to remove dust deposits from otherwise inaccessible places.

CAUTION! Disconnect the mains plug before dismantling.