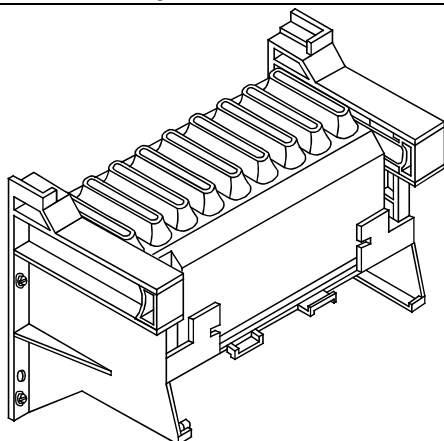


Fan Subassembly

If the 6ES5 951-7LD11 or 6ES5 951-7ND11 power supply modules carry a load of more than 7 A, or if modules with a high power consumption are used, a fan subassembly is necessary.

Technical Specifications (6ES5 981-0HA11 and 6ES5 981-0HB11)

Fan	6ES5 981-0HA11	6ES5 981-0HB11
Input voltage		
- rated value	230 / 115 V AC	230 / 115 V AC
- tolerance	-10% to +10%	-10% to +10%
Network frequency		
- Rated value	50 / 60 Hz	50 / 60 Hz
Input current	typ. 420 mA	typ. 420 mA
Contact rating		
- with resistive load of	5.0 A at 230 V AC 2.5 A at 30 V DC	5.0 A at 230 V AC 2.5 A at 30 V DC
- with inductive load of	1.5 A at 230 V AC 0.5 A at 30 V DC	1.5 A at 230 V AC 0.5 A at 30 V DC
- Service life		
Operating cycles	1.5·10 ⁶ AC11	1.5·10 ⁶ AC11
Degree of protection	IP20 to DIN 40 050	IP20 to DIN 40 050
Interference suppression	A to VDE 0871	A to VDE 0871
Dimensions		
W x H x D (mm)	423 x 110 x 135 16.6 x 3.93 x 5.31 in.	294 x 110 x 135 11.5 x 3.93 x 5.31 in.
Weight	1.5 kg (3.3 lb.)	1.4 kg (3 lb.)

Accessories

Installation kits	6ES5 981-0JA11	6ES5 981-0JB11
Filter mat unit	6ES5 981-0GA11	6ES5 981-0GB11