

Replacement Power Supply Module for FP1150 Sensor Unit - GB0390

Description

The Senstar GB0390 is a field-replaceable and hot-swappable replacement power supply module for the FP1150 Sensor Unit and for certain versions of the processors for the FP1100X, FP1400, and FP6100X Sensor Units – see compatibility listing below.

Specifications

- Input Voltage:
 - Voltage: 90 ~ 264 V AC full range
 - Frequency: 47 ~ 63 Hz.
 - Steady-state current: 8/4 A at any low/high input voltage range
 - Cold-start inrush current @ 25° C: 25A max. for 110 V AC, 50A max for 220 V AC
 - Power factor correction: up to 95% @ 110 V AC, full load
- Temperature range:
 - Operating: 0 to 50°C (32 to 122° F)
 - Storage: -20 to 80° C (-4 to 176° F)
 - interface
- Efficiency: Typical >80% @ 115 V AC from 25 to 100% max load
- Over-power protection: 110 to 160%
- Size: (L/W/H): 18 x 4.2 x 14.6 cm (7.08 x 1.65 x 5.75 in)
- Weight: 1,236 g (2.72 lbs)
- Regulatory compliance:
 - FCC Class B
 - CISPR22 Class B
 - CE
- Safety:
 - UL, TUV, CB, CCC
- Compatibility:
 - All versions of the FP1150 Sensor Unit
 - Versions of the FP1100X, FP1400, and FP6100X Processor with any of following part numbers: FP6M0101-002, FP6M0102-002, FP6M0112-002, FP6M0131-002

