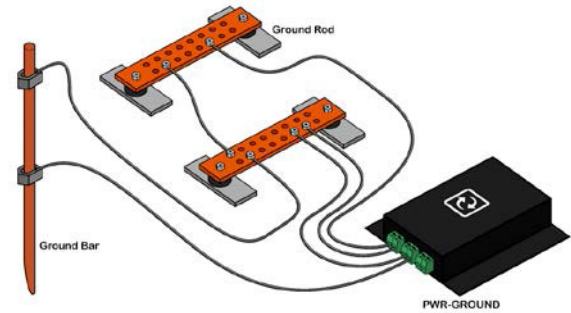
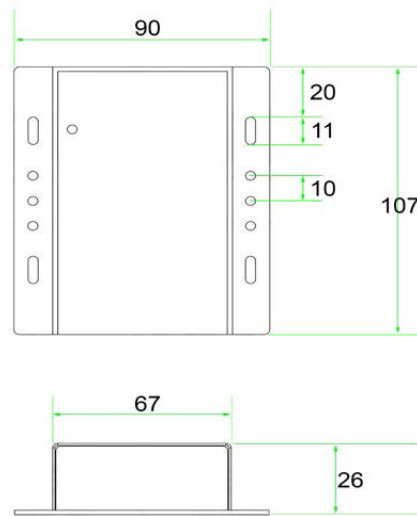




Ground (Earthing) Sensor (PWR-GROUND)



General Description

The ServersCheck Grounding Monitoring system connects to your facilities or sites electrical ground system. It checks non stop the grounding's resistance. This allows you to get early warning on your grounding system.

Key Features

- Plugs into the base unit (BASE-WIRED).
- Powered by the base unit (BASE-WIRED).
- OU and rack mountable.
- Plug and play sensor.
- Monitors up to 3 different ground systems
- Cabling through fuse cables
- Measures resistance in Ohms

Technical Specifications

Power Source	SensorGateway (BASE-WIRED)
Power Usage	39 mW
Range	0 to 5000 Ohms
Resolution	0.02 Ohm
Injected Current	0.7 mA
Ground Metering Points	3 Different Ground Terminals
IO Isolation	1000V AC
Used Voltage	3.0 V

Environmental and Physical Specification

Operating temperature range	0°C to +75°C (32°F to +167°F)
Humidity (operating and storage)	< 90% rH (non-condensating).
Probe Dimensions	107 mm (4.2") x 90 mm (3.5") x 26 mm (1.02")
Weight	0.5kg (1.1 lbs.)