

EA2110/2210/2310

Sensor Box for GN0116



For remote environment monitoring and management of critical computer systems over IP networks, ATEN provides various sensor boxes to work in tandem with the [GN0116](#) (Guardian Over the NET™). EA2110/EA2210/EA2310 enables you to get status feedback on AC current, AC voltage and humidity. The sensor boxes can simply be connected to the Voltage Analog Input port of the [GN0116](#) via Cat 5 (or higher) cable, and then configured and monitored over the internet with a web browser.

Sensor Box:

- * EA2110: 1 x AC Current Sensor and 1 x Humidity Sensor
- * EA2210: 2 x AC Current Sensors
- * EA2310: 1 x AC Current Sensor and 1 x AC Voltage Sensor

Egenskaper

- Easy configuration and operation via [GN0116](#)'s browser GUI interface
- Humidity, voltage and current settings allow equipment to be monitored for irregularities
- Ranges available: 0-25A (RMS) (EA2110/EA2210), 0-15A (RMS) (EA2310)
- Compact size
- Non-powered - sensor boxes are powered by the attached [GN0116](#)
- Sensor boxes are connected to the [GN0116](#) via standard Cat 5 (or higher) cable for environment status monitoring

Diagram



ATEN International Co., Ltd.

3F., No.125, Sec. 2, Datong Rd., Sijhih District., New Taipei City 221, Taiwan
Phone: 886-2-8692-6789 Fax: 886-2-8692-6767
www.aten.com E-mail: marketing@aten.com



© Copyright 2015 ATEN® International Co., Ltd.
ATEN and the ATEN logo are trademarks of ATEN International Co., Ltd.
All rights reserved. All other trademarks are the property of their
respective owners.