

AXM-WEB

Ethernet Module for Acuvim II Series Meters

AXM-WEB provides ethernet communication channel for Acuvim II Series power meter. Wide range of communication protocols are supported such as Modbus-TCP/IP, HTTP/HTTPs Post, FTP, sFTP, DNP3 V2, SNMP V2, SMTP and NTP time synchronization.



Specifications:

COMMUNICATION

LAN RJ45 10/100M Ethernet

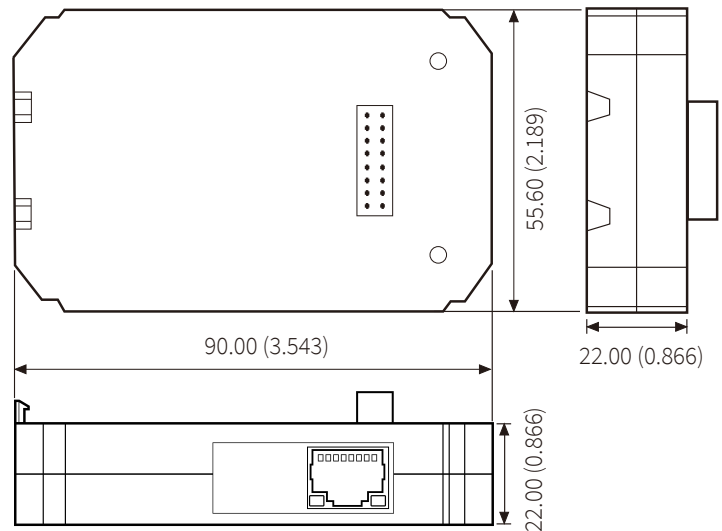
Protocols: Modbus-TCP/IP, SNMP V2, DNP 3.0 V2, SMTP, NTP, HTTP post, HTTPs post, FTP post, sFTP server, HTTPs webserver

Memory: 4GB eMMC

Datalogging: 15 seconds to 1 day interval

- 4GB onboard memory with 15-second interval datalogging capabilities
- Industry leading 100ms response rate via Modbus-TCP/IP protocol
- Secure HTTPs data encryption to cloud server
- SSL encrypted webserver plus TLS 1.2 compliance for industry-leading cybersecurity standard
- Metering data backup log to avoid data loss during network downtime
- Support industrial standard protocols, Modbus-TCP/IP, SNMP, HTTP/HTTPs Post, FTP & SNTF
- Built-in sFTP server for data-log storage and retrieval.
- Graphical display of historical data trends on all parameters for analysis

DIMENSIONS



Accuenergy Corp.

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