

MULTICHANNEL ENERGY METER



WIFI - MQTT - DATALOGGER - MODBUS TCP/IP

The **ACUREV 2110** is a multi-channel energy meter that can simultaneously measure up to **6 three-phase loads or 18 singlephase loads**.

It supports current transformers with 333mV secondary and Rogowski probes.

It is equipped with Datalogger functionality (8Gb) to acquire not only measured parameters but also pulses from WATER - GAS and Electricity meters.



MAIN FEATURES

18 Digital Inputs, 6 Digital Outputs

2 Relay outputs

Communication: Modbus-RTU, Modbus-TCP/IP, BACnet-IP, BACnet MS/TP, SNMP, SNTP, SMTP, MQTT, HTTP/HTTPs Post, FTP, RSTP, IPv6

Measurement Class: 0,5S IEC 62053-22 compliant



DIMENSIONS

