

THREE PHASE SINGLE POINT METERING AND CONTROL



SMART HOME / BUILDING / INDUSTRY METERING AND CONTROL

MEASURING OF ENERGY CONSUMPTION AND CONTROL OVER INDIVIDUAL LOADS HAS NEVER BEEN MORE SIMPLE!

THREE PHASE SMART METER UP TO 65A **WM3-6**

- Measuring consumption of one three-phase load or,
- Measuring consumption of three single-phase loads
- RS485 – MODBUS or M-BUS communication
- No wire – Infra Red communication
- Measuring of other required parameters (P, Q, U, f, PF, MD...)
- Only 3M DIN module width
- MID approved

WIRELESS COMMUNICATION GATEWAY **iHUB-L1**

- WiFi, RS485 communication gateway
- No wire – Infra Red communication to smart meter and latching switch
- MODBUS and MQTT protocols
- 1M DIN module width

COMMUNICATION CONTROLLED LATCHING SWITCH **BICOM32**

- four-pole 32A breaking capability
- GREEN – very low power consumption
- high speed RS485 communication with MODBUS protocols

WIRELESS ENVIRONMENTAL SENSORS FOR PROCESS CONTROL **WTS100**

- Temperature and humidity sensor
- WiFi communication
- Battery and 230V powered version

**SIMPLE AND USER FRIENDLY SMART PHONE/
TABLET APPLICATION** (ANDROID, IOS) FOR
MONITORING AND DIRECT CONTROL.

