



Note 1:

A and B CT polarity not applicable (i.e. - CT orientation on A and B buss does not affect meter operation).

Note 2:

A and B red LEDs provide indication of .01 KWHR increments.



### Features

- Single or Two Phase 2 - Element electronic watt hour meter
- 120/240 or 120/208 Configuration
- LCD displays kilowatt hour use
- Revenue grade accuracy
- Meets ANSI C12.1 and C12.16 National Accuracy Standards
- Non-volatile memory
- Non-Metallic indoor enclosure measures 7”H x 6” W x 2” D
- Solid core current transformers with 0-2 volt output allow for safe installation.
- On Board, 900 MHz transmitter operates on battery power with an 8 year battery life.
- Easy retrofit installation in most service panels



The Compu-Bill “E 12 P” Electric Meter is a wireless, single or two phase electric meter that features compact, attractive housing, simple installation and easy interface to the Inovonics Tap Watch Wireless Meter Reading System

The E 12 P is designed for 120/240 or 120/208 voltage inputs. The meter's 900 MHz spread spectrum, frequency agile transmitter communicates wirelessly to a central receiver via a repeater network on larger sites.

The E 12 P Electric Meter is an outstanding choice for revenue grade metering applications.