ez·12S
CONNECTED BY NEXT METERS™

Solid State Socket Meter

Model# EZ 12S

Product Overview:

The backbone of this meter is powered by EZ Meter's robust, revenue grade proven product line modified to meet our client's ever evolving needs. This meter is designed for both Utilty and Submeter applications to remotely read with the NextCentury Radio System. The meter provides an excellent platform for multi-family housing or Municipal Utility applications.

Next Century System:

The simplicity of installation combined with our passion for providing the highest quality products and services has led NextCentury's solution to become the new standard across all applications of metering.

Features:

- Radios are FCC Certified
- Radio is serially connected, not pulse related
- One platform for all electric, AND water needs
- Mobile App for in-field setup
- Real-time verification of network communication
- Open API access to interval data
- Radio serial # engraved on front with barcode for easy installation
- Enhanced data through the wireless system



Benefits

NextCentury Embedded Radio

Pre-Programming Available

NextCentury Gateway Enabled

Radio doesn't require battery

Certified to ANSI C12.1 Accuracy (0.2%)

Meter Specifications:

Nominal Voltage: 120/208 Vac (Network)

Max Current: 200A

Frequency: 50-60 Hz

Power Consumption: Less than 2 watts

Automatic Meter Reading:Embedded TR4E

Serially Connected to NextCentury TR4E

Physical Size: 6.97"x4.93"

Available Forms: 12S

Operating Temp: -20F to 122F

-20C to 50C

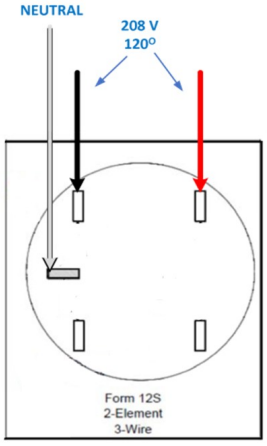
Storage Temp: -40F to 160F

-40C to 71.1C

Accuracy: Certified to ANSI C12.1 (0.2% class)







TR4-E Embedded NC Specifications (Optional): https://www.nextcenturymeters.com/

- FCC 2A8EC-TR4 | IC 28950-TR4
- 902-928 MHz wireless, unlicensed band
- Advanced two-way communication
- Redundant software and hardware encryption
- Automatic route discovery and optimization

For more info on this product line please contact Ryan Fetgatter at ryan@ezmeter.com

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