



## Features

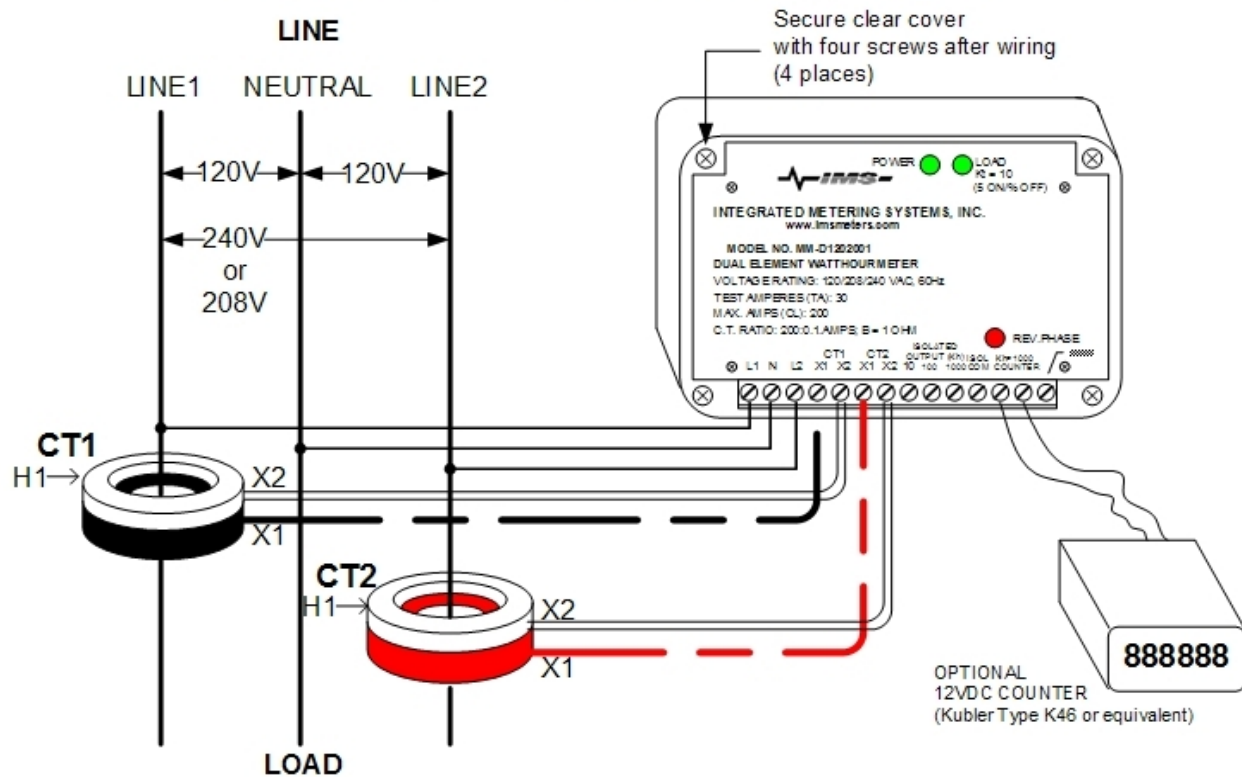
- Easy to read LCD or Mechanical display
- Revenue-grade accuracy
- 0-100 mA output solid-core current transformers or use the optional split-core current transformers allows installation without power interruption up to 2000 ft away
- Mini Meters can be used in the following configurations:  
1-Phase, 2-Wire  
1 or 2-Phase, 3-Wire  
For other configurations, contact factory
- NEMA 4X enclosures available for outdoor use and our indoor flush mount enclosure has space for AMR transmitter
- Maintains reading in the event of power failure
- Certified to California Division of Measurement Standards
- Mini Meters are UL Recognized
- Conforms to ANSI C12.1
- Made in the USA



**Multiple Meter Units (MMU) can hold up to 19 meters**

<b>Model Numbers</b>	
<b>Single Element Packages, 120V, 1-Phase, 2W (Supplied with (1) solid-core current transformer)</b>	
MMS-PKG-IF (Indoor Package) MMS-PKG-O (Outdoor Package)	
Meter Is Accurate From 1 To 200 Amps	
<b>120/208-240V, 1- or 2-Phase, 3W (Supplied with (2) solid-core current transformers)</b>	
MMD-PKG-IF Indoor Flush Mount MMD-PKG-O Outdoor	
Meter Is Accurate From 1 To 200 Amps	

## DUAL ELEMENT MINI METER HOOKUP DIAGRAM



## SINGLE ELEMENT MINI METER HOOKUP DIAGRAM

