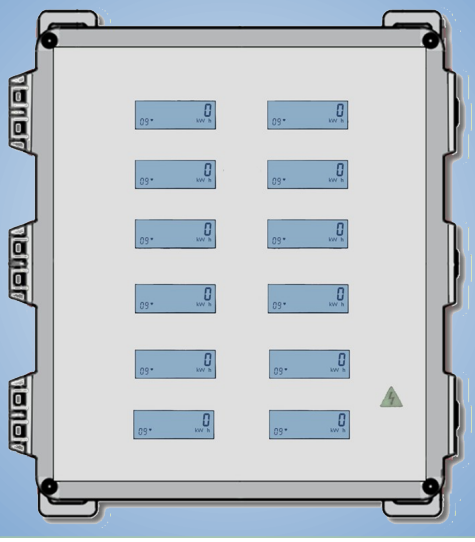
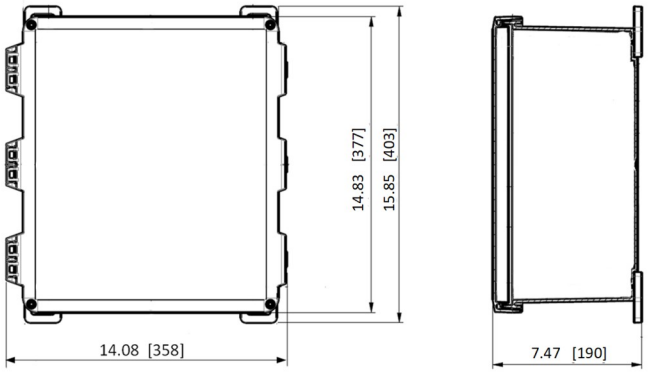
EZ STAK12





Description:

EZ-Meter Multiple Meter Units (MMUs) are designed to provide the user with a convenient methodology that allows for the installation of its submeters in a compact time and labor saving package. The **EZ STAK12** is supplied with the voltage and current input connections pre-wired that allows the installer to utilize the labeled terminals in the enclosure to quickly connect them to the loads that will be monitored. MMUs reduce labor and hardware costs as opposed to multiple individual single meter installations. *The EZ STAK 12 can be supplied with 9 to 12 meters.*

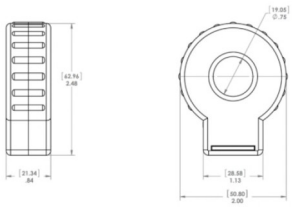
The MMUs can be supplied with Modbus over RS485 for Energy Management applications. Wireless options are also available. Consult with EZ Meter for best solution.

Meter Approvals:

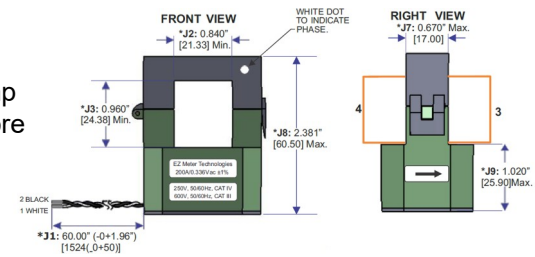
* UL (safety):	E362606
* MET Labs (accuracy):	ANSI C12.1

CTs:

200 amp
Solid core

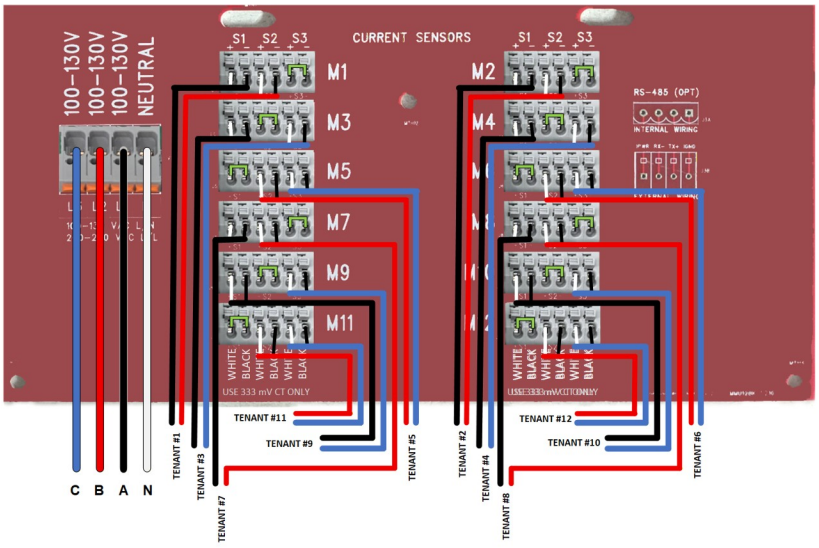


200 amp
Split-core



Meter Specifications:

Input Voltage Config.:	3-Wire (delta), 4-Wire (delta), 3-Wire Single Phase, 2-Wire Single Phase or 4-Wire (wye)
MAINS Voltage:	Input Up to 480 VAC RMS Available
Input Power:	< 2 VA maximum
CT Rating:	Up to 3200 amps RMS AC available
Power Factor:	0.5 leading or lagging
Line Frequency:	50-60 Hz
Accuracy:	ANSI C12.1 and SM31000-2
Temp. Range:	-20C to +50C
Humidity Range:	0-95% non-condensing
Altitude:	2000 meters maximum
Voltage Overload:	+25% continuously; +100% for 20 cycles
CT Overload:	100% for 1 minute without damaging the meter
Pollution Degree:	Degree 2 in accordance with IEC 664
Display:	LCD
Communication:	Pulse output, RS-485, or Wireless
Data Protocol:	Modbus



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