

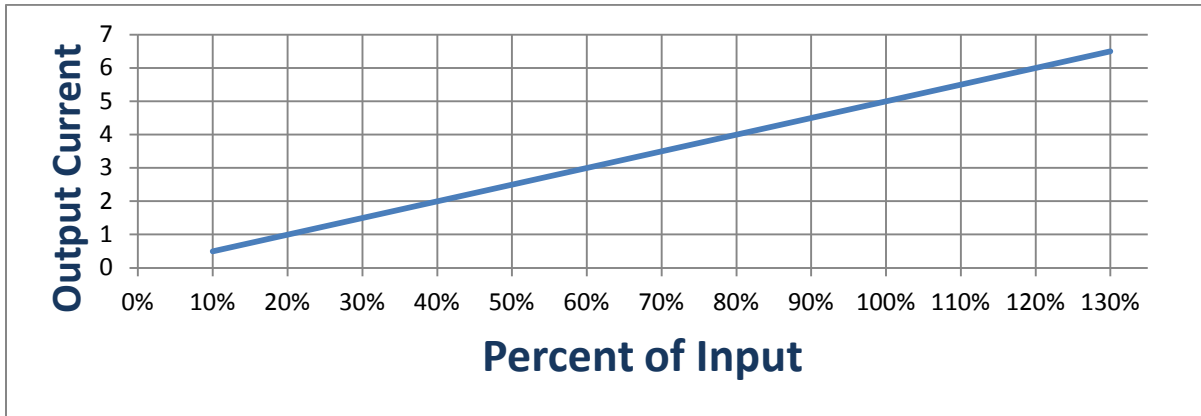
**Features:**

The OSM-W4 Series provide precision measurement for sub-metering, controls and energy management without dismantling the main line. Ergonomically designed with secured latches and keying holes, this CT has a large ID for the OSM-W4 Series making suitable for high but also medium load applications.

The OSM-W4 Series custom split-core AC current transformer with a nominal current rating of 100 Amps to 400 Amps. This current transformer features 5A output from its secondary coil when AC current is passed through the center conductor. Split-core transformers are ideal for installation on existing electrical wiring by snapping around the conductor without necessitating a free end. The OSM-W4 series transformers are manufactured by WATTCORE, which has one of the highest industry standards resisting environmental conditions and accuracy.

- ✓ Standard Input Current 100-400A
- ✓ Frequency 40Hz — 400Hz
- ✓ Custom design Turns-Ratio available
- ✓ Standard accuracy 0.5%
- ✓ Approximate weight 1.0Lbs
- ✓ ANSI C57.13 and C12.20 Standards
- ✓ Environmentally sealed option
- ✓ 5A output option

Current Sensor Output Current 5A type 1 /Input Current



Wire Diagram :

