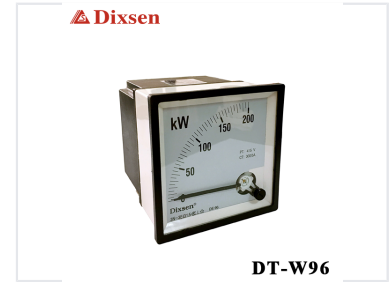


AC Moving Coil Rectangular Panel Power Meter

This power meter utilizes a moving-coil meter with a built-in measuring transducer. It measures active or reactive power in AC power networks using a magnetolectric measuring system.



ADDITIONAL IMAGES



Product Overview

Precision Power Monitoring

This rectangular analog power meter is engineered for accurate measurement of active or reactive power in AC power networks. Utilizing a robust moving-coil mechanism, it provides reliable readings for industrial and commercial energy management. The unit is designed for panel mounting and supports both 3-phase 3-wire and 3-phase 4-wire electrical systems.

Technical Specifications

Mounting Type

Panel Mount

Measurement Type	Active or Reactive Power
Compatible Networks	3-Phase 3-Wire, 3-Phase 4-Wire
Potential Transformer (PT) Rating	415 V
Current Transformer (CT) Ratio	300/5A
Full Scale Range	200 kW
Display Mechanism	Magnetolectric (Moving-Coil)