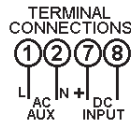


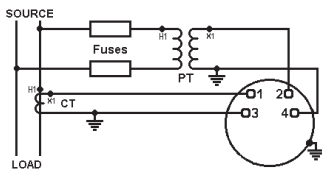
A.C. Watt/Watt Hour Meter

Connections

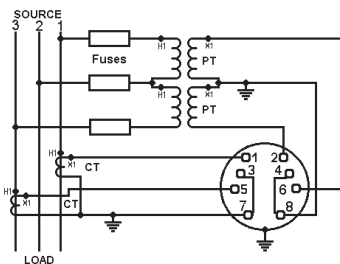
AC Kilowatts/Kilowatthours (Transducer) Indicator



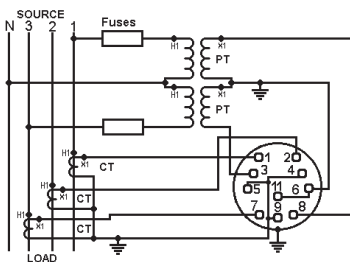
Wattmeter Single Phase



Wattmeter 3 Phase 3 Wire



Wattmeter 3 Phase 4 Wire



A.C. Watt & Watt Hour Meters

Moving coil indication gives instantaneous reading of Watts. Self Contained circuitry drives an impulse counter to give Watt hour indication.

Product Codes – Transducer Driven Accuracy ±1%.

With internal linear integrator and six digit impulse counter. Externally powered.

Rating	Scaling	4½" Square Flange		8¾" Square Flange
		Standard Case Catalogue No.	Sealed Case Hi-Shock Catalogue No.	Standard Case Catalogue No.
120V, 240V 1mA	TO SUIT	077-KHAU-FA**	078-KHAJ-FA**	Not available
50/60Hz 4-20mA		077-KHAU-HG**	078-KHAJ-HG**	

Product Codes – Self Contained - Accuracy instantaneous 1%.

Kilowatt hour 0.5% of pulse rate/hour.

Single element. Transformer rated 50/60Hz. Hi-Q Taut Band. Integral transducer.

Measured System	Scales	4½" Square Flange		8¾" Square Flange
		Standard Case Catalogue No.	Sealed Case Hi-Shock Catalogue No.	Standard Case Catalogue No.
Phases Wires Amperes 2VA max. Burden Volts 1 VA max. Burden				
1 2 5 120	TO SUIT	077-KHBU-QQ**	078-KHBJ-QQ**	Not available

2 element. Transformer rated. 50/60Hz. Hi-Q Taut Band. Integral transducer.

3 3 5 120	TO SUIT	077-KHEU-QQ**	078-KHEJ-QQ**	Not available
3 3 5 208	TO SUIT	077-KHEU-QR**	078-KHEJ-QR**	Not available

2½ Element. Transformer rated. 50/60Hz. Hi-Q Taut Band. Integral transducer.

3 4 5 69	TO SUIT	077-KHGU-QL**	078-KHGJ-QL**	Not available
3 4 5 120	TO SUIT	077-KHGU-QQ**	078-KHGJ-QQ**	Not available
3 4 5 277	TO SUIT	077-KHGU-QY**	078-KHGJ-QY**	Not available

** Specify pulse rate and external power supply • UL Recognised File # E87815
+ CSA Approved File # LR52592