

Power transducers

RP Series

Watt & Watt-hour transducers.
Var & Var-hour transducers.

MODEL	DESCRIPTION	PRICE
RPW-101 RPWh-101	Watt transducer. Watt-hour transducer. <i>1 phase 2 wire.</i> Input: 5 amps, 240 volts ac. Power supply: 230Vac. Output: Watt: 4~20mA. Watt-hour: SSR or reed relay.	\$345.00 \$510.00
RPW-201 RPWh-201 RPK-201 RPKh-201	Watt transducer. Watt-hour transducer. Var transducer. Var-hour transducer. <i>3 phase 3 wire. Unbalanced load.</i> Input: 5 amps, 415 volts ac. Line volts. Power supply: 415Vac. Output: Watt or Var: 4~20mA. Watt or Var-hour: SSR or reed relay.	\$380.00 \$558.00 \$380.00 \$558.00
RPW-301 RPWh-301 RPK-301 RPKh-301	Watt transducer. Watt-hour transducer. Var transducer. Var-hour transducer. <i>3 phase 4 wire. Unbalanced load.</i> Input: 5 amps, 240 volts ac. Phase volts. Power supply: 240Vac. Output: Watt or Var: 4~20mA. Watt or Var-hour: SSR or reed relay.	\$405.00 \$620.00 \$405.00 \$620.00
Options		Add price
	Input: 50, 60 Hz. 1, 5 Amps ac. 69.3, 120, 240, 415 Volts ac.	N/C
	Power supply: 120 or 240Vac..... 415Vac..... 24Vdc.....	N/C \$75.00 \$75.00
	Analogue output for RPW or RPK: Uni-directional: 0~1mA, 0~20mA, 0~10mA, 4~20mA. 0~1V, 0~5V, 0~10V, 2~10V, 1~5V. Bi-directional: 4~12~20mA. 1~3~5V. Pulse output for RPWh or RPKh: Open collector type: 30V/30mA. max. Reed relay type: 50V/40mA. max.	N/C



Features

- ◆ Accuracy of 0.2%.
- ◆ Input burden of only 0.3VA.
- ◆ DIN rail mount.
- ◆ IEC 688 compliance.



Watt Transducers (RPW).
Watt-Hour Transducers (RPWh).
Var Transducer (RPK).
Var-Hour Transducer (RPKh).

OTHER MODELS:

WATT & VAR TRANSDUCER (RPWK)

Outputs: 1 x Watt and 1 x Var.

WATT & WATT-HOUR TRANSDUCER (RPWWh)

Outputs: 1 x Watt and 1 x Watt/hour.

VAR & VAR-HOUR TRANSDUCER (RPKKh)

Outputs: 1 x Var and 1 x Var/hour.

OTHER CONFIGURATIONS AVAILABLE.

C6 Series

Split Core CT.

MODEL	DESCRIPTION	PRICE
C6A	AC Current Transformer. Class 1. CT ratio 600/5A. Tolerance +/-0.5. Insulation 100 Mohm minimum.	\$250.00

