

5 Pin Power Plug

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Current manufacturer information: Adam Tech EBH-05-G

Voltage terminal connector block with 5 positions. Accepts three line voltage conductors (L1, L2, and L3) and a neutral conductor. Split-phase installations use the L1, L2, and N terminals. Single phase installations use the L1 and N terminals.

This is a replacement part for eGauge meters. Every eGauge meter includes a 5-pin plug with it.



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eGauge 5-pin Power Plug

Hardware included

- 5-pin power plug

Assembly/installation information

Follow all warning and safety procedures when operating with high voltage.

Do not apply greater than 277Vac between any line and neutral terminal, and greater than 480Vac between any line and line terminal.

Do not attempt to power eGauge meters without an appropriate neutral terminal connection.

Pay attention to correct terminals; switching line inputs or neutral connections can result in damage.

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Connect appropriate voltage measurements to the screw terminals and tighten securely. Do not connect anything to the "Unused" terminal. If wiring a single-phase system, leave the L3 terminal unused.

Suggested torque for the 5-pin power plug is 5 in.-lb.

Weight: 9 grams

Please visit kb.egauge.net for the most up-to-date documentation.