

OCTOPUS Adapters

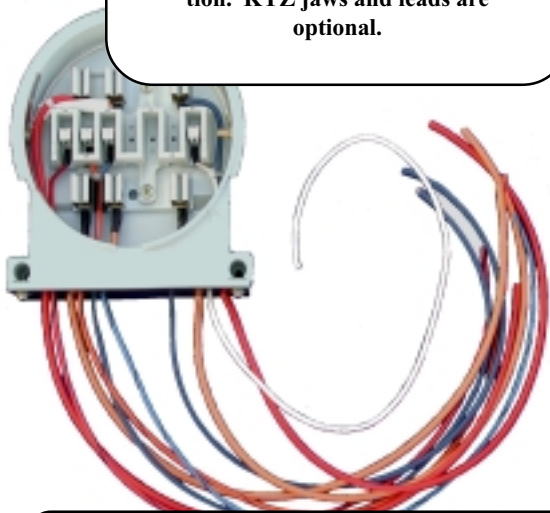
The Octopus has been around for years and comes in many forms. The real ones have eight legs. The Marwell versions have 8, 10, or 13.

There are three basic shapes and a bazillion variations.

They are always built to meet utility color codes and wire size specifications. The only thing they all have in common is the ability to save you money by reducing installed costs.

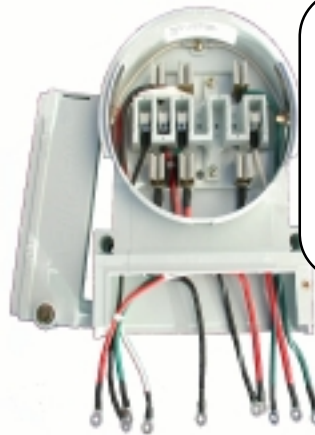
UNSKIRTED

Critter guard covers the bottom with each wire routed through its own hole. The wires are positioned in the same pattern as the equivalent A-Base meter. Color-coded to utility specification. KYZ jaws and leads are optional.

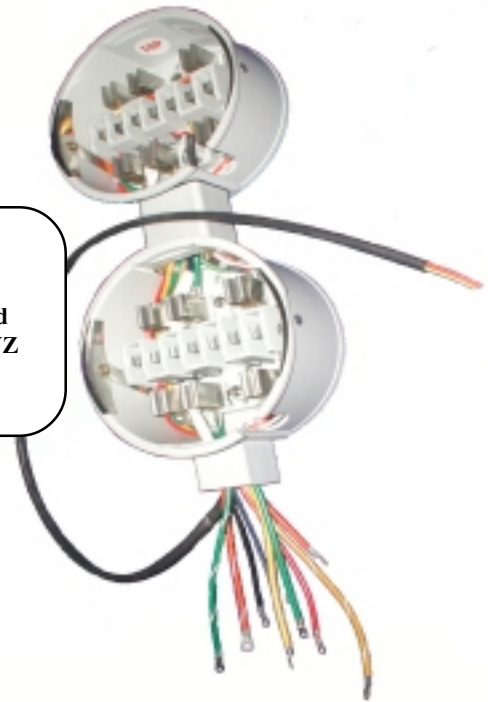


SKIRTED

Normally used with small test switch enclosures. The wires will be cut and terminated to match your test switch configuration and color codes. KYZ jaws and leads are optional.



REDUNDANT METERS
currents in series, potentials in parallel. Lead wires are cut and terminated to fit test switch. KYZ jaws and leads are optional.



ORDERING INFORMATION

They are always special, please consult Marwell for a generic sample. Custom color codes will follow.

For information email david@marwellcorp.com



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