



PHD SERIES ADAPTER

Product Data Sheet

Brooks' PHD (Poly-Phase Heavy Duty) Adapter is ideal for A-base installations requiring continuous ratings up to 165 amps.

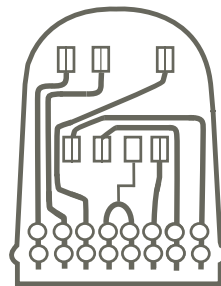
FEATURES

- Rated 165 Amp Continuous; 200 Amp Maximum.
- UL Listed, NEMA 3R Rated Device.
- Constructed of impact-resistant injection-molded polycarbonate with UV inhibitors.
- Integrated clear polycarbonate dead-front safety shield for maximum safety.
- Solid, tin-plated copper connectors offer lower resistance.
- Combo hex/slotted set screws in terminal block make for easy installation.
- Available with 10-9090 screw-type sealing ring pre-installed.

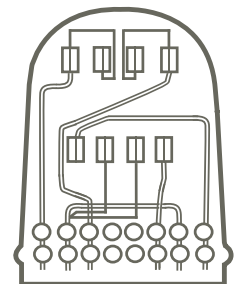
APPLICATIONS

The PHD Series Adapter fits in the same mounting positions as the original bottom-connected polyphase meter, or can be used for new installations.

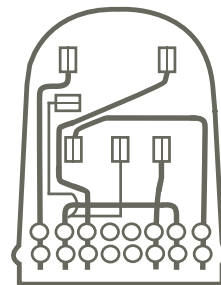
MODEL NUMBERS



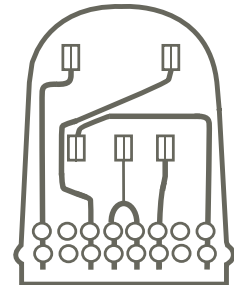
PHD 4W
FORMS 14,15,16,17S



PHD 8 JAW
FORM 13S



PHD NETWORK 3W
FORMS 12, 25S



PHD NETWORK 3WB
FORM 12