



K7 CONVERSION ADAPTER

PRODUCT DATA SHEET

The Brooks' K7 Conversion Adapter is a safe and convenient way to convert a polyphase K-base bolt-in style meter socket installation to a conventional socket-type enclosure.

FEATURES

- Rated 320 AMPS (275 Continuous) with Class 320 meter and 200 AMPS Continuous with Class 200 meter
- Constructed of impact resistant, injection-molded polycarbonate
- All models include a clear, dead-front safety shield for increased safety and proper blade alignment
- Tin-plated, heavy conductors for improved current-carrying capacity
- Available with restricted jaw for Class 320 meters
- Allows proper clearance of green plug-in ground feature found on some enclosures

MODELS

LP-K7	STANDARD K7 CONVERSION ADAPTER
LP-K7-RJ	STANDARD K7 ADAPTER FOR CLASS 320 METERS W/RESTRICTED JAW
15-1070	METER GASKET COVER For outdoor applications where water-sealing is needed to prevent internal corrosion

The K7 Socket Conversion Adapter also enables the use of the EK-Disconnect device to safely disconnect service under load.

