

POWERTRON[®] | ACCESSORIES



PHASE ROTATION MONITOR KIT

SENS19020

The Phase Rotation monitor actively tracks power status, identifying availability, interruptions, incorrect phase sequencing, and phase failures. It communicates these conditions to users through LED indicators, ensuring real-time awareness for swift responses to any situation.



VERISAFE[™] ABSENCE OF VOLTAGE TESTER

TBQCVSASM

Absence of Voltage Tester reduces risk by confirming the absence of voltage prior to equipment access. This streamlines the process for workers to ensure an electrically safe work environment is established in significantly less time compared to using handheld portable test instruments.



PILOT LIGHT INDICATION FOR SOURCE AVAILABILITY - MTS ONLY

TBQCMILASM

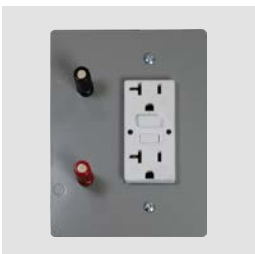
Easily confirm your power source availability directly at the tap box with visual cues. Decide on your power source effortlessly at the switch, aided by the Source indicating light specifically designed for your MTS series tap box.



PILOT LIGHT INDICATION FOR VOLTAGE PRESENT

TBQCSILASM

Ensure voltage is present with a straight forward Pilot Light indicator panel designed for your Breaker series, Standard series, and MTS series tap box.



STOP/START W/GFCI STOP/START ONLY

TBQC20035

TBQC20083

In adverse weather or during load bank testing, the Start/Stop terminals empower your mobile generator to stand by, ready to automatically restore power to your facility when paired with an Automation Transfer Switch. The GFCI receptacle ensures safe power delivery to a generator block heater and battery charger, facilitating smooth operation in cold weather conditions.



TWIST LOCK RECEPTACLES

30 AMP - TBQC20081

50 AMP - TBQC20082

Inside the enclosure, a 30 or 50 amp twist receptacle is wired to terminal block, securely mounted on the accessory panel for convenient connection.

- 30 Amp 3P-4W 250 V
- 50 Amp 2P-3W 250 V



DIRIS A-20 FOR POWER QUALITY, MONITORING AND METERING

SENS19023

Performance metering

- Factory integrated into our standard products, tailored to your project needs
- Customizable user with all of the measurements needed to complete energy efficient projects successfully and to provide assured monitoring of electrical Compliance with standards distribution.
- All of this information can be used and analyzed remotely with the help of energy efficiency software programs.
- User-friendly operation
- Large backlit multiple-display screen with 4 hot keys, the DIRIS A-20 is easy to use.
- Compliant with IEC 61557-12

Contact RONK ELECTRICAL sales team with your project specifications



FACTORY-INSTALLED AUXILIARY CONTACTS FOR REMOTE ON/OFF SIGNALING AND ELECTRICAL INTERLOCKING - MTS ONLY

100-400 AMP - TBQC20084

600-1200 AMP - TBQC20085

This system includes factory-installed auxiliary contacts configured for remote ON/OFF signaling and electrical interlocking. The contacts are set up as normally open (NO) and normally closed (NC) in positions 1 and 2, rated for 1A 125VAC. They are pre-wired to a terminal block for easy compliance with section 700.3(f).



POWERTRON TAP BOXES MECHANICAL LUG KIT

TBQC20019

Wire Range: 250 MCM - #6 AWG
Lugs per Kit: 5
Mounting Hardware: Included



L-SHAPED SOLDERLESS CONNECTORS

TBQC20012

Wire Range:

- 500 AWG - 4 AWG
- (2) 250 - 1/0 AWG Copper

Lugs per Kit: 5

Mounting Hardware: Included



ACCESSORY PLATE MOUNTING KIT

100-800A - TBQC20086

- CONTRACTOR SERIES ONLY

1200A - TBQC20086

Mounting Kit to allow for one accessory plate (Sold Separately) to be installed in each Contractor Series

BLANK ACCESSORY PLATES

TBQP5X4BLNKG

If you would like to mount your own accessories, blank mounting plates are available.

**Additional Accessories may be available based upon customer requirements.
Please contact us with special requests.**

ENCLOSURE SAFETY AND ACCESS CONTROL OPTIONS

KIRK® KEY MOUNTING KIT

TBQC20043



POWERTRON's KIRK® Key Interlocking Door Kit enables seamless interlocking of the tap box with the building's electrical system. This interlocking feature ensures enhanced safety protocols during the operation and maintenance of the building's electrical system and portable generator (KIRK Key Sold Separately).



PAD LOCKABLE

For main or trap door access

ENCL7013



KEY LOCKABLE HANDLE

For main or trap door access

ENCL7017



CAMLOCK SNAP COVER

Camlock Snap Covers offer extra safeguarding for camlock receptacles (Factory Mounted)

ELCO5137WS



WALL MOUNT ENCLOSURE KEY

Used on Wall Mount Enclosures

TBQC20088



PAD MOUNT ENCLOSURE KEY

Hexagon female SW 8 with Center Pin Enclosure Key

TBQC20089