

Instruction Bulletin

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Jumper Bar Assembly for QOU 60 A Circuit Breakers

Catalog No. QOU14150JBASF

Retain for future use.

INSTALLATION

⚠ DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

- Apply appropriate personal protective equipment (PPE) and follow safe electrical work practices. See NFPA 70E.
- This equipment must only be installed and serviced by qualified electrical personnel.
- Turn off all power supplying this equipment before working on or inside equipment.
- Always use a properly rated voltage sensing device to confirm power is off.
- All connectors on the jumper bar assembly must be filled with circuit breakers before energizing.
- Install the jumper bar assembly tightly against the QOU circuit breakers.
- Do not spray or allow any petroleum based chemicals, solvents, or paint to contact the jumper bar assembly.
- Replace all devices, doors and covers before turning on power to this equipment.

Failure to follow these instructions will result in death or serious injury.

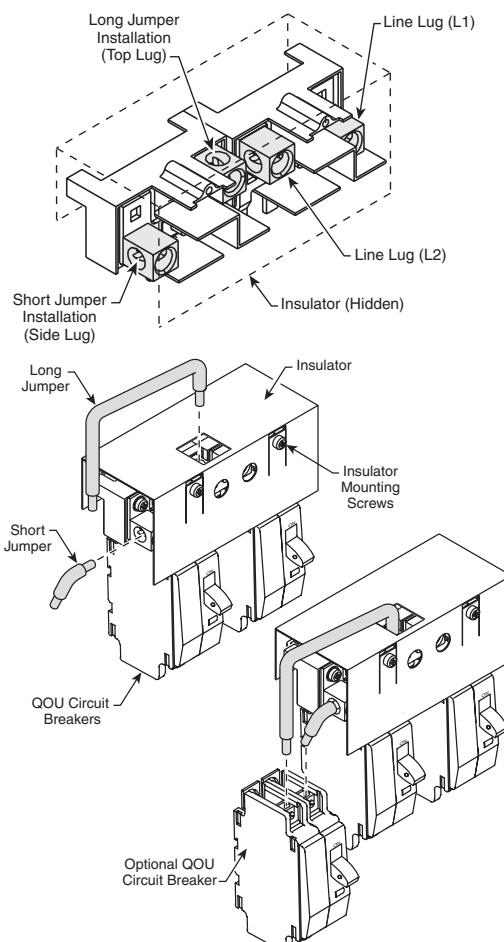
Installing Two Circuit Breakers

1. Turn off all power supplying this equipment.
2. Insert the connectors of the jumper bar assembly into the circuit breaker terminals. Use the line lugs for wiring.
3. Install the heater element using the instructions provided with the heater element.

Optional Third Circuit Breaker

1. Turn off all power supplying this equipment.
2. Remove the jumper bar assembly from the heater element.
3. Remove the insulator (optional).
4. Insert the short jumper into the side lug in the jumper assembly.
5. Attach the short jumper and the jumper bar assembly to the circuit breakers.
6. Replace the insulator. Torque the insulator mounting screws to 10 lb-in. (1.13 N•m).
7. Install the long jumper into the top lug.
8. Install the heater element using the instructions provided with the heater element.

NOTE: Refer to the labels on the circuit breakers and the jumper bar assembly for torque values.



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Electrical equipment should be installed, operated, serviced, and maintained only by qualified personnel. No responsibility is assumed by Schneider Electric for any consequences arising out of the use of this material.

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