

The Siemens logo is displayed in a bold, teal, sans-serif font.

Ingenuity for life

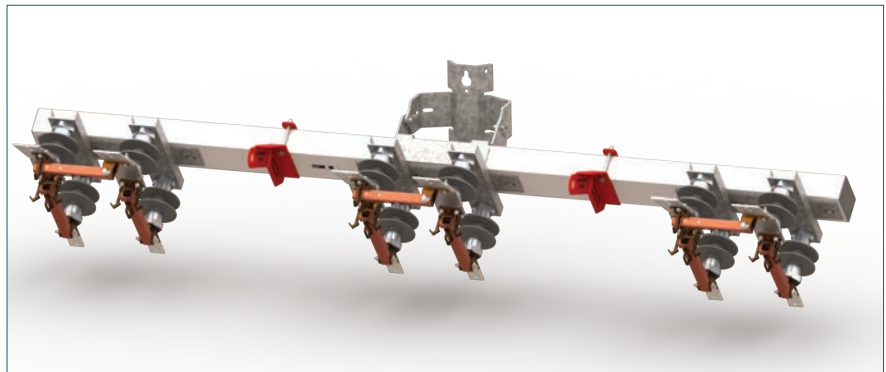
Bypass recloser assembly type B-2

15.0 kV, 25.0 kV, and 38 kV

Siemens type B-2 bypass assembly offers quick and simple installation. Originating from the reliable B-2 single-phase Bridges Electric™ switch, all three-phase units ship pre-assembled on the crossarm for easy installation at the site, which reduces time and overall installation costs. A B-2 bypass assembly is customizable with porcelain or polymer insulators and galvanized or fiberglass bases. The assembly provides a means for bypassing and disconnecting pole-mounted reclosers. Proper sequence operation allows the recloser to be bypassed and isolated from the system.

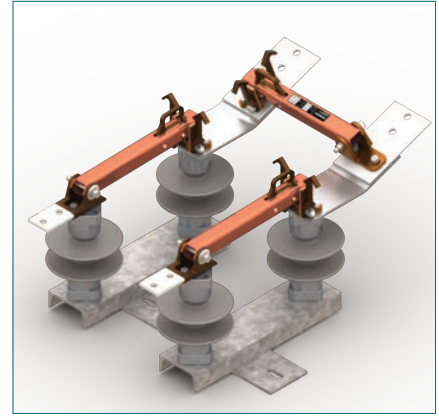
Series	Maximum nominal voltage kV	Basic insulation level kV	Continuous current
2913	15	110	600/900
2913	25	150	600/900
2913	38	200	600/900

B-2 assembly three-phase bypass



Features and benefits:

- 15.0 kV, 25.0 kV and 38.0 kV voltage ratings
- Factory installed on galvanized or fiberglass arm
- Adjustable pole gain provides angling option per field conditions
- Single- or double-point lift bracket
- Arm length 8' (2.4 m), 10' (3.0 m) or 12' (3.7 m) (custom phase spacing available)
- Customer terminal pad options to simplify terminal connections
- Easy identification of bypass blades in open or closed position
- Three-pull design
- Square copper-tube blades
- High-pressure coin silver contacts
- Load-break hooks available
- Left- or right-hand bypass blade
- Custom configurations available
- Coastal environment options
- Quick installation
- Factory adjusted.



B-2 switch, single-phase, three-pull bypass

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