



Rezap+

Faster restoration.
Safer operation.
Smarter fault insight.



Built for Smarter Fault Management

Rezap+ represents the next evolution of Camlin's auto recloser solution. Built on years of real-world experience and trusted by thousands of engineers in the field, Rezap+ is a multi-shot auto-recloser with enhanced fault location capabilities.

Designed for today's network challenges, Rezap+ empowers field teams to diagnose faults with greater confidence, reduce restoration times and maximise operational efficiency - all while maintaining the exceptional accuracy that has made Rezap an industry benchmark.

**A low voltage fault
management solution
designed for real-world
network conditions.**



When faults happen time, safety and clarity matter.

Low voltage faults remain one of the most operationally demanding aspects of network management.

- + Supply interruptions impact customers and performance metrics
- + Faults are often difficult to locate quickly and accurately
- + Restoration can require multiple site visits and manual intervention
- + Re-energising circuits introduces risk to field teams

As networks become more complex, operators are under increasing pressure to respond quickly and make confident decisions in real time.



**Operators
need to restore
supply safely, quickly
and with confidence.**

Designed for the moment that matters most

Rezap+ is deployed following a fault to enable safe, controlled re-energisation of the network.

It allows operators to:

- + Re-energise circuits safely without exposure to live voltages and potential fault currents
- + Restore supply quickly where faults are transient
- + Measure voltage and current to monitor circuit conditions during operation
- + Capture fault data in real time to support repair



**Rezap+ helps turn
fault response into a
more controlled and
informed process.**

More insight. Less complexity. **Designed for real-world use.**

Rezap+ has been designed to address common challenges experienced during fault response and restoration.

Developed through decades of experience in fault management and real-world network operation.

Rezap+ has been developed to simplify fault response, not add complexity.

Reduce complexity in the field

- + Identify and locate three-phase faults using a single device
- + Avoid deploying multiple breakers across a network
- + Simplify setup and operation on site

Measure, not just switch

- + Integrated measurement of all critical line parameters
- + Capture live network behaviour during fault events

Supports more accurate fault understanding and decision-making.

Separate control from switching

- + Breaker unit performs switching on the network
- + Portable control unit enables safe, remote operation

Supports safer working and more flexible deployment in field environments.

Built for real operational environments

- + Informed by field experience and customer feedback
- + Simplified user interface for consistent use
- + Suitable for both experienced and infrequent users

Operational Impact

Support better decisions at the point of fault

Rezap+ helps operators respond faster and with greater clarity during fault events.

+ Faster restoration

Minimise downtime following fault events and restore supply where possible.

+ Reduces Repeat Faults

Rezap+ captures the location of conditioned faults, allowing repair before they next become active

+ Improved safety

Enable remote operation and reduce the need to interact with live circuits.

+ Better fault understanding

Capture data during restoration to improve accuracy of fault location.

+ Simplified operations

Reduce unnecessary steps and improve consistency in how faults are managed.

This helps operators do their job quicker, safer and with greater confidence.





From reactive response to **controlled operation**

Fault response is often

⚠ Reactive

⚠ Manual

⚠ Uncertain

Rezap+ supports a more structured approach by enabling

- Controlled re-energisation
- Better visibility of network behaviour
- More confident operational decisions

Do more with the equipment available

- ⊕ Gain multi-phase insight from a single deployment
- ⊕ Reduce the need for additional equipment in many scenarios
- ⊕ Simplify workflows during fault investigation

Rezap+ has been developed to simplify fault response, not add complexity.

Supporting a wider approach to network performance

Rezap+ forms part of Camlin's broader end to end cable and network health solutions , improving how networks are operated and managed.

By combining



Intelligent devices



Measurement capability



Operational insight



It contributes to



Faster fault resolution



Improved understanding of network behaviour



More effective decision-making over time

About Camlin Energy

Camlin Energy works with network operators globally to improve how energy networks are managed, combining intelligent devices, data insight and operational expertise.

We focus on helping customers understand network behaviour, reduce risk and make more confident operational and investment decisions.

Rezap+ helps operators understand what is happening on the network and respond with confidence.





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