

RETROFIT YOUR MULTILIN AGILE P12x INSTALLED BASE

Streamline retrofits and reduce downtime.



Modernise ageing P12x protection relays with a retrofit solution designed to simplify upgrades, minimise disruption and support long-term asset performance.

By combining existing infrastructure compatibility with contemporary protection capabilities, the Multilin Agile relay provides a practical pathway for protection system modernisation. This supports organisations in delivering targeted upgrades while aligning with broader lifecycle and asset management objectives.



Retrofit-Ready Design

Fits existing P12x cut-outs, helping reduce panel modifications during upgrades.



Simplified Maintenance

Draw-out construction supports efficient testing, commissioning and servicing.



Intuitive Operator Interface

User-friendly controls and dedicated function keys support straightforward operation.



Enhanced Asset Monitoring

Integrated supervision provides greater insight into equipment condition and performance.



High-Speed Protection

Fast fault detection and processing support reliable network protection and system responsiveness.



Advanced Diagnostic Insight

Event records and oscillography data support analysis, troubleshooting and maintenance planning.

Local Support Across the Asset Lifecycle

CSE Uniserve delivers comprehensive lifetime service and technical support through dedicated in-house engineering and service teams.

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| ■ Installed base units | ■ Upgrades |
| ■ Product retrofits | ■ Training |
| ■ System retrofits | ■ Spares and repairs |
| ■ Maintenance service agreements | ■ Customised lifecycle management plans |

Talk to a CSE Uniserve representative to decide which solution is best for your requirements.



Retrofit Capability For Existing Protection Systems

Protection relay replacement projects do not always require complete panel redevelopment. The Multilin Agile retrofit solution is engineered to support the migration of existing installations to a modern protection platform, helping reduce panel modifications while supporting broader protection system modernisation programs.



Panel Compatibility

Designed to align with existing protection panel layouts and mounting arrangements, helping reduce physical panel modifications.



Plug-and-Play Replacement

Retrofit-ready design enables relay replacement through a structured remove-and-replace approach.



Existing Wiring Retention

Supports migration using established wiring infrastructure where suitable, reducing re-termination requirements.



Reduced Installation Complexity

Minimising panel rework can simplify site activities, outage planning and commissioning programs.

Supported Migration Pathways

Engineered retrofit solutions are available for a range of legacy protection relay platforms, supporting migration to the Multilin Agile protection systems.

Motor Protection

- ▼ Multilin SR339

Legacy Platforms

- ▼ Reyrolle Reymos
- ▼ Reyrolle Epsilon

Feeder Protection

- ▼ Multilin P12x Series
- ▼ Multilin F650
- ▼ Multilin SR350
- ▼ Siemens DCD Series



● Multilin Agile 30TE / 20TE



CSE Uniserve provides high quality local engineering design services, support and effective delivery of technically advanced products and systems.

The industries we serve range from power transmission, distribution and generation to mining and heavy industry, oil and gas, water, and transport.