

“Plug & Play”

A trouble-free retrofit solution

This solution enables retrofitting of MPACT ACBs with MPact Mpro units while considerably reducing on-site intervention time to only 2 hours and achieving the performance of last generation's device.



In order to ensure the durability of your electrical installations, MPact Mpro is adapted to replace MPACT in the original chassis

- When you use the “plug and play” solution, installation downtime is a mere 2 hours.
- Only the circuit breaker is changed and installed in the original chassis.
- Installation durability is guaranteed with a new MPact Mpro circuit breaker.
- The Mpact Mpro enhances conductor and installation protection.
- Maintenance operations are optimized by the internal diagnostic and supervision functions of the MPact Mpro trip units.
- Guaranteed installation supply continuity, thanks to discrimination that is unaffected in case of faults occurring.

- There is no device derating as performance of the MPact Mpro is superior to that of the MPACT

Advantages of Retrofit Kits

1. Tried, Tested and Proven retrofit kit which enhances the performance of the installation protection. No more re-engineering and approximations with local fabrications
2. Solid state electronic release gets replaced with state of art microprocessor release which offers wide flexibility and accurate protection
3. You get 10 times more electrical life with the new ACB as compared to MPACT.
4. Retrofit kit tested as per the panel requirements and no deration is required. .
5. All the advantages of Mpact Mpro ACB over MPACT breaker. .

Higher breaking capacities

High short time withstand capacity of 1 sec.

Double insulation

Modular construction

Common accessories throughout the range

Snap fit accessories

Compact dimensions

It makes sense to replace MPACT units with Mpact Mpro retrofit kit which offers optimum value for money.