

ReStart

In the context of electrical installations design, safety and continuity of service are the two fundamental pillars for the proper functioning and protection of users and structures. Responsible and efficient management of electricity is crucial to prevent accidents and ensure a reliable energy flow.

The range of ReStart automatic reclosing devices ensures total safety and maximum continuity of service in residential, commercial and industrial environments, safeguarding people and assets.

Advantages



Improved safety

The ReStart automatic reclosing devices prevent dangerous situations because they quickly identify faults in the electrical system and restore the power supply under optimal safety conditions only.



Continuous power supply

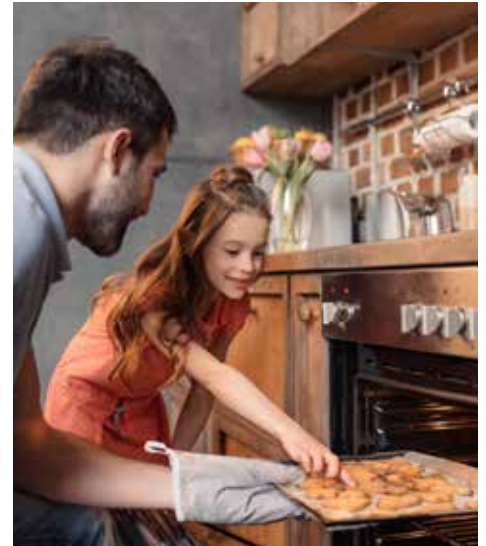
The ReStart devices automatically restore the power supply if the circuit breaker is unexpectedly tripped. This means less interruption of activities and increased continuity of service, especially in environments where a reliable power supply is critical.



Savings on maintenance costs

Automatic solution of involuntary disconnections from the electrical power supply and automated checking of the circuit breaker significantly reduce the need for manual intervention by technicians, which means a reduction in operating costs.

Range



ReStart Autotest PRO

It automatically recloses the circuit breaker once it has checked that there are no faults in the system.

It automatically carries out a test on the RCCB every 28 days, avoiding manual intervention.

It does not interrupt the power supply to the system during the automatic test of the RCCB, ensuring continuity of service.

ReStart PRO

Reclose in case of the circuit breaker being tripped.

Verification to detect the presence of system faults.

In case of a fault, it continues to check the system every two minutes without time limits.

ReStart

Reclose after unexpected tripping of the circuit breaker

Verification to detect the presence of system faults.

It is particularly suitable for residential environments.



2 poles



4 poles



2 poles



4 poles



4 poles

RESTART
SELECTION

ReStart Configurator

Selection of ReStart automatic reclosing devices

RESTART is online software that can be used by any device connected to Internet (smartphones, tablets or PCs), with which it is possible to find ReStart automatic reclosing devices.



Scan the QR code to find out more about the ReStart range and choose the device most suited to your needs.