

REC4

Self-reclosing RCCB

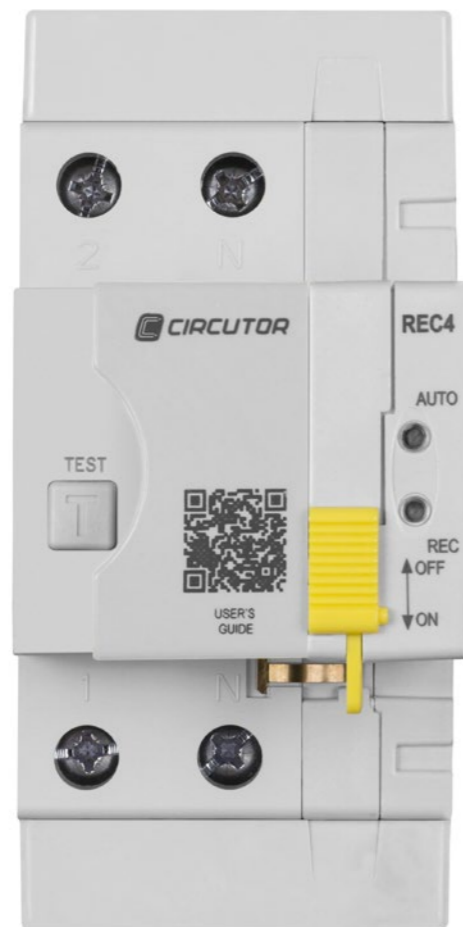


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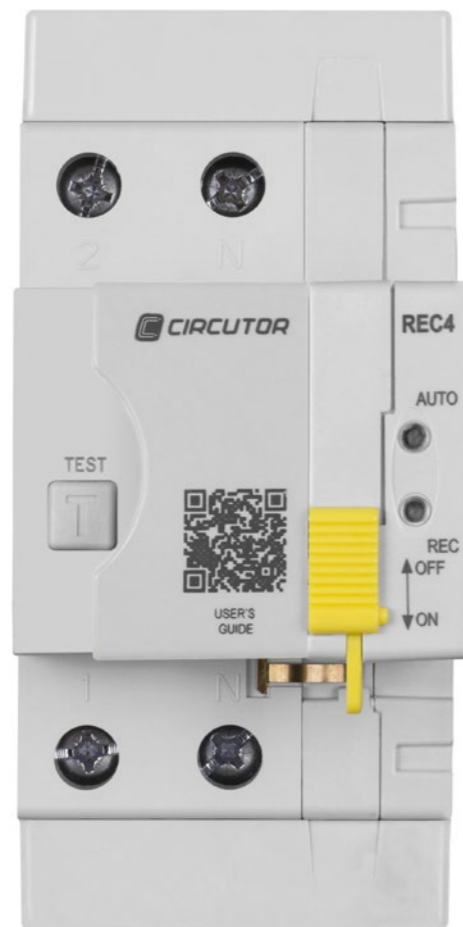
Maximum continuity, minimum space



Guaranteeing supply continuity helps protect and avoid any financial losses in our installations.

ONLY 3 MODULES

Maximum continuity, minimum space



REC4 is a 3-module RCCB associated with a smart reclosing motor, which enables the automatic safe reclosing of the RCCB in 3 attempts.

According with **EN-50557**

Maximum continuity, minimum space



Service continuity guarantee



Plug&Play. Fixed sequence



Quick status monitoring



Space saving

Automatic



Minimises financial losses as a result of tripping due to leakage current in the installation

Guarantees reclosing when the defect that caused the trip disappears

Uses the insulation reclosing mode in the case of high sensitivity protection functions

Safe



Avoids reclosing when there is direct contact with a person

Reclosing can be manually cancelled using the sealable safety system

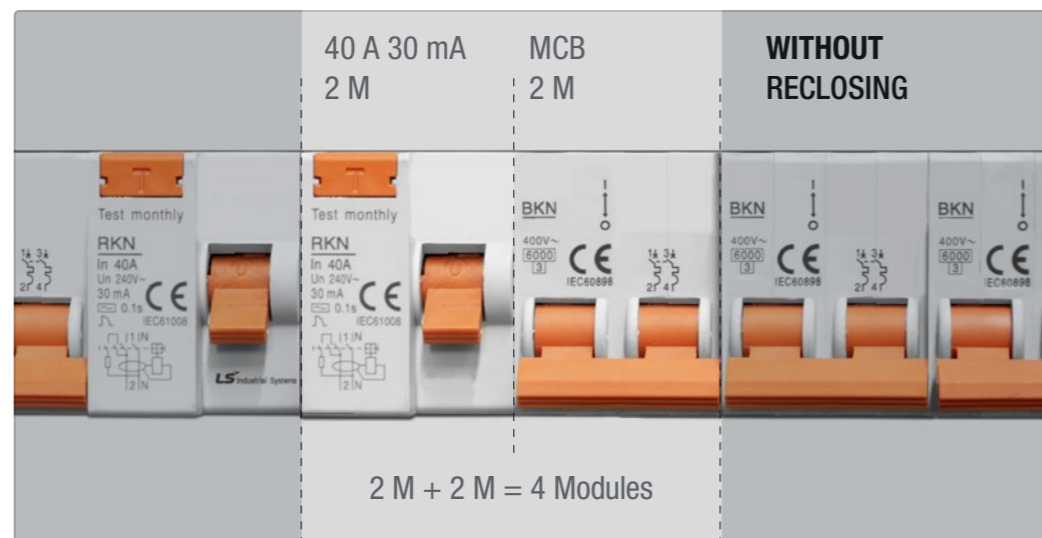
The status of the device is continuously indicated by means of LED lights on its front

Protects people with a sensitivity of 30 mA

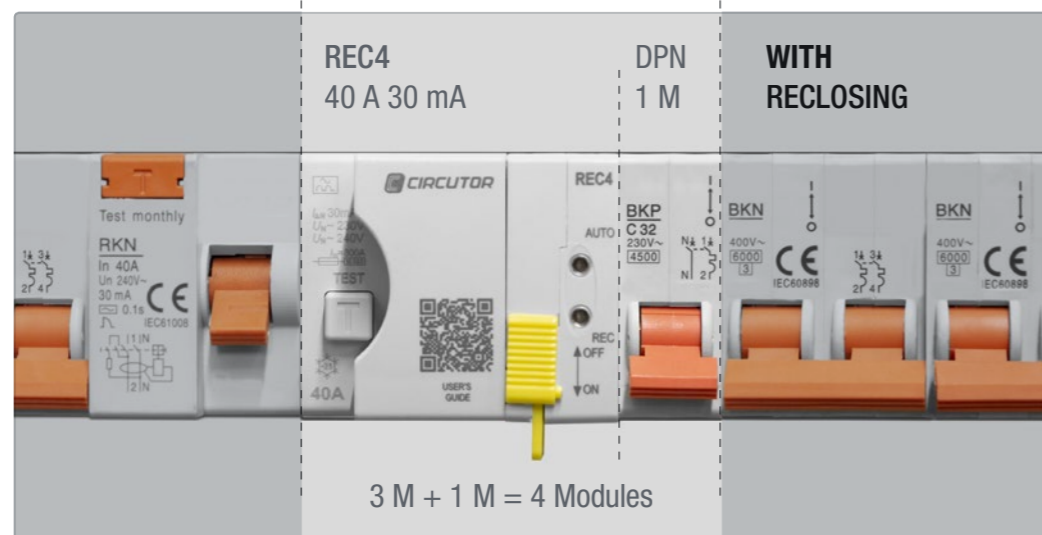


Compact

Complete board with no space?



Easy solution: **REC4**



Use it in installations that have no space available in the electric panel, only 3 DIN rail modules

Replace your current system using the same space

Simple



Easy installation

No additional cabling is required when adding the automatic reclosing system

Avoid connections between the motor and RCCB

Domestic



Keep food safe to eat

Ensure the alarm system's operation

Keep the swimming pool and garden in good condition

Maintain the Wi-Fi router's connection to access the installation's remote systems

Telecommunications systems

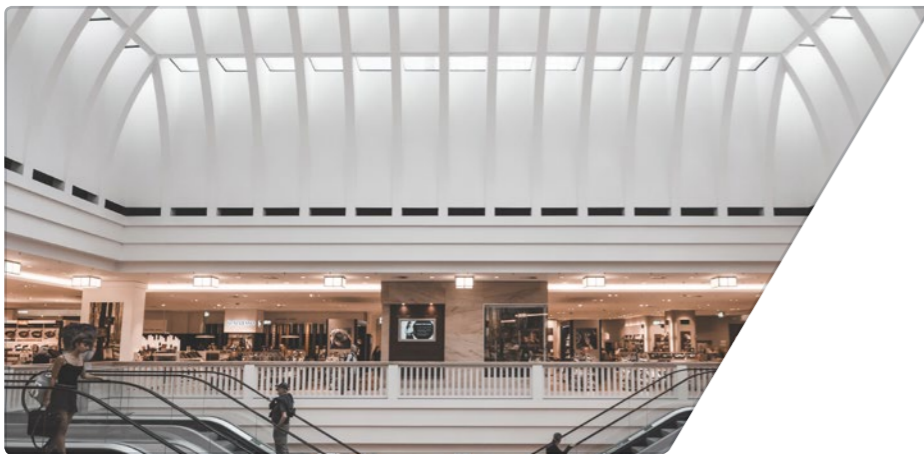


Avoid travelling to remote access points in the event of current leakage

Avoid complicated and unfeasible access points

Avoid claims from customers

Manage a large amount of points remotely



Shops, restaurants and bank offices



Ensure the running of cooling systems

Guarantee the continuity of security systems

Maintain the activity of automatic access systems





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