

## **TEMPORARY ELECTRICAL COLUMN**



The temporary column provides a collective supply of power to users during renovation work on the electrical column.

## **Main Features**

A temporary electrical column must meet the following three objectives:

- ensure the safety of people and property
- protect the various delivery points
- temporarily provide individual bypasses without disrupting the future column (use must be limited over time)

Depending on the type and duration of the work, CAHORS offers 4 different schemas for the temporary column, based on three technologies: circuit breaker distributors and fuse connectors.

## **Benefits**

- Cost-effective solution
- Reusable products
- Personal safety and protection

## Uses

- Collective
- Tertiary