



## Reliable

- Complies with the new application rule CEI 0-21:2012-06
- Set up with single-fault tolerance

## Flexible

- It is binding for all PV plants in Italy with more than 6 kVA
- Universally applicable

## Simple

- With the default settings, no parameterization is needed
- Easy installation due to top-hat rail mounting
- Digital inputs to external control

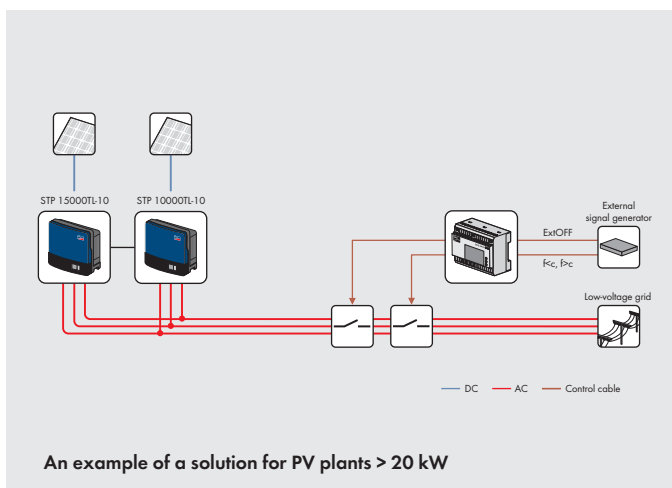
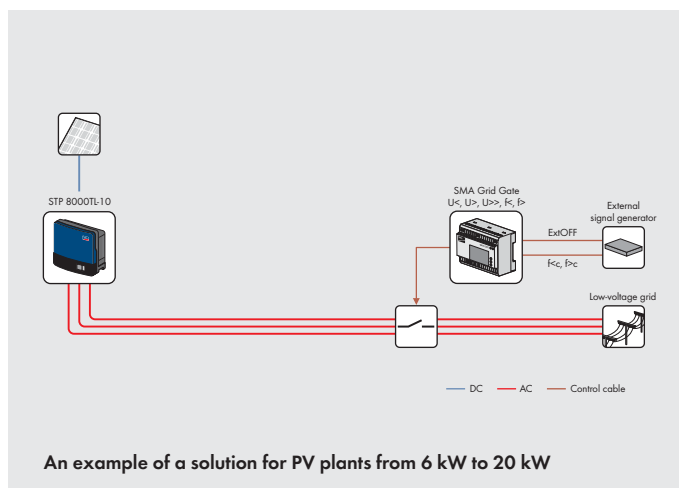
## Easy to use

- Informative display
- Display of all current power distribution grid and device data

## SMA GRID GATE

CEI 0-21 compliant grid and plant protection for plants starting at 6 kVA

The solution for PV plants starting at 6 kVA on the low-voltage grid: The SMA Grid Gate permits operation of PV plants in compliance with the CEI 0-21 standard. It is compatible with all plant sizes and inverter types provided they offer integrated islanding detection, as all SMA inverters do. In addition, it offers the advantage of easy installation using top-hat rail mounting. The user-friendly display permits convenient menu navigation and provides information on the current grid data or device status, for example. Digital inputs implement remote shutdown and adjustment of frequency limits. Simple and reliable – just what you expect from SMA.

[illegible]