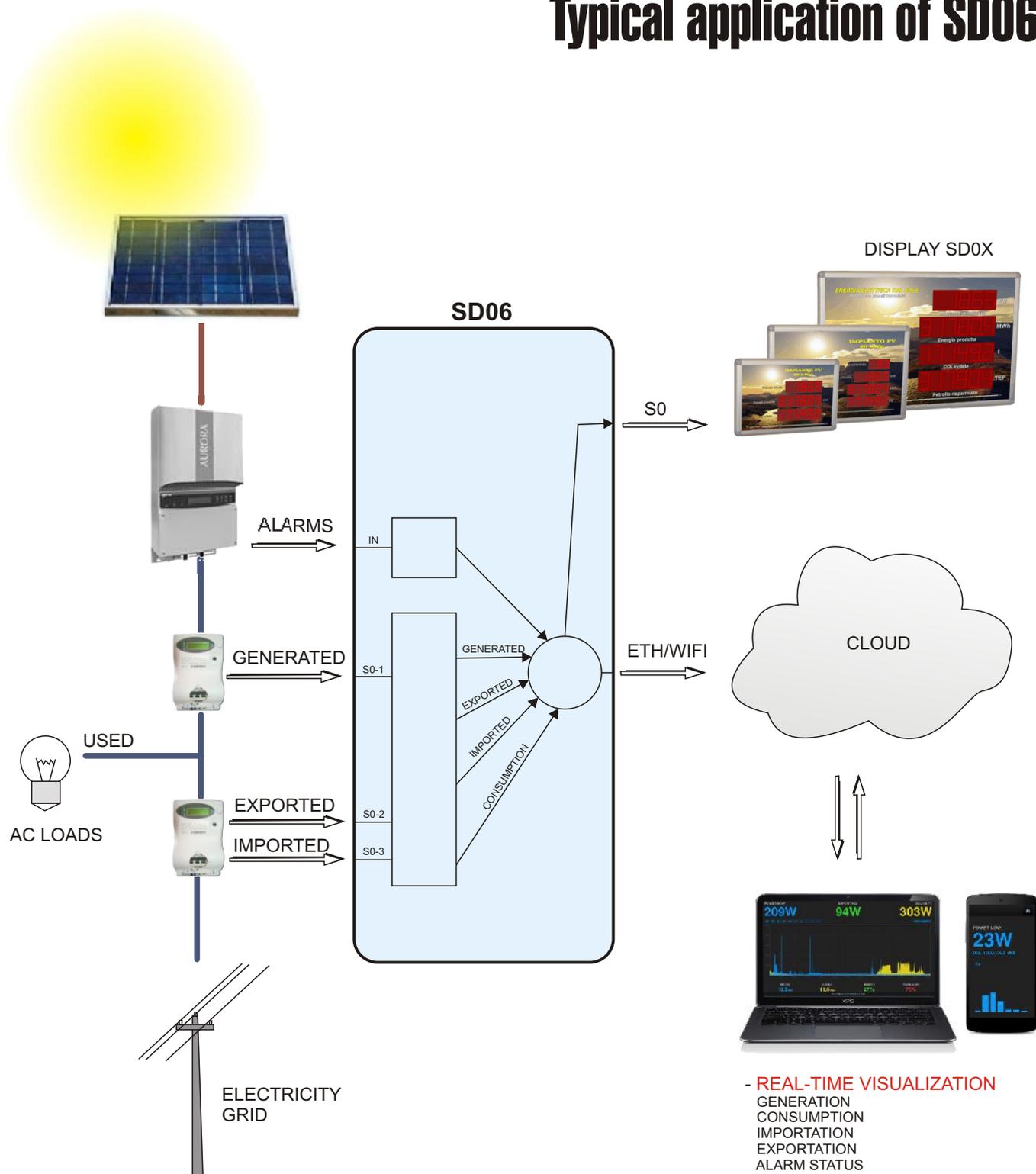


Typical application of SD06



Note

The drawing above shows an example of SD06 interfacing where all the input power quantities are measured via S0 pulses (outputted by the supply and the generation meter). The pulses of the meters can be read through photosensors or making a direct connection to their terminal blocks. Alternatively, power/energy values can be read from inverters or energy meters via RS485.

- **REAL-TIME VISUALIZATION**
GENERATION
CONSUMPTION
IMPORTATION
EXPORTATION
ALARM STATUS
- **ALARM MANAGEMENT**
EMAILS / SMARTPHONE NOTIFICATIONS
- **REMOTE CONTROL**
PARAMETERS SETTING
ACTUATORS DRIVING