

Specific configuration for Solar Inverter for adding devices in Reduxi Configurator

Original text as published before the redesign of this article. Wording unchanged.

Archived: 28 October 2026

Specific configuration for Solar Inverter – general description of parameters

Category – Solar Power Plant	Solar power plant.
Location	Location defines the role and position of the solar power plant.
Location – Main	In case we do not have a main meter, a solar power plant can be used as the main meter – for example, we have only a solar power plant as our only main electrical device on the object - it represents the electrical grid
Location – Other meters and devices	Countdown meter or secondary meter within the area of internal grid
Location - None	In case we would have an edge case, otherwise, solar power plant plays main or sub role
Energy direction	Defines the type of energy direction
Energy direction – Consumption	In case we would have an edge case, otherwise, solar power plants always have Production selected
Energy direction – Production	A solar power plant is normally defined as a production device
Energy direction – Consumption & Production	In case we would have an edge case, otherwise, solar power plants always have Production selected
Energy direction – None	The solar power plant does not use any energy direction