

TerraMax-SE300K e SE330K



**Codice prodotto
e scheda tecnica**

[Scheda tecnica](#)

Ottimizzatore H1300

[Scheda tecnica](#)

Descrizione prodotto

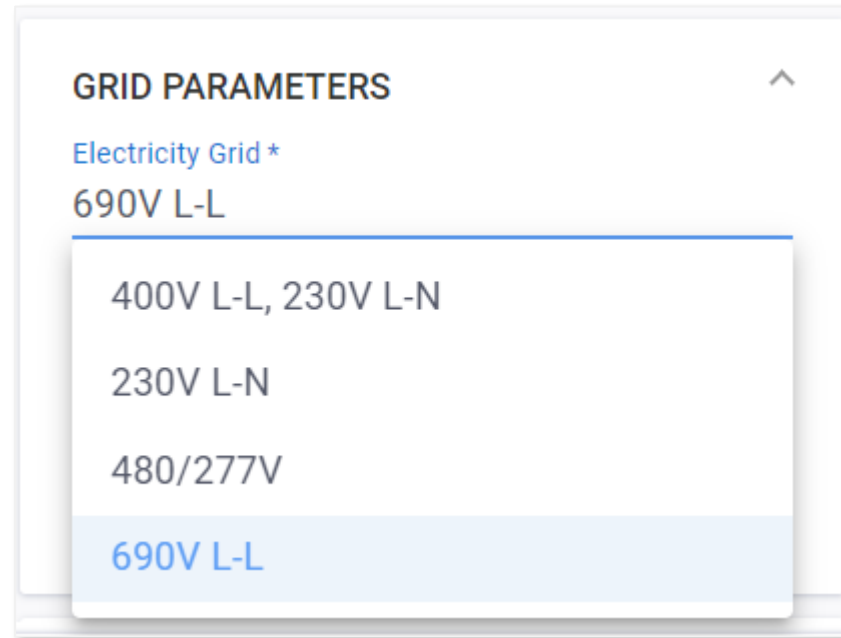
SE300K e SE330K- Inverter per applicazioni
Utility e C&I a terra

H1300- Ottimizzatore 1300W

[Guida all'installazione](#)
[Guida rapida all'installazione](#)

SE300K e SE330K-Designer

I parametri di Rete devono essere selezionati:



The image shows a software interface for selecting grid parameters. At the top, the title "GRID PARAMETERS" is displayed with an upward-pointing arrow icon to its right. Below the title, the text "Electricity Grid *" is shown in blue. Underneath, the current selection "690V L-L" is displayed. A dropdown menu is open, showing four options: "400V L-L, 230V L-N", "230V L-N", "480/277V", and "690V L-L". The "690V L-L" option is highlighted with a light blue background.

GRID PARAMETERS ^

Electricity Grid *

690V L-L

400V L-L, 230V L-N

230V L-N

480/277V

690V L-L

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Altri documenti disponibili:

- <https://knowledge-center.solaredge.com/sites/kc/files/se-heat-generated-by-solaredge-inverters-technical-note.pdf>
- [se-solaredge-terramax-inverter-ce-declaration-eu.pdf](#)
- [se-modbus-interface-for-solaredge-terramax-inverter-technical-note.pdf](#)
- [se-troubleshooting-undetected-can-bus-follower-devices-application-note.pdf \(solaredge.com\)](#)
- [SolarEdge TerraMax™ Inverter – Rectification of the Potential Induced Degradation - Application Note](#)
- [SolarEdge TerraMax Inverter External Single Fan Support kit](#)
- [se-troubleshooting-terramax-inverter-alerts-application-note.pdf \(solaredge.com\)](#)