

Fronius 100 kw inverter datasheet

- 1) According to IEC 62109-1
- 2) Unrestricted voltage range
- 4) Direct in the sun is possible
- 5) At an ambient temperature of 50°C
- 6) AC-, DC-Overvoltage protection; Type 1+2: limp 5kA
- 7) An Ethernet star-configuration is used for communication with multiple inverters. Each individual inverter communicates independently with the network/Internet via its integrated data logger
- 8) Find more certifications at
- 9) At 230 V actual mains voltage; design recommendation (Umpp min): 600V

* $I_{sc\ pv} = I_{sc\ max} \geq I_{sc\ (STC)} \times 1,25$ according to e.g.: IEC 60364-7-712, NEC 2020, AS/NZS 5033:2021.

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