



Main

Range of product	GT
Device short name	GT100-208
Product or component type	Grid-tie solar inverter
Network number of phases	Three phase

Complementary

Output voltage	208 V +10 % -12 % AC three phase
Network frequency	60 Hz + 0.5 Hz...0.7 Hz (output)
Utility backfeed current	0 A
Overcurrent protection	400 A (output)
Function available	Optional integrated sub-array combiner with 100A, 150A or 200A circuits Optional RS485/Modbus or Ethernet communications interface kit Standard integrated AC and DC disconnects Standard integrated isolation transformer Standard ground fault protection
Display type	VFD
Messages display capacity	4 lines
Enclosure material	Steel
Surface finish	Powder coated Zinc primed
Type of cooling	Forced convection (depending on temperature)
Device mounting	Floor mounted
Height	1862 mm
Width	1702 mm
Depth	1171 mm
Product weight	1361 kg
Compatibility code	GT100-208

Environment

NEMA degree of protection	NEMA 3R
Acoustic level	< 75 dBA
Standards	FCC part 15 class A IEEE 1547

Contractual warranty

Warranty period	60 months
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