

PV Microinverter

Model:TSOL-M800(DE)



Max. Input Voltage	60V d.c.	Nominal Output Voltage	220/230/240V a.c.
Range of Peak Power MPPT Voltage	29~48V d.c.	Nominal Output Frequency	50/60Hz
Range of Input Operating Voltage	16~60V d.c.	Peak Conversion Efficiency	96.7%
Start-up Voltage	22V d.c.	Output Power Factor	>0.99
Max. Continuous Input Current	2*11.5A d.c.	Type of Enclosure	IP67
Max. Input Short Circuit Current	2*15A d.c.	Over Voltage Category	PV:II, Mains:III
Max. Continuous Output Power	600W	Protective Class	I
Max. Continuous Output Current	3.0A a.c.	Operating Ambient Temp	-40~+65°C



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