

<b>Input values</b>	MPP voltage range	
	Minimum voltage for rated power	
	Maximum DC voltage	
	Maximum DC current	
	Connection type	
<b>Output values</b>	Rated output power at $\cos(\varphi) = 1$	
	Maximum apparent output power	
	Nominal mains voltage / range	2
	Maximum AC current	
	Mains nominal frequency / range	
	Power factor $\cos(\varphi)$	
	Distortion factor at rated power	
	Connection type	
	Grid connection	
<b>Efficiency</b>	Max. efficiency	
	Europ. efficiency	
<b>Power input</b>	Own consumption (night)	
<b>Ambient conditions</b>	Protection type compliant with EN 60529	
	Ambient temperature range	
	Ambient temperature range at rated power	
	Relative humidity	
	Maximum altitude above sea level	
<b>Configuration</b>	Display	
	Circuit type	
	Data logger	
	Fault current monitoring	
	Casing	
	Overvoltage conductor DC	
	Overvoltage conductor AC	
<b>Standards &amp; guidelines</b>	CE-compliant	
	EMC	
	Standard/guideline compliance	
	Device safety	
<b>Interfaces</b>	Data communication	