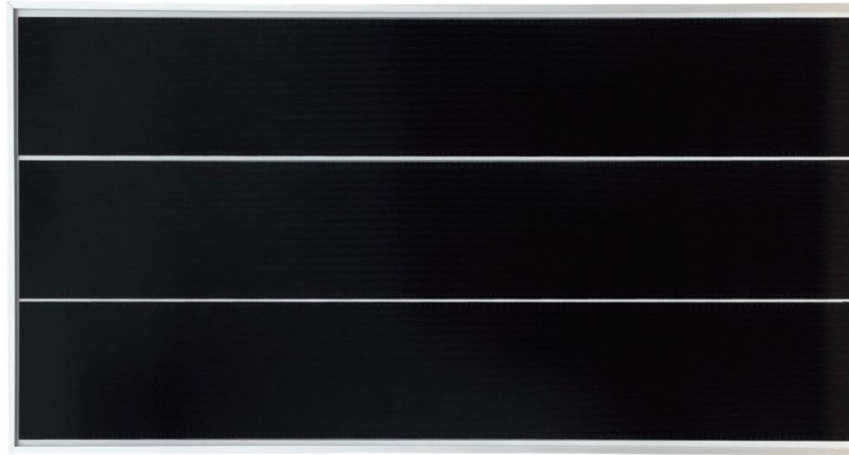


Solar Panel Specification



Project	Specification
Model	SZ-100-36M
Nominal Power	100W
Maximum Power Current	5.2A
Maximum Power Voltage	19.2V
Open-circuit Voltage	22.9V
Short-circuit Current	5.52A
Maximum System Voltage	500V
Output Tolerance	0~+3%
Module Structure	Aluminum Frame / Glass / EVA / Backsheet
Junction box rating	>IP67
Cell	210*33.2--34*2
Working Temperature	-40~+80°C
Size	1160*450*30mm
Weight	5.6kg

Solar Panel Specification



Project	Specification
Model	SZ-200-36M
Nominal Power	200W
Maximum Power Current	8.2A
Maximum Power Voltage	24.38V
Open-circuit Voltage	28.98V
Short-circuit Current	8.7A
Maximum System Voltage	500V
Output Tolerance	0~+3%
Module Structure	Aluminum Frame / Glass / EVA / Backsheet
Junction box rating	>IP67
Cell	210*33.2--43*3
Working Temperature	-40~+80°C
Size	1480*670*30mm
Weight	11.6kg