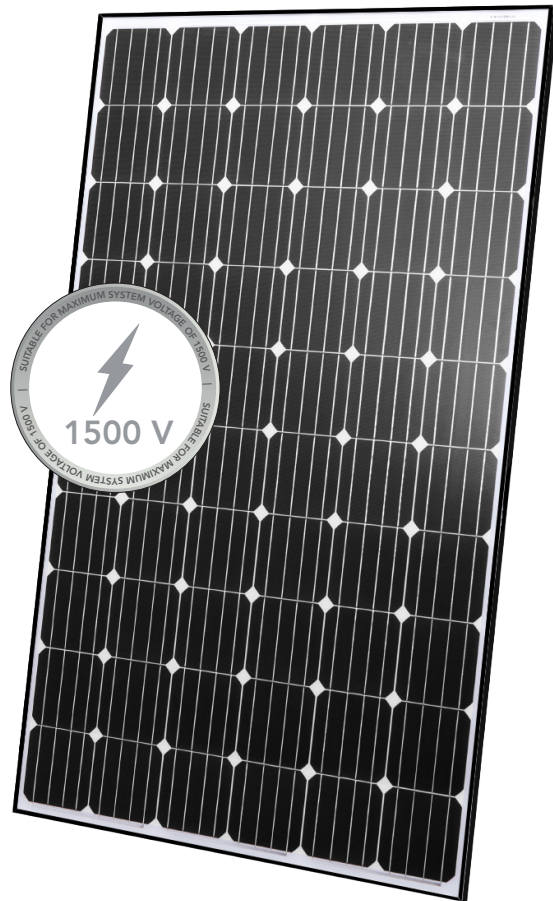


# AS-M602G

## GLASS-GLASS SOLAR MODULE

285 W<sub>p</sub>  
60 MONOCRYSTALLINE CELLS

Glass-glass photovoltaic module for stable outputs over longer lifespans. With PERC technology.



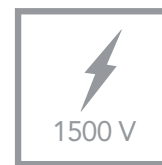
AEG solar modules combine the most advanced technology with high reliability in manufacture to offer you a product meant for high achievements. The glass-glass AEG solar module AS-M602G delivering up to 285 W<sub>p</sub> features PERC coating. Rear-sided passivation and front and rear coating allows you to gain extra cell efficiency and boost the performances of your solar plant.

The glass-glass AEG solar module grants an operation life of over 30 years, and features higher light absorption and excellent low-light performances. AEG glass-glass modules further feature enhanced chemical corrosion resistance and weathertightness, which makes them an optimal choice for challenging environments. Being suitable for a maximum system voltage of 1500 V, the AEG

glass-glass modules can improve the general BOS of your installation. AEG solar modules are compliant with the requirements of the latest standards to guarantee safety and reliability. The production facilities comply with acknowledged international system standards such as ISO 9001, ISO 14001 and OHSAS 18001. The AEG AS-M602G solar module offers a range of benefits as a 15 years limited product warranty as well as limited power warranty for 30 years, covering the first 15 years at 90% output, and complexive 30 years at 80% output.



PERC Technology



Suitable for Maximum System Voltage 1500 V



Excellent low light performance



High chemical resistance and weathertightness

