



ADAPTER BOX



ADAPTER BOX G2

Features

Remote control and setting

- Wi-Fi network connection
- Control Heat Pump output

Dul-control mode

- Dry contact, 16 signals support
- Analog output, Max. 15 steps setting

Various Heat Pump

- SG Ready Heat Pump
- Dry contact Heat Pump
- Analog control Heat Pump

Solar efficiency

- Optimize solar efficiency with Inverter (RS485 connect)

Schedule setting

- Customize schedule to control

For more information, please contact us

www.solaxpower.com

AU: +61 1300 476529

DE: +49 6142 4091664

Global: +86 571-56260008

UK: +44 2476 586998

NL: +31 (0) 852 737932

info@solaxpower.com
service@solaxpower.com



Adapter Box

Model	Adapter Box G2
Electrical Parameter	
Power Adatper	100-240V 50/60HZ AC power adapter (Optional); 12V 2A DC input
Power Consumption [W]	2.5
Digital Output	*4, 2A 30Vdc
Analog Output [Vdc]	*1, 0~10
Communication	
Inverter Communication	RS485
Wireless Module	WiFi 2.4GHz
EIRP Power	17.46dBm
Demand Control Interface	Yes
General Parameters	
Dimensions (LxWxH) [mm]	125 * 125 * 75
Weight [kg]	0.4
Operating Temperature Range [°C]	-30~60
Degree of Protection	IP65
Installation Method	Wall mounting
STANDARD	
Certification	RED/FCC/RCM/RoHS

Solutions

DC ——— AC ——— RS485 - - - - - CT Comm - - - - - DO/AO - - - - - COM - - - - - CAN - - - - -

