



Short circuit protection



High temperature protection



Overload Protection



Current Protection



SPECIFICATIONS:

Shell Material: Aluminum case

Input Voltage: AC 198V-242V

Output Voltage: DC 12V/ 24V ($\pm 3\%$ error is normal)

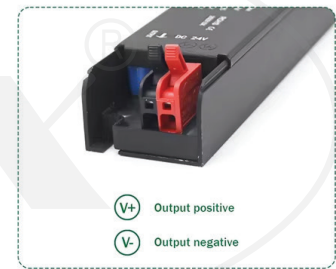
Power: 25W / 36W / 60W / 100W / 150W / 200W / 300W / 400W

Working Temperature: 0~60 °C

Storage Temperature: -20~60 °C

Ambient Humidity: 0~95% Non-Condensation

Safety Compliance: CE / ROHS



Model	Power	Output Voltage/Current		Input Voltage	Product Size (mm)
GX-MA25	25W	12V 1V	24V 1A	198-242V	82x49.5x26
GX-MA36	36W	12V 3A	24V 1.5A	198-242V	116x50x26
GX-MA60	60W	12V 5A	24V 2.5V	198-242V	131x52x27.5
GX-MA100	100W	12V 8.3A	24V 4.1V	198-242V	154x52x27.5
GX-MA150	150W	12V 12.5A	24V 6.25V	198-242V	211x52x27.5
GX-MA200	200W	12V 16.5A	24V 8.3V	198-242V	211x52x27.5
GX-MA300	300W	12V 25A	24V 12.5	198-242V	221x62x28.7
GX-MA400	400W	12V 33A	24V 16.6A	198-242V	240x63x29