

Label Location



Confirm the use of real appearance photos as references

Label size: （L: 11 cm*W: 6 cm）

AFERIV | DC-DC Charger

- Model: AF-DC060
- Input Voltage: 12-33Vdc
Standby Voltage: 11.8-12Vdc
- 12V Vehicle System
Input Voltage: 12-18Vdc, Max. Input Current: 45A
- 24V Vehicle System
Input Voltage: 24-33Vdc, Max. Input Current: 26A
Input Voltage Deadband: 18-24Vdc

Manufacturer:
Shenzhen Wodefeng Technology Co., Ltd.

Warning
Keep away from flammable and explosive materials.

- No-Load Output Voltage: 47-49Vdc
- Rated Output Voltage: 17-48Vdc
Max. Output Current: 15A
Max. Output Power: 580W
- Sleep Power Consumption:
<0.3W(12V battery), <0.5W(24V battery)
- Operating Temperature Range: -10°C - 45°C
- Notice: Do not block the ventilation holes on both sides
- FCC ID: 2BKZF-AF-DC060

CE

FC

RoHS

220-J12109

Made in China