moo.eqmetset 🖽



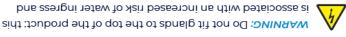
see Online User Manual at For Declaration of Conformity,



WARNING: Do not use charging extensions with this product.



potential electric shock. is associated with an increased risk of water ingress and



the Alpha7 Charger.



WARNING: Do not use high-pressure washers to clean Use only cabling suitable for EV installations.



CAUTION: Avoid positioning the installation in direct sunlight.



WARNING: If the Alpha7 charger is damaged in any way: be adhered to during the installation and commissioning process.

do not use it: contact FastAmps to arrange a replacement unit.



DANCER: The applicable local and national wiring regulations must



A failure to follow the instructions is likely to invalidate the warranty. DANCER: Read these instructions carefully before starting work.

damage caused by incorrect installation.



charging requirements. FastAmps will not accept liability for national electrical wiring rules, specifically relating to EVs and experienced and qualified installer who is aware of the local / DANCER: FastAmps very strongly recommends the use of an



please see our online user manual and FAQs at

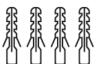
For a more in depth overview of the Alpha7 unit

Troubleshooting

moo.eqmetsef #

4 x 38mm Screws





Mounting Template

Box Insert:

Alpha7 EV Charger



Box Contents

Download the FastAmps App

See Charge Status

Start or Stop Charging

See Charge History

Export Charge Data

Set Charge Times

Lock Your Charger

Scan here:



Or visit: www.fastamps.com/download-the-app

Your BlueTooth password:

Do you have a question? We're here to help:

© 01743 249 900

@ info@fastamps.com

fastamps.com

Darwin House, 2 The Mount, Shrewsbury, Shropshire, SY3 8PU

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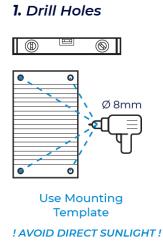


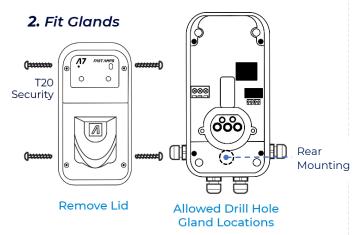
FAST AMPS

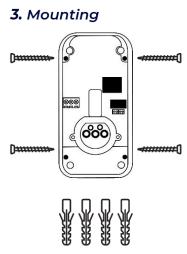


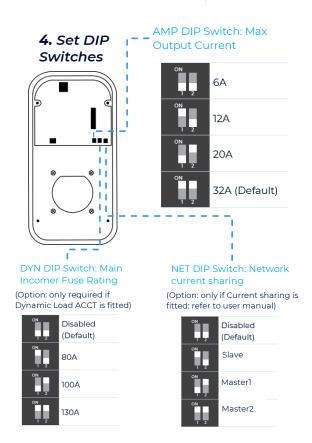


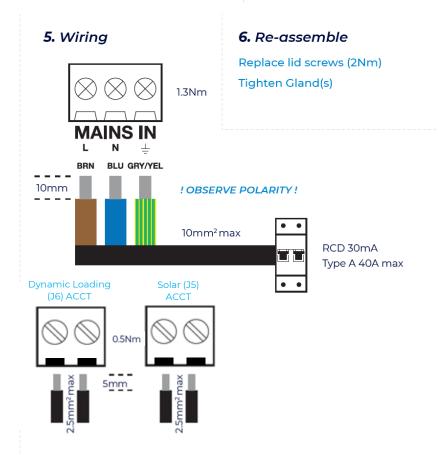












7. Check

LED Indicator Colours

LED Indicator Colodis		
	Blue	Ready to Charge
	Blue Flash	Delay (0-600s/off-peak)
	Green	Charging
	Green Flash	Finished Charging
	Yellow	Over-Temperature
	Yellow Flash	Lock open/close error
	Red	RCD/Relay Fault
	Red Flash	Communication error
	Red/Blue Flash	Mains under-voltage
	Red/Yellow Flash	Mains over-voltage
	Blue/Yellow Flash	Network comms error
	Pink Flash	Over-current
0	White	Clock error
0	White Flash	Battery low
	Multi-colour	App charger lock

8. Charge

To begin charging, first unlock the vehicle and connect the cable to the vehicle's charging port then connect the cable to the Alpha7 unit.





Green LED = Charging

If the LED indicator on the Alpha7 unit shows as green the vehicle is charging normally. If the LED is not green please refer to the chart in step 7 to diagnose the issue.

To stop charging, unlock the vehicle and disconnect the cable from the vehicle's charging port then disconnect the cable from the Alpha7 unit.