Azmet EV

High-performance, wall-mounted EV chargers



Azmet EV is a compact workplace EV charging solution that embodies simplicity and robust functionality. It has been crafted with a durable housing to ensure impact resistance, UV protection, and flame retardancy for reliable, long-term use.

Designed to empower users with complete control over their charging experience, the Azmet EV offers a powerful, OCPP 1.6-compliant solution in a streamlined design. Its quick installation, integrated cable storage hub, and LED charging indicator offer both convenience and clarity. It is a fully protected, maintainable, and serviceable EV charger benefitting from over-the-air updates.

Easily connects to the cloud via Wi-Fi, Ethernet, or 4G, with full control available through the free mobile app.

- Single and three phase options
- Socketed or 5 m tethered cable options
- Fast commissioning access control and security via mobile app
- Option of PV integration and dynamic load management
- PEN fault on single phased devices
- Power sharing of up to 4 devices on a single mains feed
- Fully compliant with The Electric Vehicles (Smart Charging Points) Regulations 2021
- OCPP enables connection to any 3rd party back office

IP54

Specification

IP rating	**IP54**

EV charging

Socket	**Single**	Charging speed	**7.4 kW** **22 kW**
Power input	**Single phase** **Three phase**	Connectivity	**4G** **Ethernet port** **Wi-Fi**

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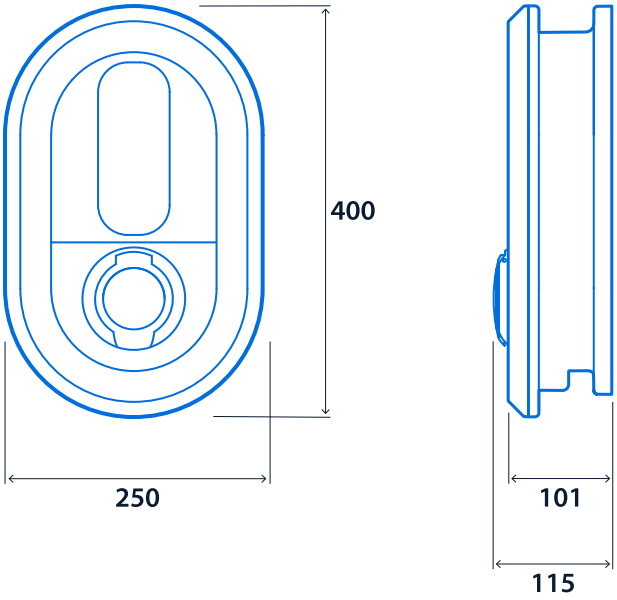
Construction

Housing	**Polycarbonate body**	Body colour	**Graphite**

Compliance

UKCA	**Yes**	CE	**Yes**

Dimensions



Range

Charging speed	Power input	Socketed	5 m tethered
7.4 kW	Single phase	**AEV20683**	**AEV20685**
22 kW	Three phase	**AEV20684**	**AEV20686**

E.g. **AEV20683** = 7.4 kW / Single Phase / Socketed

Accessories

Product code	Description	Weight
EV20687	Load Management - Single phase 100 A	0.4 kg
EV20688	Load Management - Three phase 125 A	0.4 kg
EV20689	Load Management - Three phase 250 A	0.4 kg
AEV20690	Single mounting column - Graphite	13.5 kg
AEV20691	Double mounting column - Graphite	16 kg





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View Azmet EV variants using our online filtering tool



Information is correct as of 16 Nov 2026, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.