Azmet EV



High performance wall mounted EV chargers

The Azmet EV is a compact workplace EV charging solution, embodying simplicity and robust functionality. Crafted with a durable housing, it ensures 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 process, integrated cable storage hub, and LED charging indicator offer both convenience and clarity. A fully protected, maintainable and serviceable EV charger that benefits from over the air updates.

The Azmet EV 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

22 KI

Power input Single phase Connectivity 4G

Three phase Ethernet port

Three phase Ethernet port Wi-Fi

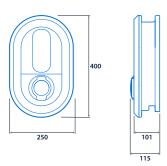
Compliance

UKCA Yes CE Yes

Azmet EV



Dimensions





Information is correct as of 22-Dec-2024, 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.