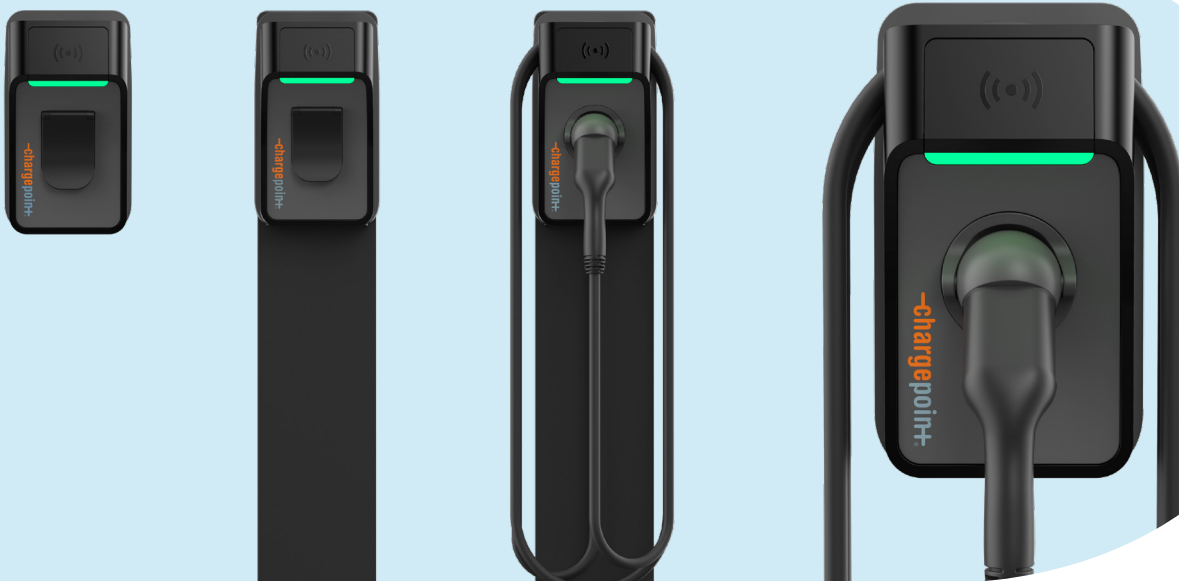


ChargePoint® Flex Plus

Enable your drivers to charge at home with simple installations, smart cost management, and enhanced flexibility.



Hassle-free deployment and lower operating costs

- + Streamline installations and minimize repair costs with a mounting system that allows you to remove the station without tools.
- + Eliminate the need for electrical upgrades by utilizing smart meter integration for Dynamic Load Management.
- + Ensure compliance with local regulations and metrology standards, including MID, CE, E.V. READY, and Eichrecht (where applicable).

Ease of use and long-term durability

- + Allow drivers to initiate business charging sessions with RFID authentication and simplify charging with real-time LED status indicators.
- + Ensure longevity and safe indoor or outdoor use with an IP56 rating for solid particle and water protection (IEC 60529 standard).
- + Protect your stations with a robust and durable design thanks to an IK10 rating for impact protection (IEC 62262 Standard).



Flex Plus, paired with the ChargePoint Driver Management Solution (DMS), enables you to provide a seamless experience for your employees or customers. EV Drivers get up and running faster with our intuitive onboarding process, plus ongoing personal on-site support from our service team.

Specifications

Feature	Description
AC Power Input Rating (+/- 10%)	230V for 1-phase 400V/230V for 3-phase
AC Power Output Rating	Up to 7.4 kW for 1-phase Up to 11 kW for 3-phase
Status Indication	LED status light
Authentication	RFID: ISO/IEC 15693, ISO/IEC 14443, MIFARE Tap to Charge (NFC on Apple & Android for supported countries) Remote: mobile and in vehicle (if supported by vehicle)
ISO 15118	Supported by the hardware
Network Protocol	OCPP 2.0.1
Wide Area Network (WAN)	LTE Category 4
Local Area Network (LAN)	2.4/5 GHz WiFi , Bluetooth 5.0, Ethernet RJ45
Smart Meter Communication	MODBUS TCP/IP (RJ45), DSMR, Linky (RJ11)
Residual Current Protection	Integrated 6 mA DC fault current detection
MID Compliance	Yes
Certifications	CE, E.V.READY, Eichrecht (where required)

Configuration options

Feature	Description
Connector Type	IEC 62196-2 Type 2 socket IEC 62196-2 Type 2 socket with shutter IEC 62196-2 Type 2 integrated cable
Cable Length	5m, 7.5m
Mounting	Wall, pedestal

Wall-mounted options



Wall mount,
socketed



Wall mount,
integrated cable

Pedestal-mounted options



Pedestal mount,
socketed



Pedestal mount,
integrated cable

Let's get started

We're always here to help you identify your charging goals, advise on the best approach and help evaluate your site.

[Connect with an Expert](#)