









Raption
Compact 160

	CCS CCS	CCS CHA
Maximum output power	CCS: 160 kW CCS: 160 kW	CCS: 160 kW CHA: 100 kW
Voltage range	CCS: 150-920 V CCS: 150-920 V	CCS: 150-920 V CHA: 150-500 V
Maximum output current	CCS: 500 A CCS: 500 A	CCS: 500 A CHA: 200 A
Connection	 	 

Raption
Compact 240

Maximum output power	CCS: 240 kW CCS: 240 kW	CCS: 240 kW CHA: 100 kW
Voltage range	CCS: 150-920 V CCS: 150-920 V	CCS: 150-920 V CHA: 150-500 V
Maximum output current	CCS: 500 A CCS: 500 A	CCS: 500 A CHA: 200 A
Connection	 	 

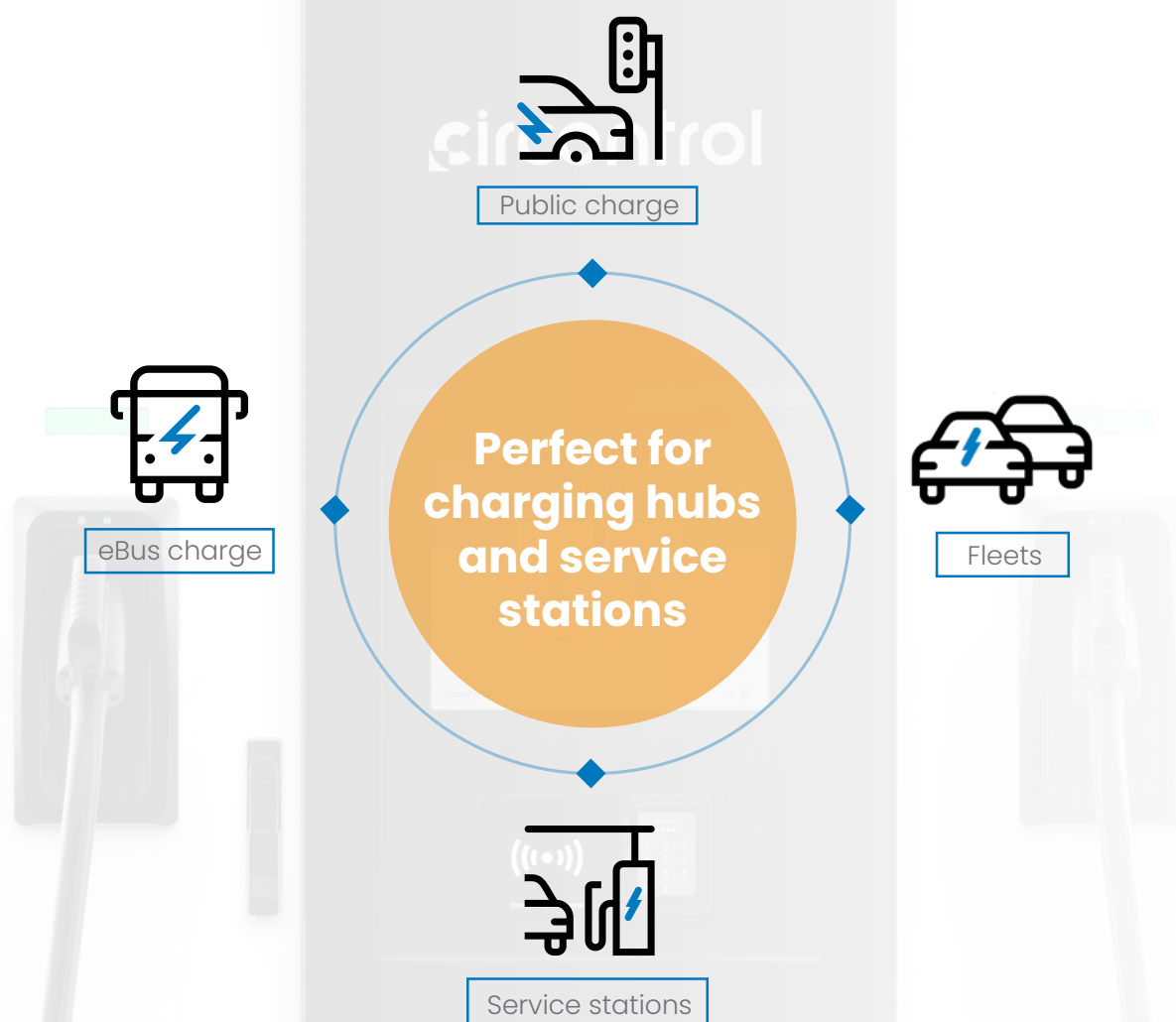


ULTRA-FAST CHARGERS



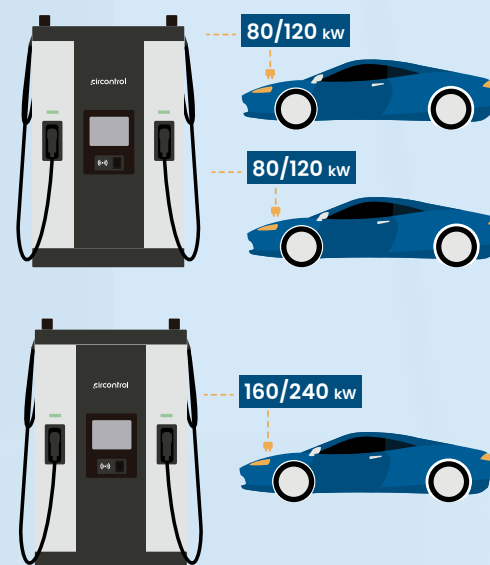
NEW Raption Compact 160 & 240

High-power, an improved user experience, and adaptability to charging needs.



Split the power or give it all to a single EV

Charge two EVs simultaneously (80 kW or 120 kW per plug, depending on the model), keeping the maximum power regardless of the charging voltage (400 V or 800 V). When one of the electric vehicles (EVs) finishes its charging session, the station will allocate all the power to the remaining EV.



Our ultra-fast stations are...



Scalable

Thanks to its modular architecture with high-efficiency power modules the 240 kW model can be downgraded to 160 kW with the possibility to scale up to 240 kW in the future.



Adjustable

Compatible with Circontrol's dynamic load management system (DLM) to adapt to the grid conditions and optimize installation cost. It also offers Master configuration for AC satellites.



Powerful

Charge 240 kW or 160 kW in Boost mode when charging one vehicle, regardless of the EV's voltage.

Designed to take the user experience to a new level

