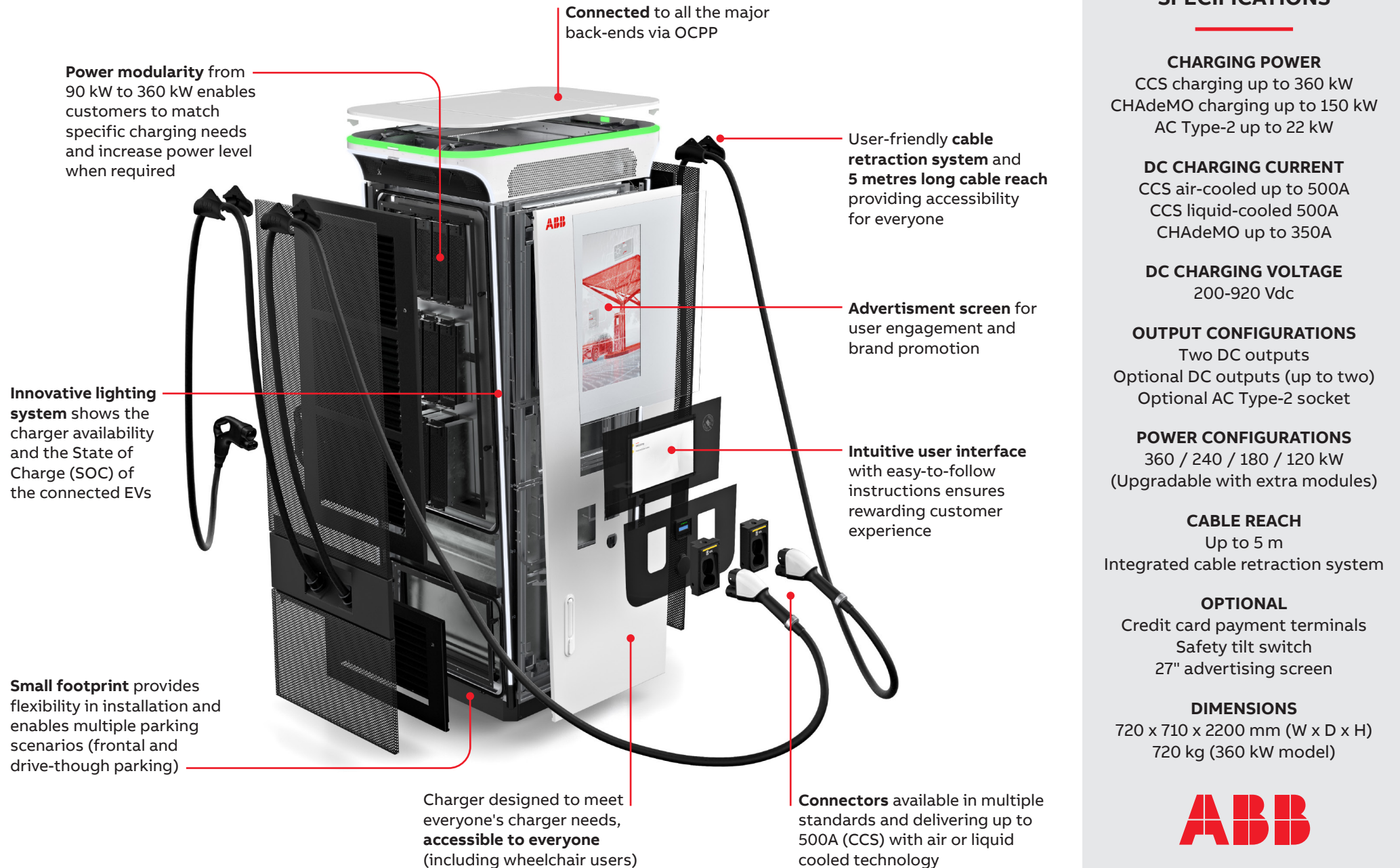


# Terra 360



**Power modularity** from 90 kW to 360 kW enables customers to match specific charging needs and increase power level when required

Connected to all the major back-ends via OCPP

User-friendly **cable retraction system** and **5 metres long cable reach** providing accessibility for everyone

**Innovative lighting system** shows the charger availability and the State of Charge (SOC) of the connected EVs

**Advertisement screen** for user engagement and brand promotion

**Intuitive user interface** with easy-to-follow instructions ensures rewarding customer experience

**Small footprint** provides flexibility in installation and enables multiple parking scenarios (frontal and drive-through parking)

Charger designed to meet everyone's charger needs, **accessible to everyone** (including wheelchair users)

**Connectors** available in multiple standards and delivering up to 500A (CCS) with air or liquid cooled technology

## SPECIFICATIONS

### CHARGING POWER

CCS charging up to 360 kW  
CHAdeMO charging up to 150 kW  
AC Type-2 up to 22 kW

### DC CHARGING CURRENT

CCS air-cooled up to 500A  
CCS liquid-cooled 500A  
CHAdeMO up to 350A

### DC CHARGING VOLTAGE

200-920 Vdc

### OUTPUT CONFIGURATIONS

Two DC outputs  
Optional DC outputs (up to two)  
Optional AC Type-2 socket

### POWER CONFIGURATIONS

360 / 240 / 180 / 120 kW  
(Upgradable with extra modules)

### CABLE REACH

Up to 5 m  
Integrated cable retraction system

### OPTIONAL

Credit card payment terminals  
Safety tilt switch  
27" advertising screen

### DIMENSIONS

720 x 710 x 2200 mm (W x D x H)  
720 kg (360 kW model)

