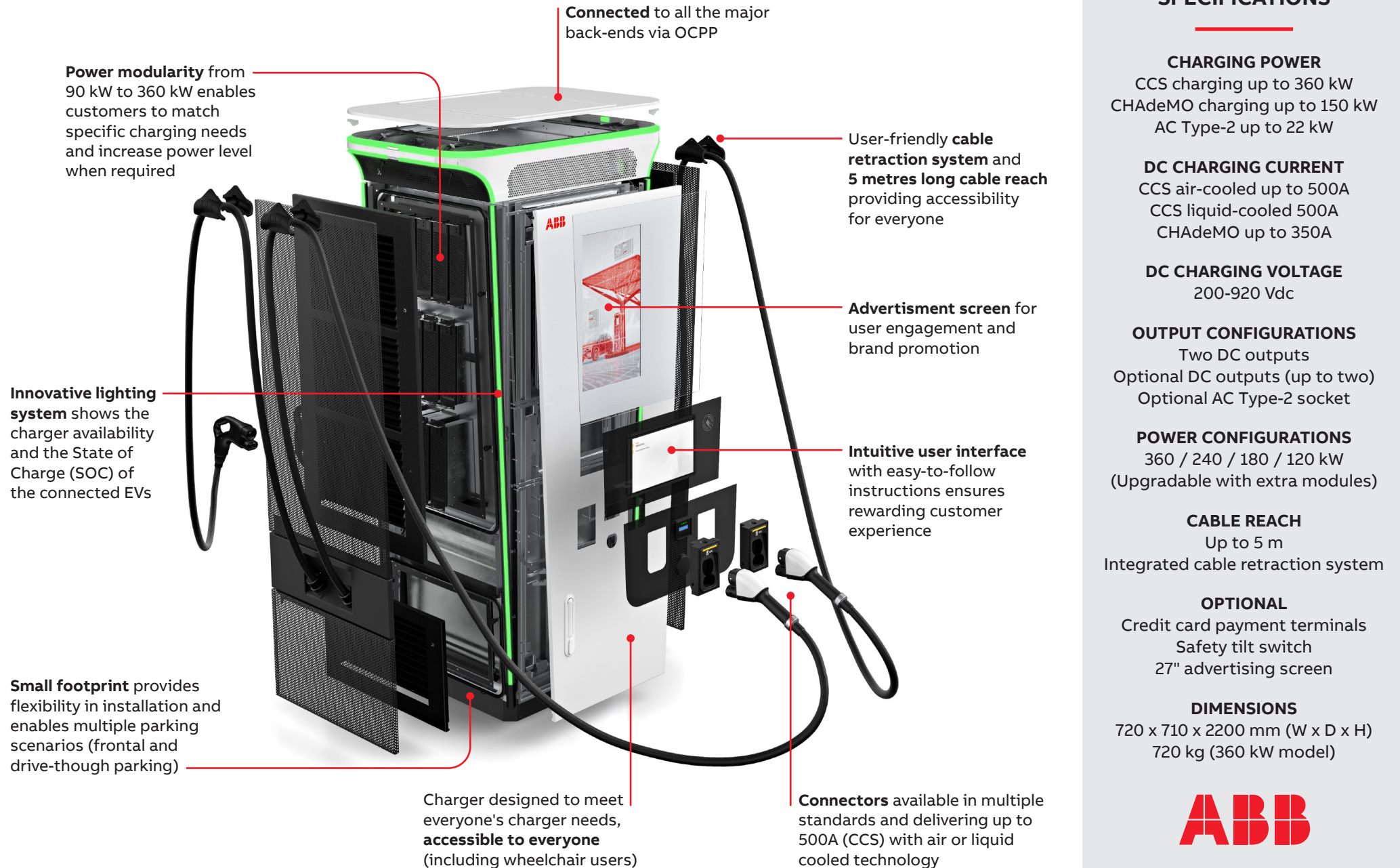


Terra 360



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

Advertisement screen for user engagement and brand promotion

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

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)

