

INFOGRAPHIC | Terra DC Wallbox

CONNECTED 24/7/365 remote monitoring and diagnostic, receiving updates over-the-air to support every new EV on the road

7" LCD touchscreen with high brightness and graphical visualization of charging process

ULTRA-SMALL footprint enables flexibility in installation to serve a variety of site conditions

CERTIFIED with EMC Class B protection for safe use in residential areas

FUTURE PROOF investment supporting current and future electric vehicles with high voltage charging

SINGLE CCS OR DUAL CCS and **CHAdeMO** connector to serve the widest range of electric vehicle models

SAFETY Emergency stop push button to immediately stop charging operation

CONVENIENT parking and charging with easy-reach cables

INTEGRATED POWERMANAGEMENT in order to balance load demands and infrastructure costs

SPECIFICATIONS

CHARGING POWER

0 ... 22.5 kW
24 kW (peak)

MAX CHARGING VOLTAGE

CCS 150 ... 920 V DC
CHAdeMO 150 ... 500 V DC

POWER EFFICIENCY

≥ 92 % at full power

DIMENSIONS

Height 770 mm
Width 584 mm
Depth 294 mm

WEIGHT

60 kg, excluding backplate (10 kg)
and cables

