

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



Lim Kim Hai Electric Co (S) Pte Ltd
Lim Kim Hai Building,
53 Kallang Place, Singapore 339177
T (+65) 6292 3711 • (+65) 6490 5000
F (+65) 6297 0078
E customerservice@limkimhai.com.sg
W www.limkimhai.com.sg