VOLTLINE CHARGING · DATA SHEET · OCT 2026

Fleet DC Cabinet 60 kW DC

Quoted per depot - power study included

DC fast charging for depots. A mid-size van goes from 20 to 80% in about 45 minutes; planned from a power study of the supply you already have, with the rest of the fleet filling overnight on AC.

CHARGING

Output	**60 kW DC**
20-80% (mid-size van)	**About 45 min**
Connectors	**CCS1 + NACS**
Cable	**5 m, cable management arm**
Power sharing	**Dynamic across the depot**
Back office	**OCPP 2.0.1 depot dashboard**

CABINET

Size (H x W x D)	**1,900 x 750 x 600 mm**
Weight	**340 kg**
Casing	**IP55 - IK10**
Operating range	**-30 °C to 50 °C**
Mounting	**Plinth, bollard protected**

DEPOT & SUPPORT

Power study	**Included in the quote**
Scheduling	**By route and departure time**
Fleet support	**24/7, our own engineers**
Reporting	**Cost per mile, per van**

CONTACT

Fleet desk	**fleet@voltlinecharging.example**
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Support	**24/7**