



SAT BOX

The satellites provide fast direct current (DC) charging. They are part of a concept in which they are combined with the Power Unit to form a ready-made vehicle charging system that can be used to create multi-station charging hubs. The design of the units ensures space efficiency, important in large cities. Easy to install and use. Supports E-Buses and E-Trucks. Suitable for integration with all charging service providers.



E-VAN



E-TRUCK



E-BUS

Connectors	CCS (9,5 m)
Maximum charging current	250 A
Number of outputs	x1
Charging hub - variants with Power Unit	Axon Side 360 DLBS, Axon Side 400



Bus depots



Industrial facilities



Commercial fleet parking facilities



Logistics bases



Intermodal ports and terminals



Charging hubs

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SAT BOX

- CCS connector (9,5m)
- Signal column (option)
- Mounting pole (option)
- Cable reel (option)
- Communication with Power Unit (fiber optic)
- Vandal-proof housing inert to weather conditions -25°C+45°C



High-powered Power Units
cooperation



Saving urban space



Interoperability