



SAT 400



EV




E-VAN

A satellite that provides ultra-fast direct current (DC) charging. It is part of a concept in which, combined with the Power Unit, it is a ready-made electric vehicle charging system with which multi-station charging hubs can be created. The design of the device ensures space and utility efficiency through the use of a proprietary Cable Management System. The satellite is available in a number of configurations to fit perfectly into the potential of a given urban location. It is suitable for integration with all charging service providers.

 Urban space

 Commercial Parking

 Charging hubs

 Commercial fleet parking facilities

 Petrol stations

Airports

Connectors	CCS
Number of outputs CMS type	1 x CCS (left / right side - front version) 2 x CCS (versions: front, pass-through)
Max. charging current	400 A (to 500)
Charging Hubs - variants with Power Unit	Axon Side 360 (do 6 x satellite, 1 x CCS) Axon Side 400 (do 2 x satellite, 1 x CCS)
Cable Management System (CMS)	Proprietary system Patent pending
Metering standard	Eichrecht, MID compliant

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SAT 400 CABLE MANAGEMENT SYSTEM CONFIGURATION OPTIONS



Front version, left side



Front version, right side



Front version, left & right side



Pass through version, left & right side