





## **SAT 400**

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.



P Commercial Parking



Commercial fleet parking facilities



Petrol stations

POWER THAT MOVES YOU



Airports









E-BUS

E-TRUCK

ccs

Connectors

1 x CCS (left / right side - front version)

Number of outputs CMS type

2 x CCS (versions: front, passthrough)

Max. charging current

400 A (to 500)

Charging Hubs - variants with Power Unit Axon Side 360 (to 6 x satellite, 1 x CCS)

Axon Side 400 (to 2 x satellite, 1 x CCS)

Cable Management System (CMS) Proprietary system
Patent pending

Metering standard

Eichrecht, MID compliant

Find out more



## **PHOTOMATE**OFFICIAL DISTRIBUTOR



## 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

