



SAT 400



EV



E-VAN



E-BUS



E-TRUCK

The Sat 400 offers ultra-fast DC charging and is a key component of our cutting-edge EV charging system. Paired with the Power Unit, it forms a fully scalable solution for creating multi-station charging hubs. Designed with both space and functionality in mind, it features a proprietary Cable Management System for maximum efficiency. Available in multiple configurations, the Satellite can be perfectly tailored to fit the unique demands of any urban location or fleet. It is fully compatible with all major charging service providers, ensuring seamless integration and broad usability.



Urban space



Commercial Parking



Charging hubs



Commercial fleet parking facilities



Petrol stations



Airports

Connectors **CCS1, NACS**

Number of outputs
CMS type **1 x CCS1 / NACS (left / right side - front version)**
2 x CCS1, 2 x NACS, CCS1 / NACS, NACS / CCS1 (versions: front, pass-through)

Max. charging current **CCS1 - 400 A
NACS - 380 A**

Charging Hubs - variants with Power Unit **Axon Side 360 (up to 6 x satellites)**

Cable Management System (CMS) **Proprietary system Patent pending**

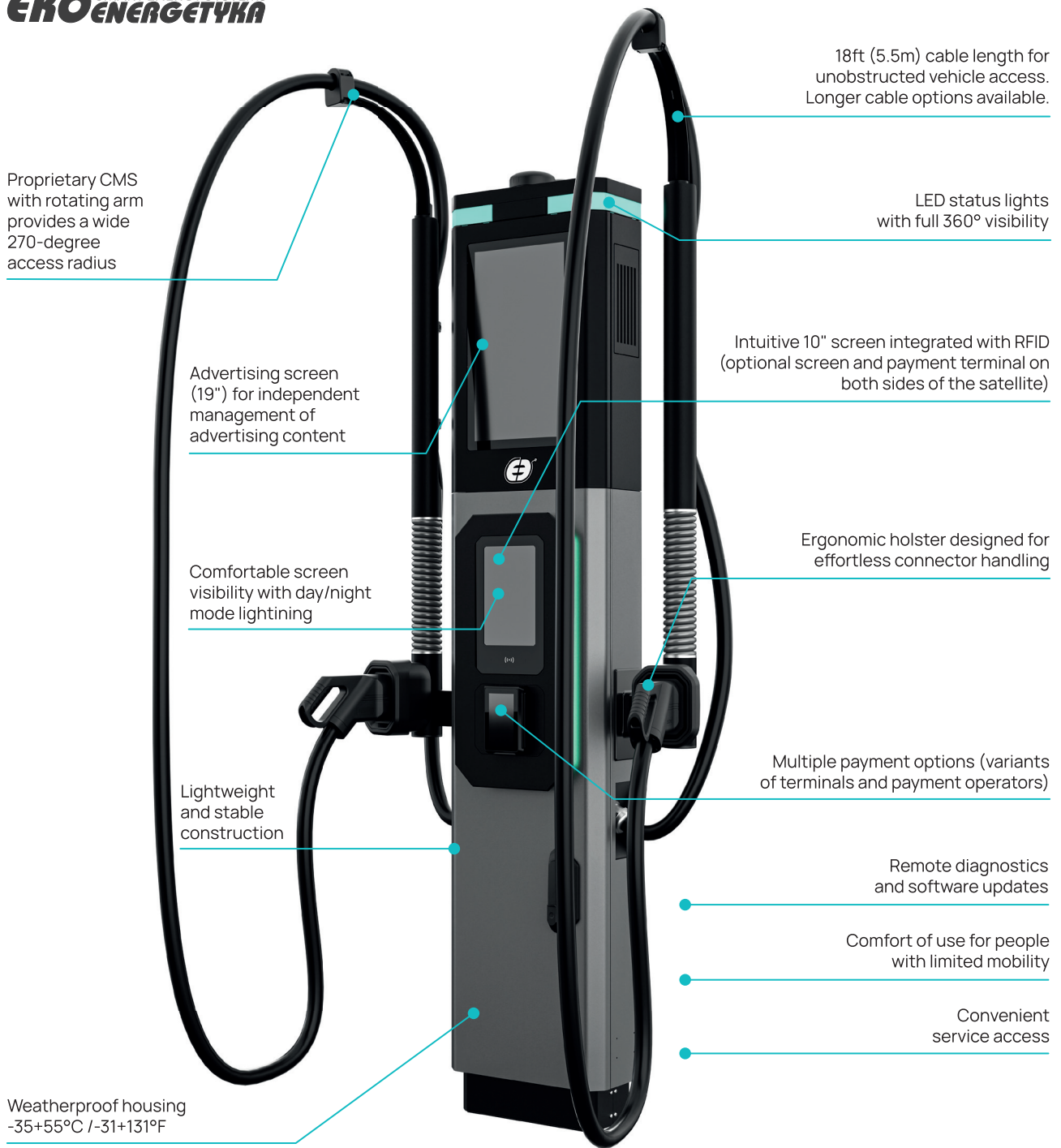
Metering standard **NTEP, CTEP compliant**

POWER THAT
MOVES YOU

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Find out more





SAT 400 CABLE MANAGEMENT SYSTEM CONFIGURATION OPTIONS



Right side only



Left side only



Dual sided



Opposing dual sided

