









AXON SIDE 360 DLBS

Power Unit providing high-speed, high-power direct current (DC) charging. The unit is a ready-made concept for connecting satellites and creating and expanding charging hubs. Up to 6 outputs can be connected. This allows the charging HUB to be optimally configured to meet the needs of the site. It supports a full range of electric vehicles. It is suitable for integration with all charging service providers.

-  Expressways
-  Charging hubs
-  Petrol stations
-  Commercial fleet parking lots
-  Logistics parks
-  Bus depots

-  EV
-  E-VAN
-  E-BUS
-  E-TRUCK

Power	180, 360 kW
Device type	Power Unit
Power Split	Dynamic Load Balancing System (DLBS)
Granularity of output power	60 kW
Number of outputs	up to 6
Voltage range	150 - 1000 V
Max. charging current	180, 360 kW - 500 A for a single output 180 kW - 600 A for all outputs 360 kW - 1200 A for all outputs
Hub charging variants	SAT 400 SAT 600 SAT Box
Plug & Charge	ready

POWER THAT
MOVES YOU

ekoenergetyka.com

Find out more



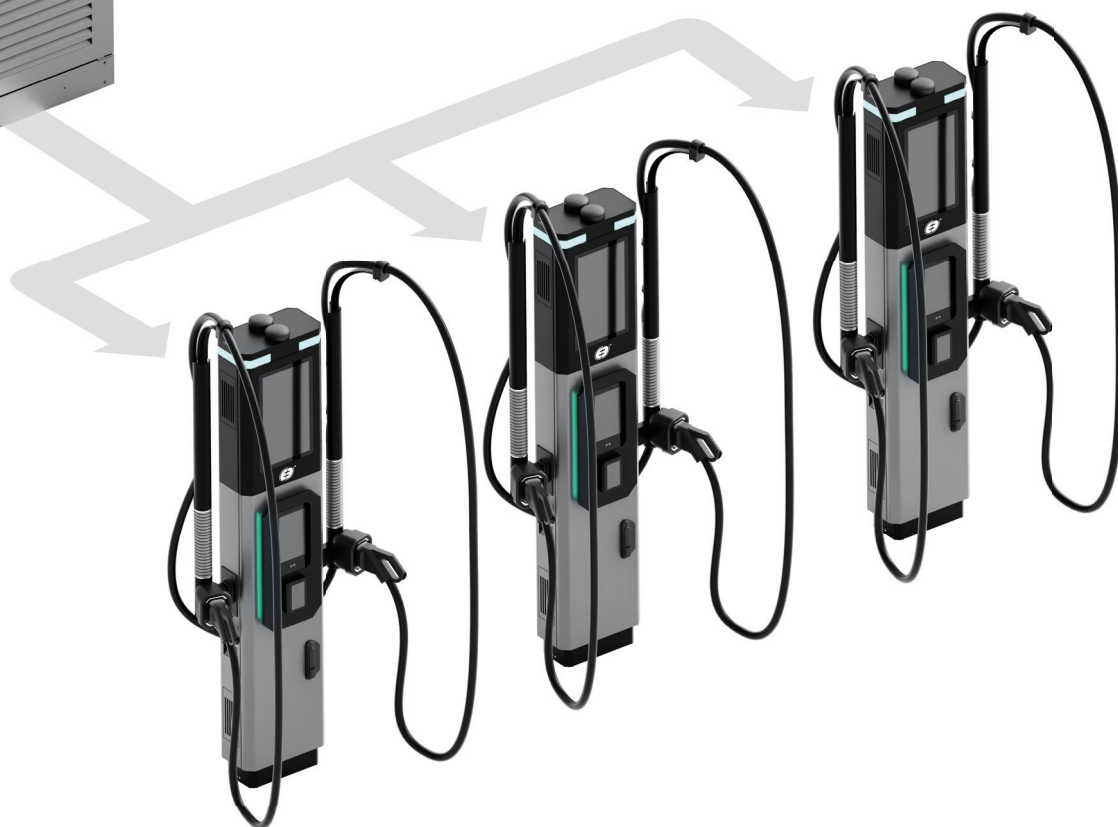
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AXON SIDE 360 DLBS



- Dynamic Load Balancing System (DLBS) that takes full advantage of on-demand power distribution while optimizing the charging process.
- The capability to connect up to 6 outputs to configure the optimal charging hub depending on the needs of the location.
- Remote diagnostics and software updates
- High performance ventilation system while maintaining extremely low noise emissions < 70 dBA
- Vandal proof housing inert to weather conditions -35°C +55°C
- Two side service access



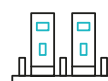
High Power
Charging



HUB creation &
expansion



Compatibility with
vehicles



6 charging points