

AXON SIDE 360

Technical specifications

Configuration	1xCCS
Power	360 [kW]
Input	
Power supply [V / Hz]	AC, 3x400 / 50
Connection power [kVA]	396
Connection to mains	Cable connector in TNC system
Power factor	> 0,98
Output	
Efficiency [%]	> 94
Maximum charging current [A]	500
Output voltage range [V]	150 - 1000
Communication	
Charging mode	IEC 61851-1 IEC 61851-23 IEC 61851-24 ISO 15118 DIN 70121
Protocol	OCPP 1.6-J OCPP 2.0.1
General	
Housing	Steel with galvanised coating
Protection rating	IP 54 IK 10
Overall dimensions [H x W x D]	2300 x 1000 x 1000
Weight [Kg]	~880
Noise [dBA]	< 65
Operating temperature range [°C]	- 25 - +55 > 40 possible output power limitation
Operating altitude [m.a.s.l.]	≤ 2000
Compliance with standards	CE LVD 2014/35/UE EMC 2014/30/UE RED 2014/53/UE

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Equipment

Configuration	1xCCS
Power	360 [kW]
Connectors	
DC Connectors	1xCCS (satellite)
Housing	
Colour	RAL 9016
RAL Colour (Other)	Option
Additional branding	Option
Anti-graffiti	Option
Interface	
Display	Depending on satellite model
Emergency button	✓
RFID card reader	Depending on satellite model
Signal column	Depending on satellite model
Meters	
Output energy meter	Depending on satellite model
Input energy meter	✓
Eichrecht compliant	Depending on satellite model
Payment system	
CCV	Depending on satellite model
Payter	Depending on satellite model
Polskie epłatności	Depending on satellite model
Communication	
Data transfer	GSM (LTE) EEP GSM (LTE) Client Ethernet
Catalog code	AXS -D8C0X0000H -9016