

## TECHNICAL SPECIFICATIONS

CONFIGURATION	1 x satellite	2 x satellite	
MAXIMUM CHARGING POWER	400	400	[kW]

## INPUT

Power supply [V / Hz]	AC, 3x400 / 50
Connection power [kVA]	435
Connection to mains	Cable connector in TNS system
Power factor	> 0,99 (inductive)

## OUTPUT

Efficiency [%]	> 94	
Maximum charging current [A]	1x750	2x600
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] [mm]	2300 x 1000 x 1050
Weight [kg]	~1300
Noise [dBA]	< 65 (at the distance of 0,5m)
Operating temperature range [°C]	-35 +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

## EQUIPMENT

CONFIGURATION	1 x satellite	2 x satellite	
MAXIMUM CHARGING POWER	400	400	[kW]

## CONNECTORS

DC Connectors	1 x CCS (satellite)	2 x CCS (satellite)
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## HOUSING

Colour	RAL 9016
RAL Colour (Other)	Option
Additional branding	Option
Anti-graffiti	Option

## INTERFACE

Display	Depending on satellite model
RFID card reader	Depending on satellite model
Signal column	Depending on satellite model

## METERS

Output energy meter	Depending on satellite model
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 Fiber optics
Catalog code	AXS -S1C2-02119016 -01013100XXX0