



XEV601C

EV charging station witty park 2x22kW 3P M3T2S M2TE IP54 IP

Technical properties

Architecture

Connection system	Typ 2
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Functions

Function access control	Yes
With load management	No

Connectivity

Number of charging points	2
Number of CEE socket outlets	0
Number of socket outlets GB	0
Number of socket outlets Type 2	2
Number of socket outlets Type 3	0
Number of vehicle connectors CHAdeMO	0
Number of vehicle connectors Type 1	0
Number of vehicle connectors Type 1 CCS	0
Number of vehicle connectors Type 2	0
Number of vehicle connectors Type 2 CCS	0

Main electrical features

Nominal voltage	230/400 V
Frequency	50/60 Hz
Rated current	32 A

Dimensions

Depth of installed product	202 mm
Height of installed product	760 mm
Length	765 mm
Width of installed product	355 mm

Power

connected load	44 kW
Max. power per charging point	22 kW

Power supply

Number of phases for the power supply	3-phase
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Materials

Material group	stainless steel
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Equipment

Subject to technical modifications

With energy meter	Yes
With house connection box	No
Number of household socket outlets	2
Number of vehicle connectors GB AC	0
Number of vehicle connectors GB DC	0
With circuit breaker	No

Standards

European directive RoHs	compliant
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Safety

Protection index IP	IP54
REACH conform	No
Impact strength	IK10