



XEV201

EV charging station witty park 1x7kW 1P M3T2S M2TE IP54 RFID

Technical properties

Architecture

Connection system	Typ 2
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Functions

Function access control	Yes
With load management	Yes

Connectivity

Number of charging points	1
Number of CEE socket outlets	0
Number of socket outlets GB	0
Number of socket outlets Type 2	1
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 V
Frequency	50 Hz
Rated current	32 A

Dimensions

Depth of installed product	233 mm
Height of installed product	480 mm
Length	480 mm
Width of installed product	346 mm

Power

connected load	8 kW
Max. power per charging point	7.4 kW

Power supply

Number of phases for the power supply	1 phase
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Materials

RAL colour	RAL 7035 - Light grey
Material	plastic

Material group other

Scope of delivery

Number of earth leakage circuit breakers
type A 1

Equipment

With energy meter No

With house connection box No

Number of household socket outlets 1

Number of vehicle connectors GB AC 0

Number of vehicle connectors GB DC 0

With circuit breaker Yes

Standards

European directive RoHs compliant

Safety

Protection index IP IP54

REACH conform No

Impact strength IK10