



XEV202C

EV charging station witty park 1x22kW 3P M3T2S M2TE IP54 IP

Technical properties

Architecture

| | |
|-------------------|-------|
| Connection system | Typ 2 |
|-------------------|-------|

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 | 230/400 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 | 22 kW |
| Max. power per charging point | 22 kW |

Power supply

| | |
|---------------------------------------|----------|
| Number of phases for the power supply | 3 phases |
|---------------------------------------|----------|

Materials

| | |
|------------|-----------------------|
| RAL colour | RAL 7035 - Light grey |
| Material | plastic |

Material group other

Equipment

| | |
|------------------------------------|-----|
| With energy meter | Yes |
| 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 | No |

Standards

European directive RoHs compliant

Safety

| | |
|---------------------|------|
| Protection index IP | IP54 |
| REACH conform | No |
| Halogen free | No |
| Impact strength | IK10 |