

204.WD26D-T2T2

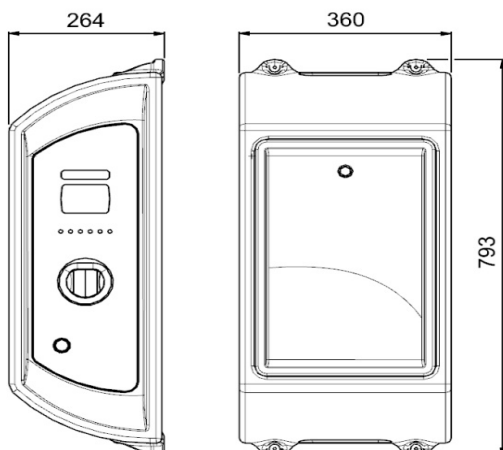
Wall mounting box in plastic and painted steel with 2 sockets Type 2 16A 400Vac 11kW with plug/lid lock



> FUNCTIONS

charge in mode 3 with pwm circuit pilot
 identification of connected cord-set size
 charge managing in case of power outage
 protection against direct contact Safety Child Shutters
 energy metering and current consumption
 identification of authorized user
 managing of lid locking and latching system
 working in mode stand-alone free or personal
 predisposition for serial communication

> DIMENSION



> REFERENCE STANDARD

IEC/EN 61851-1

Electric vehicle conductive charging system.
 Part 1: General requirement.

IEC/EN 61439-7

Low-voltage switchgear and control gear assemblies.
 Part 7: Assemblies for e.v. charging stations.

> TECHNICAL CHARACTERISTICS

| | |
|------------------------|----------------------------|
| Rated current: | 32A |
| Rated voltage: | 400Vac |
| Frequency: | 50-60Hz |
| Insulating voltage: | 500V |
| Protection degree: | IP54 |
| Operating temperature: | -30°C +50°C |
| Material: | Engineering plastic |
| Glow wire test: | 650°C |
| IK degree at 20°C: | IK10 |
| Color: | Grey |
| Mounting: | Wall mounting |
| Salt mist: | Resistant |
| UV radiation: | Resistant |

> EQUIPMENTS

2 lighting bars with RGB led
 1 terminal strip 10x35mm²
 2 digital energy meters 3P+N 80A
 2 modular contactors 4P 25A 24Vdc
 2 DC Leakage detectors
 2 fuse holders 1P+N gG 4A
 1 power supply 24Vdc 36W
 1 power supply 24Vdc 60W
 2 control cards
 2 lcd display 2x20 rows backlight
 2 readers RFID 13,56MHz
 2 stop charge push-buttons (mode free)
 1 backup battery

excluded:

upstream protections (by the installer):
 2 circuit breakers 3P+N C20 30mA ist. A