

## 204.CA23E-T2T2

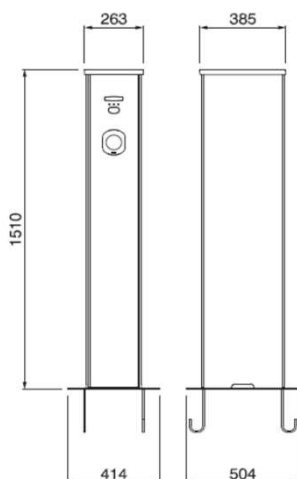
Pillar in painted galvanized steel with  
2 sockets Type 2 32A 400Vac 22kW with plug/lid lock



### > FUNCTIONS

charge in mode 3 with pwm circuit pilot  
identification of connected cord-set size  
protection against direct contact Safety Child Shutters  
current consumption metering  
managing of lid locking and latching system  
charge managing in case of power outage  
working in mode stand-alone free  
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:	<b>63A</b>
Rated voltage:	<b>400Vac</b>
Frequency:	<b>50-60Hz</b>
Insulating voltage:	<b>500V</b>
Protection degree:	<b>IP54</b>
Operating temperature:	<b>-30°C +50°C</b>
Material:	<b>Galvanized steel</b>
Glow wire test:	-
IK degree at 20°C:	<b>IK10</b>
Color:	<b>Grey</b>
Mounting:	<b>Base</b>
Salt mist:	<b>Resistant</b>
UV radiation:	<b>Resistant</b>

### > EQUIPMENTS

1 base with separation chamber  
1 lighting head in translucent and RGB led  
1 couple of front panels in polycarbonate  
1 terminal strip 10x35mm<sup>2</sup>  
2 current transformers  
2 modular contactors 4P 40A 24Vdc  
2 DC Leakage detectors  
2 fuse holders 1P+N gG 4A  
3 power supplies 24Vdc 36W  
2 control cards  
1 couple of batteries 12Vdc 1,2Ah  
2 lcd display 2x20 rows backlight  
2 couples of service led  
2 stop charge push-buttons (mode free)

excluded:

upstream protections (by the installer):  
2 circuit breakers 3P+N C40 30mA ist. A