

## Charging Post Smart Series -CCL-PM3

Type	<b>CCL-PM3</b>
Code	490081
Number of sockets	2
<b>Input</b>	
AC power supply	1P + N + PE
AC Voltage	230V AC +/- 10%
Nominal input current*	64 A
Nominal input power	14,4 kW
Required power supply capacity	14,5 kVA
Frequency	50 / 60 Hz
<b>Output</b>	
Maximum output power	7,3 kW (Socket A) 7,3 kW (Socket B)
Maximum output current	32 A (Socket A) 32 A (Socket B)
AC output voltage	230 V AC 1P + N
<b>Charge system</b>	
Socket A	Mode 3 (IEC 61851) Type 2 (UNE EN 62196-2) lock system
Socket B	Mode 3 (IEC 61851) Type 2 (UNE EN 62196-2) lock system
<b>Electrical protections</b>	
Overcurrent protections	MCB
Safety protection	RCD 30mA autorecovery (class A)
<b>Energy meter</b>	
Accuracy class in active energy	Class B - EN50470-3
Accuracy class in reactive energy	Class 2 - EN62053-23
Meter standards	EN62052-11, EN62053-21, EN62053-23, EN61010-1
<b>Network connection</b>	
Ethernet	10/100BaseTX (TCP-IP)
<b>General</b>	
Enclosure rating	IP 54 / IK 10
Enclosure material	Polyurethane casing
Socket protection	Vandal metal doors
Operating temperature	-30 to + 45 °C (Heater system included)
Operating humidity	To 95% RH Non-condensing
RFID system	ISO / IEC14443A / B
Display	LCD Backlight double line text
Rear Light beacon	Three color led status
Power limit control	Mode 3 PWM control according ISO/IEC 61851-1
Interface protocol	OCCP / XML
Net weight	65 Kg
<b>Optional devices</b>	
Wireless Communication	3G / GPRS
RCD Protection	RCD class B
Overvoltage protection	Transient surge protector Type 2 (EN 61643-11)"

\* Adjustable power limit control

