



Type		EV-WBMC	
Code		490133	
Number of sockets		1	
Input			
AC power supply		1P + N + PE	3P + N + PE
AC voltage		230Vac +/- 10%	400Vac +/- 10%
Nominal input current		32A	32A
Nominal input power		7.2kW	22kW
Required power supply capacity		7.2kVA	22kVA
Frequency		50/60Hz	50/60Hz
Output			
Maximum output power		7.2kW	22kW
Maximum output current		32A	32A
AC output voltage		230Vac +/- 10%	400Vac +/- 10%
Charge system			
Socket A		Mode 3 (IEC 61851) Type 2 (UNE EN 62196-1)	
Socket B		-	
General			
Cable length		5 meters	
Enclosure rating		IP54/IK10	
Enclosure material		ABS plastic	
Installation mode		Simple installation, 4-point wall fixing	
Power limit control		Mode 3 PWM control according ISO/IEC 61851-1	
Operating temperature		-10 to +45°C	
Operating humidity		To 95% RH non-condensing	
Light beacon		Three colour LED status	
Net weight		4kg	
Optional devices			
Extended temperature range		Heater (-30 to +45°C)	