

## Multipoint Sockets - CCL-WB-SL Three phase

Type	CCL-WBM-SL TRI	CCL-WB-SL MIX TRI
Code	490093	490095
Number of plugs	1	2
<b>Outputs</b>		
Rated output current	32A	32A (Socket A) 16A (Socket B)
Rated output power	21kW	21kW (Socket A) 3.6kW (Socket B)
Output AC voltage	400V AC 3P+N+PE	400V AC 3P+N (Socket A) 230V AC 1P+N (Socket B)
<b>Input</b>		
Input voltage	400V AC 3P+N	400V AC 3P+N (Socket A) 230V AC 1P+N (Socket B)
Nominal input current	1 x 32A	32A 16A
Nominal input power*	22kW	25kW
Input frequency	50/60Hz	50/60Hz
<b>Charge system</b>		
Socket A	Mode 3 (IEC 61851)	Mode 3 (IEC 61851)
Socket B	-	Mode 1 & Mode 2
<b>Sockets</b>		
Socket A	Type 2 (UNE EN 62196-2)	Type 2 (UNE EN 62196-2) lock system
Socket B	-	CEE 7/4 (Schuko) or BS1363 (UK)
Energy Meter		Internal meter
<b>Network connection</b>		
RS485 (scalable)		Modbus
<b>General</b>		
Enclosure Rating		IP54 /IK10
Enclosure Material		ABS
Operating temperature		-10 to +45c°
Operating Humidity		To 95% RH Non-condensing
Light beacon		Three color led status
Power limit control		Mode 3 PWM control according ISO/IEC 61851-1
Net weight		4kg
<b>Optional devices</b>		
Extended Temperature range		Heater (-30 to +50C°)
RFID reader System		ISO/IEC 14443A/B
Connector Lock System		Type 2 connector hook

