



Wallbox DUO POWER

TECHNICAL SPECIFICATION



WALLBOX DUO POWER

Cover	resistant to weather conditions; anodized aluminium, powder coating, hardened plexiglass
Ingress protection	IP 54
Impact protection	IK10
Residual current protection*	RCD B / Enelion RCM B + RCD A
Charging connector	AC 2x socket Type 2; EN 62196-1
Energy meter	built-in
MID Energy meter*	3-phase
Communication module Bridge OCPP 1.6*	offline / Wi-Fi, Ethernet / LTE (GSM)
Minimal signal quality requirements	WiFi: -60 dBm / GSM: -85 dBm
User interface	LED Light bar, OLED Screen
User authorization*	RFID + 2 cards (MIFARE / ISO14443) / FreeCharge
Charging points parameters	3-phase electric power
Line-to-line voltage	400V
The frequency of the charging point	50 Hz
Charging current/power	2x 3x32A / 22kW
Charging voltage	3x 230 V AC
Max. charging current	2x 3x32A
Branding *	according to the customer's needs
Operating temperature	-25 °C / +55 °C
Storage temperature	-40 °C / + 80 °C
Max. above sea level	2 000m
Height (mm)	249
Width (mm)	530
Depth (mm)	156
Weight	6,0 - 6,5 kg

*Optional equipment

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