

PublicLine

specifications

safe and durable

the best charging station
for public areas and public use

BENEFITS

Compatible with all grid networks

Available with double connectors

Easy and efficient management of multiple
charging stations with the Hub / Satellite configuration

Energy-efficient distribution of the
available power with Smart Charging services

Adjustable charging rates

Remote maintenance and software updates

LED-ring provides a clear status indication

Vandal proof, non-flammable
and discoloration proof

Robust and modular build



Technical features

Charging capacity per connector	11kW, 22kW
Charge mode	Mode 3, Z.E. Ready
Connector type	Type 2
Number of connectors	2
CE certified	Yes
Outpower power	3-phase, 400V, 16A and 32A
Temperature range	-25°C to +60°C
Moisture (non-regulating)	Max. 95%
Authorization	RFID card
Information status	LED ring
Communication	GPS / GSM / UMTS / GPRS Modem / controller with RFID reader
Communication protocol	OCPP 1.2, 1.5 and 1.6

Physical properties

Designed according to	IEC 61851-1 (2010), EC 61851-22 (2002), Renault Z.E. Ready guidelines
Protection	IP54, IK10
Installation instructions	NEN 1010, IEC 61851-1 (2010), IEC 61851-22 (2002), IEC 60364-4-41 (2007), EN 62196-1 (2003), EN 60335-1 (2012), AC (2014)
Housing	Stainless steel
Dimensions (mm)	1250 x 350 x 225 mm (L x W x H)
Weight	30 kg (max.)
Mounting	On foundation
Standard colors	RAL 7024 (graphite grey)

EV-Box is the international market leader in Electric Vehicle Supply Equipment (EVSE) serving electric drivers, businesses, facilities and major public charging networks.
Drive electric, charge everywhere.

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