Product Name : Business Line

Category : AC Charger

Sub-category : Business Charging Solution

Brand Name : EVBox

Origin : Netherlands

Description :

Our best-selling charging station. Thanks to its intelligent software, our BusinessLine is easy to manage, and makes efficient use of energy. It's the best solution for every company

Reasons to Believe :

1. **Easy to use**

   BusinessLine tracks and invoices all your charging sessions automatically. Available with double connectors and optional fixed cables, BusinessLine also allows two cars to charge simultaneously. Its unique LED ring ensures an optimal communication between you, the station, and your charge card provider at all times.

2. **Easy to manage**

   BusinessLine automatically tracks and settles your charging costs. It can also be configured with various “smart charging” technologies that ensure an energy efficient operation of multiple charging stations, as well as remote maintenance and upgrades.

3. **Efficient and cost-effective**

   Available in various capacities, BusinessLine consumes the available energy capacity responsibly. With its adjustable charging rates, you can prevent peak usage, as well as earn back your investment.

4. **Customizable**

   Customizable with branded colors and labels, BusinessLine always helps you promote a sustainable and innovative identity for your business.

5. **Durable**

   The fully CE-certified BusinessLine is vandal proof, non-flammable and discoloration proof. BusinessLine’s robust and modular build makes it easy to install and maintain.

Specs : Detailed as below

Technical Features	
Charging capacity per connector	3.7kW, 7.4kW, 11kW, 22kW
Charge mode	Mode 3, Z.E. Ready
Connector type	Type 2
Number of connectors	1 or 2
CE certified	Yes
Output power	1-phase or 3-phase, 230V – 400V, 16A and 32A
Temperature range	-25°C to +60°C
Moisture (non-regulating)	Max. 95%
Authorization	Auto START / Keyfob / 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 Features	
Designed according to	IEC 61851-1 (2010), EC 61851-22 (2002)
Protection	IP54, IK10
Installation instructions	EN/IEC 61000-3 2 (2014), EN/IEC 61000-3-3 (2013) EN/IEC 61000-6-2 (2016), EN/IEC 61000-6-3 (2007) + A1 (2011) EN/IEC 60335-1 (2012) +A13 (2017), EN/IEC 60364-4-41 (2017) EN/IEC 60529-1 (1989) +A1 (1999) + A2 (2013) EN/IEC 60950-1 (2005) + A1 (2009) + A2 (2013) EN/IEC 60950-22 (2017), EN/IEC 61851-1 (2017) EN/IEC 61851-22 (2002), EN/IEC 62196-1 (2014) EN/IEC 62196-2 (2017)
Housing	Polycarbonate
Dimensions (mm)	600 x 255 x 410 mm (double socket) 600 x 255 x 205 mm (single socket)
Weight	11 kg (max.)
Mounting	Wall or pole
Standard colors	RAL 5017 (blue), RAL 7016 (dark grey), RAL 7042 (light grey), RAL 9016 (white)

*All online charging stations include a MID-certified kWh meter.

Pictures:




EVBOX
ev-box.com
available / stand-by
waiting (flashing)
charging in session
fully charged
error
INSTRUCTIONS
EVBOX


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