

BUSINESSLINE

Networked

efficiently innovative.

the preferred charging station for businesses and commercial use around the globe

BENEFITS

- Integrates with multiple service providers, avoid locked-in or stranded assets
- Easy and cost effective management of multiple charging stations with the Hub/Sattelite configuration
- Maximize your current electrical infrastructure with Smart Charging services
- Schedule charging reductions during peak electricity pricing
- Remote monitoring and settlement of charging costs
- Display publically accesible stations in maps / apps
- Grant RFID acces to your employees and guests
- Available in 5 standard colors or incorporate your brand identity
- Non-combustable and vandal / discoloration proof
- Contemporary European styling

Designed for

- Workplace
- Parking lots and garages
- Retail
- Fleets
- Campuses
- Hotels
- Multi-Unit Residential



Technical features

Charging capacity per connector	7.4kW
Connector type	SAE J1772™
Number of connectors	1 or 2
Certification	CE, UL
Outpower power	1-phase or 3-phase, 230V – 400V, 32A
Temperature range	-22°F to +140°F
Humidity (non-regulating)	Max. 95%
Authorization	Auto START / Keyfob / RFID card
Status indication	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)
Protection	NEMA-3R
Installation Standards	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	Polycarbonate (Bayblend)
Dimensions (inches)	8 x 10 x 24 (L x W x H)
Weight	24.2 lbs (max.)
Mounting	Wall or pole
Standard colors	Light green, dark green, blue, dark grey, white
Cable	12, 18 or 25 ft cable (SAE J1772)

EV-Box is the international market leader in Electric Vehicle Service Equipment (EVSE), serving electric drivers, businesses, municipalities and major public charging networks.

Drive electric, charge everywhere.

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