

# BusinessLine



## Networked

### Efficiently innovative

The preferred charging station for business and commercial use around the globe

## Benefits

Manage multiple charging stations easily and cost-effectively with Hub/Satellite configuration

Maximize your current electrical infrastructure with Smart Charging services

Schedule charging reductions during peak electricity pricing

Monitor and settle your charging costs remotely

Display publicly accessible stations in maps/apps

Grant RFID access to your employees and guests

Choose from 5 standard colors or incorporate your brand identity with our customization options

Non-combustible and vandal/discoloration proof

Contemporary style

## Designed for

Workplace & Campuses

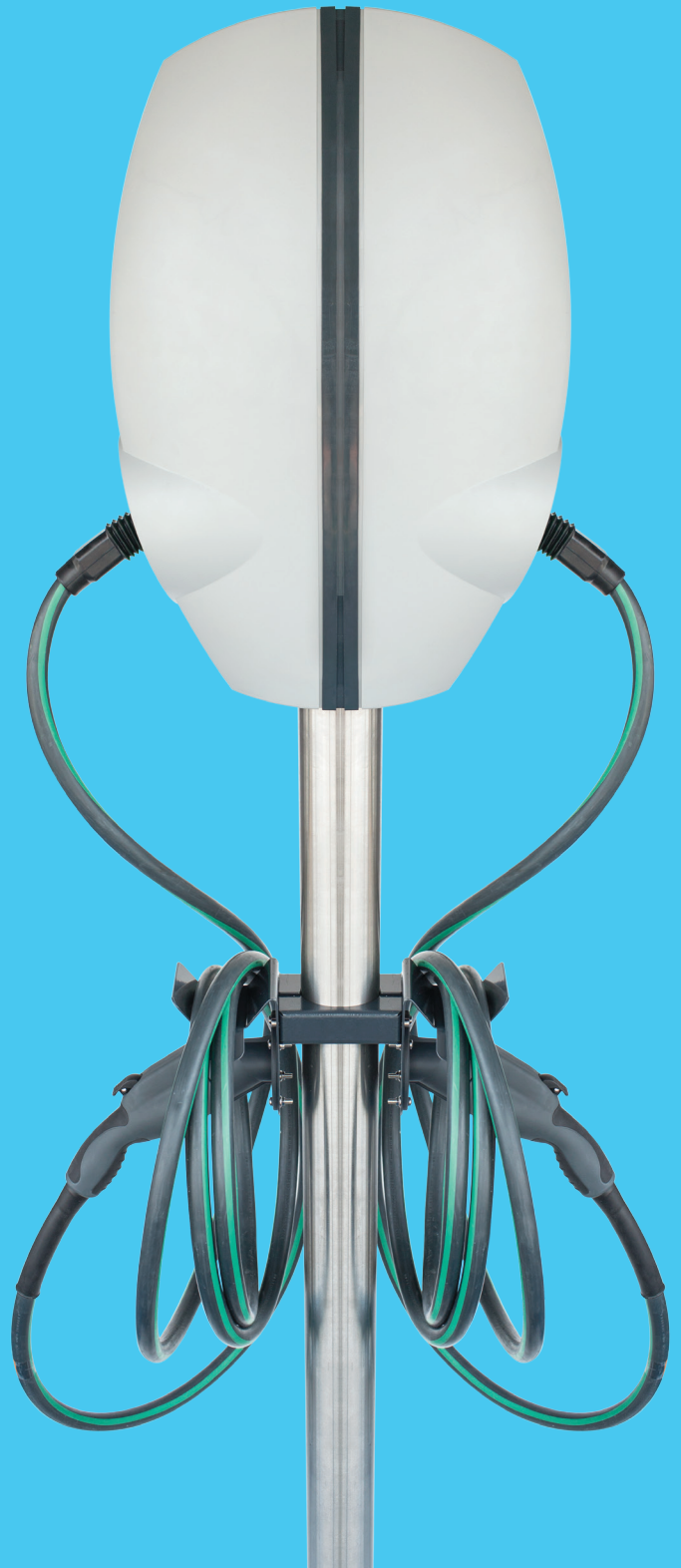
Parking lots & garages

Retail & Hotels

Fleets

Multi-Unit Residential

Utilities



## BusinessLine Double Networked

### Technical features

<b>Charging capacity per connector</b>	7.4kW
<b>Connector type</b>	SAE J1772™
<b>Number of connectors</b>	2
<b>Certification</b>	UL, CE, CUL
<b>Power output</b>	1-phase or 2-phase, 208V–240V, 32A
<b>Temperature range (°F)</b>	-22°F to +130°F (UL certified for -22°F to +104°F)
<b>Temperature range (°C)</b>	-30°C to +55°C (UL certified for -30°C to +40°C)
<b>Humidity (non-regulating)</b>	Max. 95%
<b>Authorization</b>	Keyfob / RFID card / Mobile app
<b>Status indication</b>	LED ring
<b>Communication</b>	GPS / GSM / UMTS / GPRS modem / Controller with RFID reader
<b>Communication protocol</b>	OCPP 1.2, 1.5, 1.6S and 1.6J
<b>Payment</b>	Via service provider

### Physical features

<b>Designed according to</b>	IEC 61851-1 (2010), EC 61851-22 (2002)
<b>Protection</b>	NEMA-3R
<b>Installation standards</b>	EN 1010, IEC 61851-1 (2010), IEC 61851-22 (2002), IEC 60364-4-41 (2007), EN 62196-1 (2003), EN 60335-1 (2012), AC (2014)
<b>Housing</b>	Polycarbonate
<b>Dimensions (in)</b>	10 x 16 x 24 in (L x W x H)
<b>Dimension (mm)</b>	255 x 410 x 600 mm (L x W x H)
<b>Weight (lbs)</b>	60 lbs (max.)
<b>Weight (kg)</b>	28 kg (max.)
<b>Mounting</b>	Wall, pole or retractor system
<b>Standard colors</b>	White (RAL 9016), Dark grey (RAL 7016), Blue (RAL 5017), Dark green (RAL 6007), Light green (RAL 6024)
<b>Cable (ft)</b>	18 or 25 ft cable (SAE J1772)
<b>Cable (m)</b>	6 or 8 meter cable (SAE J1772)

EVBox 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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