



**Extralink BS20-BA-22kW-APP
Type A 32A 22kW | Electric
car charger | 3 phase, LCD
screen, APP, 6,1m**



link to the product:
<https://www.batna24.com/gb/p/ev-chargers/extralink-bs20-ba-22kw-app-type-a-32a-22kw-electric-car-charger-3-phase-lcd-screen-app-61m>

Price: **2,210.00 zł** gross / 1,796.75 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGKMJDRMLNJ

Product features

Regulatory Approvals	CE, FCC, ROHS, CCC, CSA, IK10, IP66
Humidity measurement range	0 - 95%
Touchscreen	No
IK code	IK10+
Operating temperature (T-T)	-40 - 80 °C
Number of connectors	3
On/off switch	Yes
Output current	32 A
International Protection (IP) code	IP66
Bluetooth	Yes
Display type	LCD
AC input frequency	47 Hz
AC input voltage	100 V
Charging voltage	100 V
Power plug	Type A
Suitable for	Outdoor
Output power	22 kW
Product colour	Black
Mounting hardware type	Wall
Number of phases	3

Full product description

Charger for electric car Type A 32A 22kW.

Introducing the perfect solution for charging electric vehicles at home - **our Extralink wall-mounted EV charger**. With a powerful 3-phase power of **22kW**, this charger provides fast and efficient charging so you can get back on the road in no time. It is **easy to install**, stable in operation and has a complete protection mechanism. The LCD display can show detailed charging status. It is designed for home use, making it ideal for EV owners who want to charge their cars overnight or during off-peak hours.



Key features of the Extralink charger

- 32A 22kW
- Color display
- Degree of protection IP66
- Protection against overheating
- Residual current protection type A 6mA
- Intelligent system for automatic fault repair
- Easy installation
- Type A connection
- Mobile application



LCD display

Equipped with a sleek LCD display, our EV charger provides real-time information on the status of charging, including time remaining to full charge.



Residual current protection RCD Type A 6mA

The product is equipped with RCD type A 6mA residual current protection, which meets the latest EU safety standards.



Temperature monitoring

Monitor the operating temperature of the charger at all times. When the charger exceeds the safe temperature, it will stop working immediately, and the charging system can be automatically resumed when the temperature returns to normal.

Chip automatically fixes errors

The smart chip can automatically fix common charging errors to ensure stable operation.



Full certification

The product has passed all relevant certifications in Europe and North America, ensuring that the product can be sold and used with complete confidence.

Easy installation

The installation process is simple and efficient, with an estimated time of 10-15 minutes.

Operation via app

