

CHARGING STATION LENERGIZEE DC CCS2 30KW

DETAILED CARD



TECHNICAL PARAMETERS

Index:	425974
EAN:	5905963425974
Category type:	DC charger
Charging power [kW]:	30
AC voltage range [V]:	380 (AC323-460)
Material of the body:	aluminium
Colour of the body:	white
Dimensions (H/W/T/S) [mm]:	750/600/260
Working temperature [°C]:	from -25 to +50
Mounting version:	wall-mounted or post-mounted

CHARACTERISTICS

A DC charging station combining advanced technology with a compact, wall-mounted design, created for locations with limited space, such as underground garages or cramped car parks. Despite its compact dimensions (600 × 260 × 750 mm), the unit offers full-fledged DC charging with a power output of up to 30 kW and energy efficiency of up to 95 per cent, ensuring fast and efficient recharging. Thanks to a wide output voltage range of 150–1000 V and a maximum current of 100 A, the station supports both older electric car models and the latest premium vehicles. Equipped with the European CCS2 connector standard, it guarantees full compatibility with most models on the market. The device forms part of a smart infrastructure – built-in LAN and 4G modules enable remote management, diagnostics and real-time software updates. The open OCPP 1.6J communication protocol enables seamless integration with external billing systems, mobile apps and fleet management systems. User authorisation is conveniently carried out via an app, QR code or RFID card, whilst a large, 7-inch touchscreen LCD on the front of the unit ensures intuitive operation throughout the entire process.

APPLICATION

A charging station designed as a versatile solution for rapid recharging in commercial, urban and private communal spaces where every square metre counts. It is ideal for locations where users spend limited time – allowing for efficient vehicle recharging whilst shopping, exercising or having lunch. Intended use: commercial areas, hotels, catering and service outlets, underground car parks, tight urban parking spaces, office buildings and fleet infrastructure requiring fast DC charging whilst minimising the installation space required.

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Index:	425974	Ingress protection:	IP54
EAN:	5905963425974	Mounting version:	wall-mounted or post-mounted
Charging power [kW]:	30	Working temperature [°C]:	from -25 to +50
Category type:	DC charger	Version:	DC
AC voltage range [V]:	380 (AC323-460)	Plug type:	CCS2
Frequency [Hz]:	50-60	Wire type:	CCS2
Electrical protection class:	I	Cable length [m]:	4.50
Material of the body:	aluminium	Accessories included:	Built-in energy meter with PTB certification; Card payment terminal; Inspection window for monitoring consumption
Colour of the body:	white	Number of connectors:	1
Dimensions (H/W/T/S) [mm]:	750/600/260	CE certificate:	/2026
Impact resistance:	IK10	Manual:	Download PDF

Card creation date: 07 September 2026
The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

 This product is a subject to electric and electronic waste equipment regulations (WEEE).

 Certificate CE - Nr: /2026



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