





eNext ELITE M-C1, Car park boxes

Code: V26210. (CONSULTAR DISPONIBILIDAD)

> Energy meter: MID

> Communications: Ethernet | WiFi > Output type: 230 Vac- 32 A - 7,4 kW

> Connector type: Type 1 cable

> Grid type: Single-phase

> No. Sockets: 1

> Earth leakage protection: 6 mAdc

Description

With a modern and minimalist design, the new eNext Elite range offers the best indoor charging option. The Elite series complies with the highest standards of performance on the market and offers remote management and monitoring and integration into management platforms based on the OCPP 1.6J protocol.

Application

These devices are specially designed to be installed in covered parking spaces that can be used to park vehicles of any type (cars, motorcycles, bicycles, transportation, cleaning, etc.), where the ability to manage power or users is required.



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Electric vehicle smart charging wallbox

Code: V26210.

Specifications

Cable: Connector type Max. output intensity (A) Charging mode Mode 3 (according to IEC 61851-1) No. of charges 1 Max. output power (kW) 7,4 Voltage 230 V - (± 10 %) Mechanical characteristics Size (mm) width x height x depth 335 x 315 x 179.7 (mm) Envelope Self-extinguishing ABS / PC Fastening Vertical, 3 points for wall mounting Weight (kg) 4 Environmental characteristics Protection class IP 54 / IK10 Relative humidity (without condensation) 5 95 % Storage temperature 40 +60 °C Working temperature -5 +45 °C Communication Network Protocol OCPP 1.6.J Technology / Type Ethernet 10/100 Base TX (TCP/IP) User interface LED RGB color charge indicator Standards IEC 61851-1, IEC 61851-21-2, IEC 62196-1, IEC 62196-2, 2014/35/UE, LVD 2014/30/UE, CEM, ISO 14443A/B (RFID), CE/RED (modem 4G)	AC power supply	
Type of network 1Ph + N + GND Nominal voltage 230 V − (± 10 %) Felectrical characteristics Cable: Connector type Type 1 cable	Input intensity	32A
Naminal voltage	Frequency	50 60 Hz
Cable: Connector type	Type of network	1Ph + N + GND
Type 1 cable Max. output intensity (A) 32 Charging mode Mode 3 (according to IEC 61851-1) No. of charges 1 Max. output power (kW) 7,4 Voltage 230 V - (± 10 %) Mechanical characteristics Size (mm) width x height x depth 815	Nominal voltage	230 V ~ (± 10 %)
Max. output Intensity (A) 32 Charging mode Mode 3 (according to IEC 61851-1) No. of charges 1 Max. output power (kW) 7,4 Voltage 230 V − (± 10 %) Mechanical characteristics Size (mm) width x height x depth 335 x 315 x 179.7 (mm) Envelope Self-extinguishing ABS / PC Fastening Vertical, 3 points for wall mounting Weight (kg) 4 Environmental characteristics IP 54 / IK10 Relative humidity (without condensation) 5 95 % Storage temperature -40 +60 °C Working temperature -5 +45 °C Communication Network Protocol DCPP 1.6.J Technology / Type Ethernet 10/100 Base TX (TCP/IP) User interface LED RGB color charge indicator Standards IEC 61851-1, IEC 61851-21-2, IEC 62196-1, IEC 62196-1, IEC 62196-2, 2014/35/UE, LVD 2014/30/UE, CEM, ISO 14443A/B (RFID), CE/RED (modem 46)	Electrical characteristics	
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Max. output power (kW)	Charging mode	Mode 3 (according to IEC 61851-1)
Mechanical characteristics Size (mm) width x height x depth 335 x 375 x 179.7 (mm) Envelope Self-extinguishing ABS / PC Fastening Vertical, 3 points for wall mounting Weight (kg) 4 Environmental characteristics Protection class IP 54 / IK10 Relative humidity (without condensation) 5 95 % Storage temperature -40 +60 °C Working temperature -5 +45 °C Communication Network Protocol OCPP 1.6.J Technology / Type Ethernet 10/100 Base TX (TCP/IP) User interface LED RGB color charge indicator Standards Standards Features / performance	No. of charges	1
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Size (mm) width x height x depth Size (mm) width x height x depth Self-extinguishing ABS / PC Fastening Vertical, 3 points for wall mounting Weight (kg) 4 Environmental characteristics Protection class IP 54 / IK10 Relative humidity (without condensation) 5 95 % Storage temperature -40 +60 °C Working temperature -5 +45 °C Communication Network Protocol Technology / Type Ethernet 10/100 Base TX (TCP/IP) User interface LED RGB color charge indicator Standards Standards Features / performance	Voltage	230 V ~ (± 10 %)
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User interface LED RGB color charge indicator Standards Standards IEC 61851-1, IEC 61851-21-2, IEC 62196-1, IEC 62196-2, 2014/35/UE, LVD 2014/30/UE, CEM, ISO 14443A/B (RFID), CE/RED (modem 4G) Features / performance	Protocol	OCPP 1.6J
RGB color charge indicator Standards Standards IEC 61851-1, IEC 61851-21-2, IEC 62196-1, IEC 62196-2, 2014/35/UE, LVD 2014/30/UE, CEM, ISO 14443A/B (RFID), CE/RED (modem 4G) Features / performance	Technology / Type	Ethernet 10/100 Base TX (TCP/IP)
Standards IEC 61851-1, IEC 61851-21-2, IEC 62196-1, IEC 62196-2, 2014/35/UE, LVD 2014/30/UE, CEM, ISO 14443A/B (RFID), CE/RED (modem 4G) Features / performance	User interface	
Standards IEC 61851-1, IEC 61851-21-2, IEC 62196-1, IEC 62196-2, 2014/35/UE, LVD 2014/30/UE, CEM, ISO 14443A/B (RFID), CE/RED (modem 4G) Features / performance	LED	RGB color charge indicator
2014/30/UE, CEM, ISO 14443A/B (RFID), CE/RED (modem 4G) Features / performance	Standards	
<u> </u>	Standards	
Heating and air conditioning unit -30 +45 °C (Optional)	Features / performance	
	Heating and air conditioning unit	-30 +45 °C (Optional)









Electric vehicle smart charging wallbox

Code: V26210.

Wireless communication

Band	2,4 GHz
Technology / Type	Wi-Fl

3.5° colour screen, compatible with CirBEON sensor, integrated MID-certified energy measurement, RFID reader for authentication and charge activation - ISO 14443 A/B, data storage, Ethernet and Wi-Fi communications, 4G communications (optional), OCPP 1.5/1.6 communications protocol, weight: 4 kg, ABS/PC enclosure - IP54 - IK10, Dimensions 180x335x315 mm. 5-m cable length, cable holder included (depending on model).









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Dimensions



