

STILO

Elegance in simplicity

The Stilo charger combines two features – the quality of an anodized aluminum housing with a large area for the customer's logo.



A small charger with great possibilities



Wide range of communication



Building power balancing

PERSONALIZATION

Flat aluminum housing

Stilo, despite its small, aesthetic housing, is a fully-fledged charger with a power of up to 22 kW with Internet communication. The device is equipped with a charging cable terminated with a Type 2 plug. The coiled cable can be hung on a hook, which can also be personalized. The charging power is in the range of 1.4 – 22 kW. The status of the charger is communicated via the LEDs on the top of the device.

APPLICATION

Automotive industry – as a device for the end customer, with the car manufacturer's logo engraved.

Fleets – as a dedicated charger.

Hotels – with the name of the hotel.

COMMUNICATION

Expand your charger with enelion Bridge

Remote access allows you to control the charger, view charging statistics and advanced device configuration.

Dynamic Load Balancing (DLB)

The total power available to chargers is dynamically shared between the stations in the network.

Home Power Balancing

It is possible to adjust the charging power on the basis of a power analysis of the entire building connection.

OCPP protocol

Enelion chargers are compatible with OCPP 1.6. Thanks to this, you can use the **Enelion Administrative System** or other compatible solutions.

Expand the possibilities of the charger with Enelion Bridge

Remote access allows you to control the charger, preview of charging statistics and advanced device configuration.

Personalized Stilo with a 3D or engraved logo



Stilo

TECHNICAL SPECIFICATION



STILO

Charging power	1.4 kW – 22 kW
Plug	Type 2
Charging cable length	5 m
Minimal signal quality requirements	WiFi: -60 dBm; GSM: -85 dBm
Communication module Bridge (OCPP 1.6)*	offline / WiFi , Ethernet / LTE (GSM)
RFID card reader	built-in
Charger status LED indicator	built-in
Dynamic Load Balancing (DLB)*	Enelion DLB
Energy meter	built-in
Residual current device*	RCMB / RCDA / RCDB
Impact protection	IK10
Ingress protection	IP54
Operating temperature	from -25°C to 55°C
Height (mm)	430
Width (mm)	185
Depth (mm)	56

* Optional equipment

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