

CHARGING STATION

Charge Amps Aura

- Connected to cloud solution
- 2 × 22 kW, can be set down to any output
- Loadbalancing between sockets
- Installation-efficient
- ISO15118 prepared
- Made from recycled aluminium

With Aura, you can charge two cars simultaneously with up to 22 kW per socket. Swedish industrial design that not only charges your electric car but is also a stylish addition to your property.

Aura has been carefully designed by industrial designer Joachim Nordwall, head designer of sports car manufacturer Koenigsegg, and is made of durable recycled aluminium. Complete with an associated cloud solution for full control, history and oversight, with scheduling, timer function and automatic report options. All to make things easier for end users and housing associations and companies.

Future-proof and prepared for the technology challenges of tomorrow.

Aura is prepared for ISO 15118, which opens up a number of possibilities when the electric cars of tomorrow start to support vehicle-to-grid technology. In the future, the car will not only be a means of transport, but also an energy storage system. When this time comes, you will need a charging station that enables this technology.





TECHNICAL INFORMATION

Article number:	101010 / 101010-LTE*
Charging current:	6–32 A 1 or 3-phase per socket
Identification:	RFID
Connection to the internet:	WiFi
Voltage:	230/400 V
Operating temperatures:	-30 °C to +45 °C
Charging standard:	Mode 3
RCD tripping characteristics:	DC protection and a type A RCD are integrated in the charging station. Together, they have the same functionality as and replace the requirement of a type B RCD.
Metering:	3-phase voltage, current and power (equivalent to the Measuring Instruments Directive 2014/32/EU)
IP-rating:	IP 55
IK-rating:	IK 10
Sockets:	2 × 22 kW type 2
Dimensions (B x D x H):	367 × 159 × 405 mm
Weight:	10 kg

*Specifikation av Aura version 101010-LTE

RF technology	GSM, GPRS, EDGE, UMTS/HSPA+, LTE
Max RF output	32 dBm@GSM, 24 dBm@WCDMA, 23 dBm@LTE
SIM-card	Standard-SIM