WALLBOX **APACHE**

WALLBOX SERIE

AC charging wallbox

The Apache Wallbox is a high-end product characterized by a stainless steel body equipped with an opening front door.
The high quality of the materials ensures long service life and resistance to the most aggressive environments.
The Apache Wallbox can be configured with coiled cables or with sockets with shutter up to a maximum of 2 × 22 kW.
The standard version is produced with Type 2 cables or sockets.
The standard model communicates with backend systems through a proprietary system, while communication via OCPP 1.6 is available on request.

General Specifications

Mechanical resistance	IP65 / IK10
Enclosure material	AISI 304 stainless steel
Operating temperature	From -25°C to +50°C
Storage temperature	From -40°C to +60°C
Operating humidity	From 5% to 95% non-condensing zone
Network connection	IoT GSM / WiFi
Signaling	RGB color indicator LCD
Charging control	Mode 3 sec. IEC 61851
Front lock	With key
Display	Optional
Dimensions	344 x 254 x 183 mm
Weight	5,7 kg

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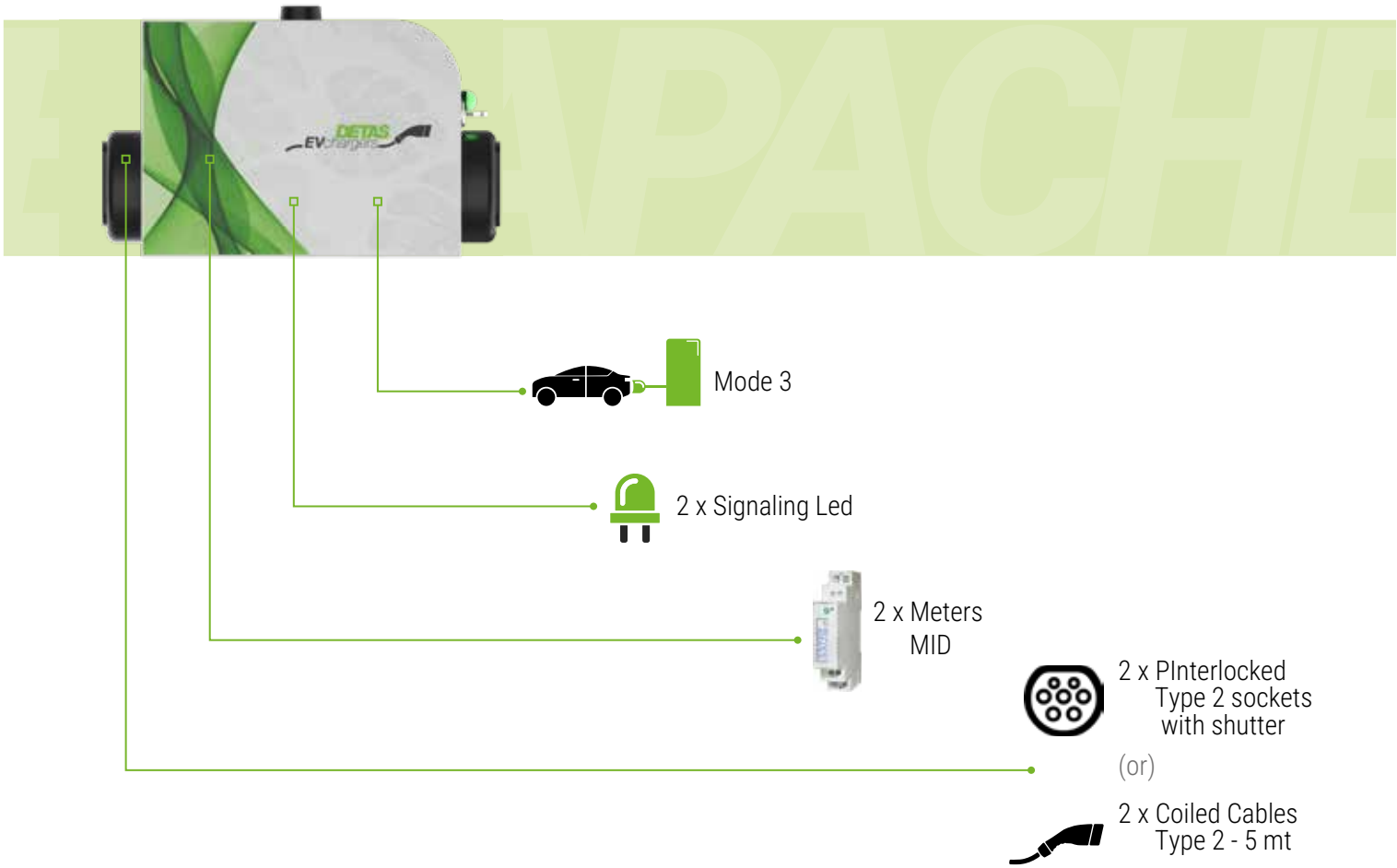
Single phase models (7,4kW)

Model	Wallbox Apache Plug&Charge
Code	**40425**
Input voltage	230 VAC 50/60 Hz
Max current/power	**64 A / 2x7,4 kW**
Stand-by consumption	4 W
Charging	Mode 3 sec. IEC 61851
Output	2 x 5 m coiled Type 2 cables
OCPP 1.2 - 2.0	Not available
Meters	2 x MID certified
Electrical protections	Not included
Operation	Plug&Charge
Output power adjustment	Internal switch



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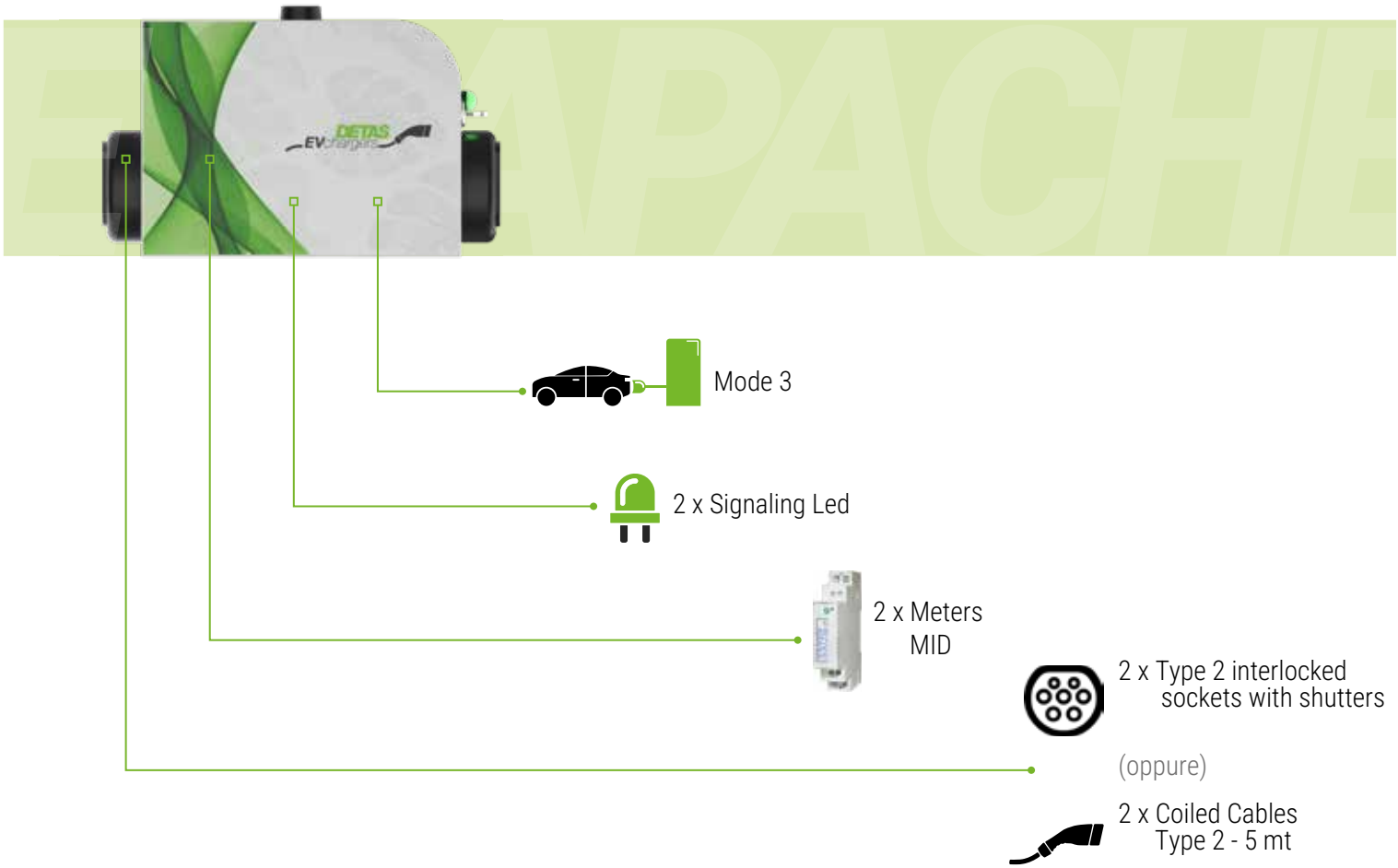
Three-phase models (22 kW)

Model	Wallbox Apache Smart T2TC	Wallbox Apache Smart T2TS
Code	**40484**	**40464**
Input voltage	Trifase 400 VAC	Trifase 400 VAC
Max current/power	**64 A / 2x22 kW**	**64 A / 2x22 kW**
Stand-by consumption	4,5 W	4,5 W
Charging	Mode 3 sec. IEC 61851	Mode 3 sec. IEC 61851
Output	2 x 5 m coiled Type 2 cables	2 x Type 2 interlocked sockets with shutter
OCPP 1.2 - 2.0	On request	On request
Meters	2 x MID certified	2 x MID certified
Electrical protections	Not included	Not included
Operation	Via app	Via app
Output power adjustment	Via app	Via app