

General characteristics

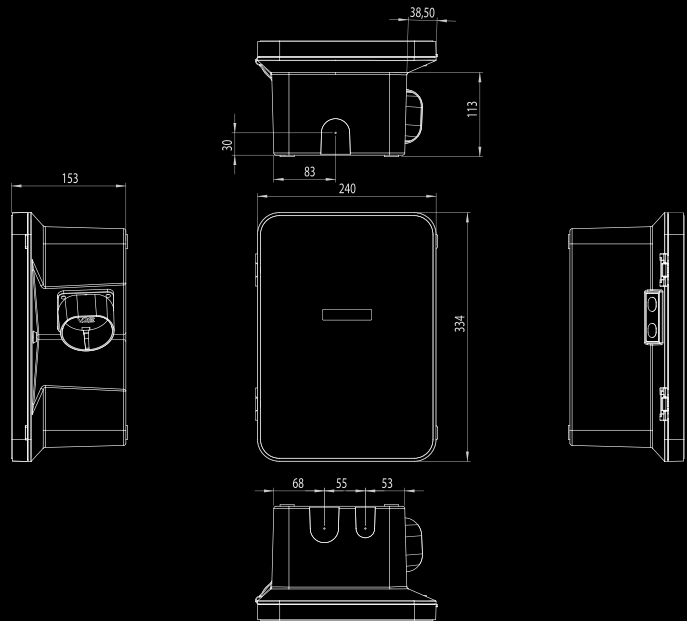
e-Charger: Trydan
 Colour: Black
 Material: Polycarbonate MVR
 Weight: 2 kg (without hose)
 2,5 kg (without hose and with protections)
 Hose length: 5 m / 10 m
 Hose type: Flat / Spring
 Operating temperature: from -5° to 45°
 Storage temperature: from -40° to 70°
 Display*: 7"
 RGB lighting depending on state of charge

Electrical characteristics

Conector type: Type2 / Socket
 Grid type: 230V/400V
 Maximum recharging intensity: 32A (per phase)
 Maximum recharging power: 7,4kW or 22kW*
 Configurable current: from 6 to 32 Amps
 Nominal frequency: 50Hz / 60Hz
 Protection index: IP54 / IK10
 Residual current detection: AC 30mA / DC 6mA*

* Depending on the model

Dimensions



Functional characteristics

User platform: Application and portal V2C Cloud
 Connectivity: WiFi / Bluetooth
 Communication: OCPP / Rest API Cloud
 Configuration with smart devices: Alexa, Google Home

Composition of product number

Model			TRY
Intensity			32
Grid type	Single-phase		1
	Three-phase		3
Hose type	Flat	5m	L5
		10m	L10
	Spring		M
	Socket		S
Accessories:			
Protections			P
Leak detector			F
Remote			R
Screen			L
Schuko			K

TRY32-1-L5-PFRLK

