article#	**3539840101PER**
article description	**PCE TWINBOX GTB+ DO22T2 4G Z RF bEsi ERK**
description long	TWINBOX GTB+ Charging Station for Electric Vehicles in compliance with calibration law Connection: (230)400V AC, 50Hz, (1)3-phases Number of charging units: 2 Socket outlet Type 2 with locking actuator Max. power per charging point: 22kW Nominal connection power: 44kW WxHxD: 377x660x213 mm Mounting method: Wall mountingl Protection: RCCB Type A + integr. DC-fault protection (6mA) MCB C 32A 4 pole Access control: RFID Controller: CC613 charge controller Communication interface: 4G-modules Communication: OCPP 1.6 JSON, Modbus TCP ISO15118 Powerline Communication (PLC) for plug & charge /autocharge meter in compliance with calibration law Material housing: aluminium / black Degress of protection: IP44 Impact strength: IK10 Ambient temperature: -25°C bis +40°C Standards: EN 61851-1, IEC 61439-7 Backend system: preconfiguration be.ENERGISED for immediate start-up be.ENERGISED Monitoring Package Single 104046701 1 pc. configuration instructions 1 pc. SIM card, 2 pcs. QR code 1 pc. instructions for activiation, 2 pcs. RFID tags
GTIN (EAN)	9003399597251
country of origin	SE
customs number	85371098
net weight	24.500 kg
packaging quantitiy	1
minimum order quantitiy	1

ETIM 9.0	EC002883
Installation side connection model	3-phase
Input voltage	400 – 400 V
Frequency	50 Hz
Nominal connection power	44 kW
Number of charging units	2
Max. power per charging point	22 kW
Width	377 mm
Height	660 mm
Depth	213 mm
Mounting method	Wall mounting
Number of earth leakage circuit breakers type A	2
Charging cable permanently lockable at charging device	True
DC residual current detection	True
Contactor welding detection	False
With circuit breaker	True
Network-enabled as a master	True
Network-enabled as an extender	False
Networkable via LAN	True
Networkable via Wi-Fi	True
LTE	True
With energy meter	True

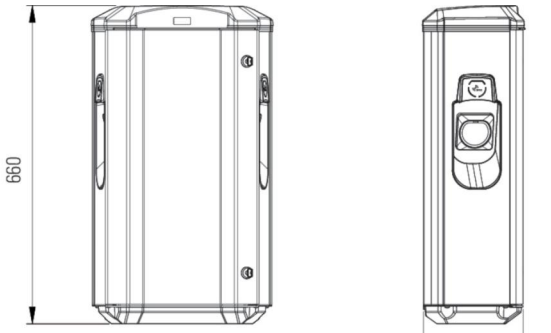
1/21/2025 Changes and printing errors reserved!

With built-in RFID card reader	True
NFC (Near Field Communication)	True
Static load management integrated	True
Suitable for dynamic load management	True
Open Charge Point Protocol (OCPP) version	1.6

https://www.pcelectric.at/shop/en/?func=detail&artnr=3539840101PER









Changes and printing errors reserved!

(C) PC ELECTRIC Ges.m.b.H. - Diesseits 145 - 4973 St. Martin i.I. - Austria - www.pcelectric.at