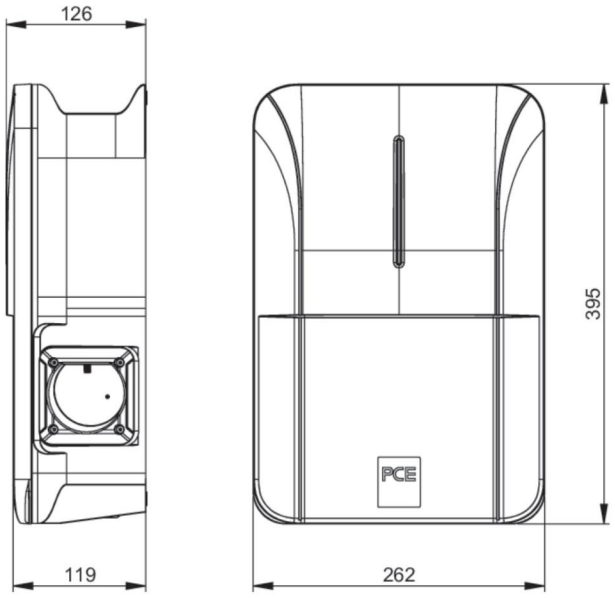
article#	**37032110-ss**
article description	**PCE EV11.3 Wallbox basic 11kW 7.5m Typ2**
description long	EV11.3 - charging station for electric vehicles Communication via Modbus TCP for charging release, load management and phase switching. Two digital inputs for charging release and charging current limitation. Connection: (230)400V AC, 50Hz, (single)3-phase Number of charging points: 1 fixed charging cable 7,5m with Type 2 connector Max. power per charging point: 11kW (3,7kW single phase) Charging current (max): 16A, Nominal connection power: 11kW Protection: integr. DC failure current (6mA RCM module)) Material housing/cover: plastic (ABS), color: black HxWxD: 395x262x126 mm, mounting method: wall mounting Standards: acc. EN 61851-1, IEC 61439-7 Ambient temperature operation: -25°C bis +40°C Impact strength: IK08, degree of protection: IP44
GTIN (EAN)	9003399639579
country of origin	PL
customs number	85371098
net weight	3.800 kg
packaging quantitiy	1
minimum order quantitiy	1

ETIM 9.0	EC002883
Installation side connection model	Other
Input voltage	230 – 400 V
Frequency	50 Hz
Nominal connection power	11 kW
Number of charging units	1
Max. power per charging point	11 kW
Width	262 mm
Height	395 mm
Depth	126 mm
Mounting method	Wall mounting
Number of vehicle connectors Type 2	1
Length of charging cable	7.5 m
Charging cable permanently lockable at charging device	False
DC residual current detection	True
Contactor welding detection	True
With circuit breaker	False
Network-enabled as a master	False
Network-enabled as an extender	False
Networkable via LAN	True
Networkable via Wi-Fi	False
LTE	False
With energy meter	False
With built-in RFID card reader	False
NFC (Near Field Communication)	False
Static load management integrated	False
Suitable for dynamic load management	True
Plug and charge (ISO 15118)	False
Material housing	Plastic
Degree of protection (IP	IP44

rating)	







https://www.pcelectric.at/shop/en/?func=detail&artnr=37032110-ss

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