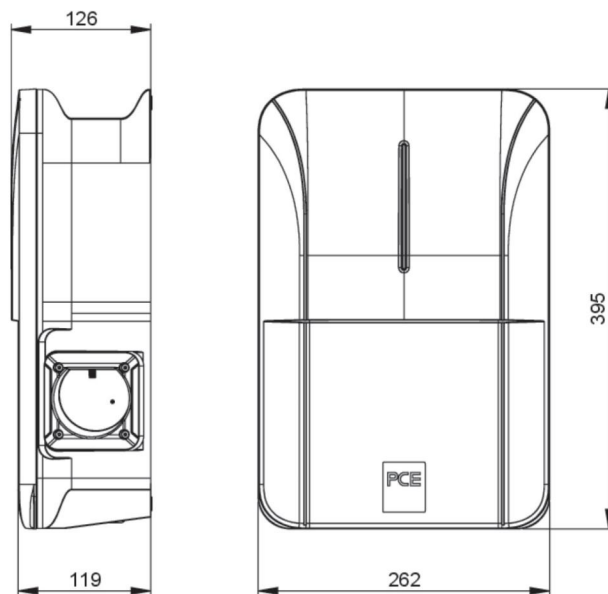


article#	<b>37031110-ss</b>
article description	<b>PCE EV11.3 Wallbox basic 11kW 5m Typ2</b>
description long	EV11.3 - charging station for electric vehicles Communication via Modbus TCP for charging release, load management and phase switching. Two digital inputs for charging release and charging current limitation. Connection: (230)400V AC, 50Hz, (single)3-phase Number of charging points: 1 fixed charging cable 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)	9003399605321
country of origin	PL
customs number	85371098
net weight	3.600 kg
minimum order quantity	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	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







<https://www.pcelectric.at/shop/en/?func=detail&artnr=37031110-ss>

