article#	**353565**
article description	**Ladesäule LS4 32A 3+3PH Z 22kW 4G CC613**
description long	LS4 charging pole for electric vehicles Connection: 400V AC, 50Hz, 3-phase Number of charging points: 2 Charging socket type 2 with locking device Max. Power per charging point: 22kW Charging current (max): 2 x 32A Rated connected load: 44kW Main switch over all outlets Protection: 2 x RCCB type A + integr. DC fault current detection (6mA) 2 x MCB C 32A 4 poles Authorisation: RFID Controller: CC613 charge controller Communication interface: 4G module Communication: OCPP 1.6 JSON, Modbus TCP ISO 15118 Powerline Communication (PLC) for plug & charge /autocharge Backend system: no pre-configuration WxDxH: 375x1400x208mm material of housing: aluminium, anodised mounting method: floor mounting degree of protection: IP54 impact strength: IK10 Temperature control/heating: Yes ambient temperature: -25°C to +40°C integrated digital modbus energy meter, certified acc. to MID directive Branding: PCE standard, frontside
GTIN (EAN)	9003399501425
country of origin	SE
customs number	85371098
net weight	24.500 kg
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	375 mm
Height	1400 mm
Depth	208 mm
Mounting method	Floor fastening
Number of socket outlets Type 2	2
Number of earth leakage circuit breakers type A	2
Charging cable permanently lockable at charging device	True
DC residual current detection	True
With circuit breaker	True
Network-enabled as a master	True
Network-enabled as an extender	True
Networkable via LAN	True
Networkable via Wi-Fi	True
LTE	True
With energy meter	True
With built-in RFID card reader	True
NFC (Near Field Communication)	True
Suitable for dynamic load management	True

Open Charge Point Protocol (OCPP) version	1.6
Plug and charge (ISO 15118)	True
Material housing	Aluminium
Degree of protection (IP rating)	IP54
Impact resistance (IK rating)	IK10





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