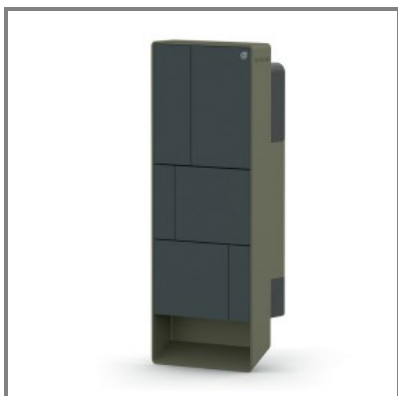


205.T119-DAB

WALL BOX 1 SOCKET TYPE 2
Type 2 3P+N+E 32A 400V~ 22kW 32A
400V 3P+N+E IP55 IK09 1x22kW
(32A)



* Product image may be indicative



IEC 61439-7 (2018)
EN IEC 61851-1 (2019)
Low voltage direct. 2014/35/EU
EMC directive 2014/30/EU

■ GENERAL CHARACTERISTICS

Commercial Series	BE-T Series
Synthetical description	WALL BOX 1 SOCKET TYPE 2
Version	LITE
Mounting version	SURFACE MOUNTING
EV standard	Type 2 3P+N+E 32A 400V~ 22kW

■ TECHNICAL CHARACTERISTICS

Rated current	32A
Rated voltage	400V
Working frequency	50/60Hz
Poles	3P+N+E
Output	1x22kW (32A)

■ PHYSICAL CHARACTERISTICS

Material	ENGINEERING PLASTIC
Protection degree IP	IP55
Working temperature	-30°C/+50°C
GLOW WIRE	GW 650°C
Protection degree IK	IK09
Colour	ANTHRACITE
Front panel finish	ANTHRACITE
Frame finishing	BRONZE
Saline solution	Resistant
UV protection	UV resistant
Mounting version	SURFACE MOUNTING

■ DIMENSIONAL CHARACTERISTICS

Dimensions	245x660x120mm
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■ INTERFACE, CONTROLS, FUNCTIONS AND EQUIPMENT

Version	LITE
EV standard	Type 2 3P+N+E 32A 400V~ 22kW
HMI (Human-Machine Interfaces)	APP
User authentication	Free APP authentication
Connectivity	WiFi
EV functions	charge in mode 3 with pwm circuit pilot predisposition for serial communication energy metering and current consumption working in mode stand-alone free or personal protection against direct contact Safety Child Shutters identification of connected cord-set size POWER MANAGEMENT function embedded managing of lid locking and latching system remote control with smartphone APP wireless connection to Wi-Fi home
EV equipment	1 fuse holder 1P+N gG 4A

	1 power supply 24Vdc 36W
	1 DC Leakage detector
	1 RBG led stripes
	1 backup battery
	1 modular contactor 4P 40A 24Vdc
	1 painted metallic frame
	1 terminal strip 5x16mm ²
	1 control card with Wi-Fi connection 2,4GHz
	1 power meter 3P+N
EV excluded	upstream protections (by the installer):
	1 circuit breaker 3P+N $\geq$ C32 / 30mA ist. A

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