205.W17-U0

WALL BOX CABLE+SOCKET T2 Type 2 3P+N+E 32A 400V~ 22kW 32A 400V 3P+N+E IP54 IK08 Type 2 4m



IEC 61439-7 (2018)
EN IEC 61851-1 (2019)

Low voltage direct. 2014/35/EU
EMC directive 2014/30/EU

Commercial Series	BE-W Series
Synthetical description	WALL BOX CABLE+SOCKET T2
Version	SOLO
With integrated cable	Type 2
Mounting version	SURFACE MOUNTING
EV standard	Type 2 3P+N+E 32A 400V~ 22kW

TECHNICAL CHARACTERISTICS

Cable section	5G6+1x0,5mm²
Rated current	32A
Rated voltage	400V
Working frequency	50/60Hz
Poles	3P+N+E

PHYSICAL CHARACTERISTICS

Material	ENGINEERING PLASTIC
Protection degree IP	IP54
Working temperature	-30°C/+50°C
GLOW WIRE	GW 650°C
Protection degree IK	IK08
Colour	ANTHRACITE
Saline solution	Resistant
UV protection	UV resistant
Mounting version	SURFACE MOUNTING

DIMENSIONAL CHARACTERISTICS

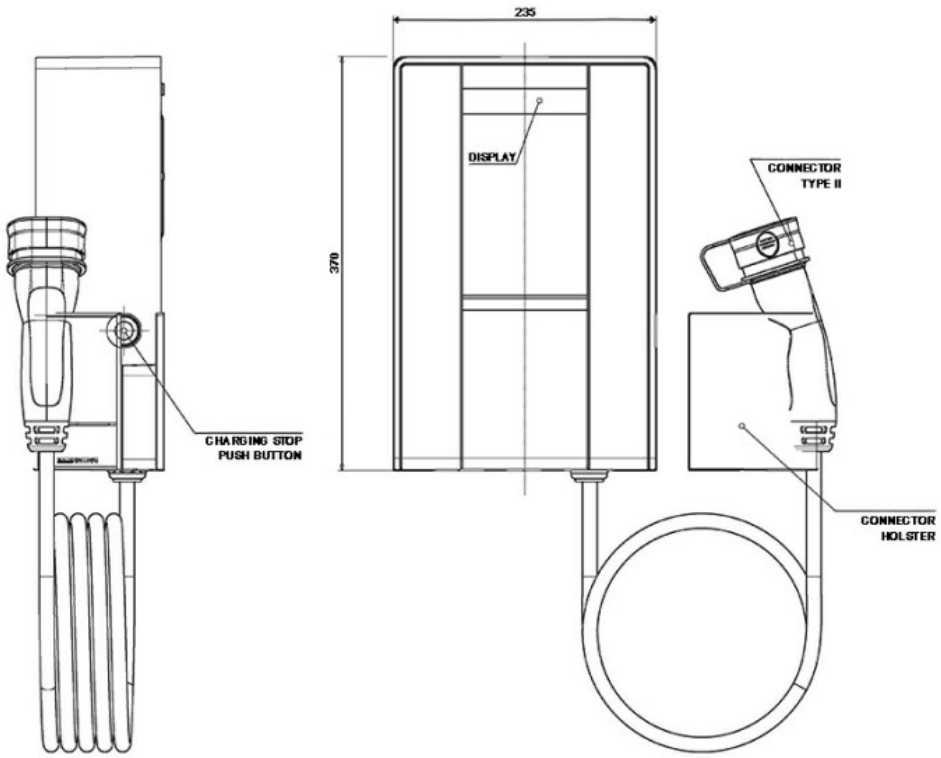
Cable length	4m
Dimensions	235x370x115mm

INTERFACE, CONTROLS, FUNCTIONS AND EQUIPMENT

Version	SOLO
EV standard	Type 2 3P+N+E 32A 400V~ 22kW
With integrated cable	Type 2
EV functions	charge in mode 3 with pwm circuit pilot
	predisposition for serial communication
	power contactor aperture monitoring
	working in mode stand-alone free
	current consuption metering
EV equipment	1 terminal strip 5x10mm²
	1 power supply 24Vdc 36W
	1 fuse holder 1P+N gG 4A
	1 DC Leakage detector
	1 control card
	1 stop charge push-button (mode free)
	1 RBG led stripes
	1 modular contactor 4P 40A 24Vdc
	1 cable holder in technopolymer
	1 current transformer
	1 cable 5G6+1x0,5mm² 4m

EV excluded	upstream protections (by the installer):
	1 circuit breaker 3P+N C40 30mA ist. A
	1 shunt trip release 24Vdc

DIMENSION



DOWNLOAD

Technical drawing [PDF]
Technical drawing [DWG]
Technical drawing [STP]
Instruction manual
Instruction manual

OPTIONS & VARIOUS NOTES

Catalogue notes	Complete with cable support.