



# 205.W11-Q0

## WALL BOX CABLE+SOCKET

### T1

Type 1 1P+N+E 32A 230V~ 7,4kW 32A 230V  
1P+N+E IP54 IK08 Type 1 4m

Product Approvals

TECHDATA		STANDARDS AND LAWS	
Commercial series	BE-W Series	IEC 61439-7 (2018)	[International Standard] Low-voltage switchgear and controlgear assemblies - Part 7: Assemblies for specific applications such as marinas, camping sites, market squares, electric vehicle charging stations
Product type	WALL BOX CABLE+SOCKET T1		
Version	SOLO	EN IEC 61851-1 (2019)	[European Standard] Electric vehicle conductive charging system - Part 1: General requirements
Synthetical description	WALL BOX CABLE+SOCKET T1	DIRECTIVE LOW VOLTAGE 2014/35 /UE	[European Directives] Low Voltage Directive
Material	ENGINEERING PLASTIC	DIRECTIVE EMC 2014/30/UE	[European Directives] Electromagnetic Compatibility Directive
EV standard	Type 1 1P+N+E 32A 230V~ 7,4kW		
With integrated cable	Type 1		
Cable length	4m		
Cable section	3G6+1x0,5mm <sup>2</sup>		
Rated current	32A		
Rated voltage	230V		
Working frequency	50/60Hz		
Poles	1P+N+E		
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
Dimensions	235x370x115mm
EV functions	CURRENT CONSUPTION METERING
EV functions	PWR CONTACTOR APERTURE MONIT.
EV functions	WORKING IN MODE STD- ALONE FREE
EV functions	CHARGE MODE 3 WITH PWM C.PILOT
EV functions	PREDISP. FOR SERIAL COMMUN.
EV functions	PR. AGAIN.OVERCUR. & EL. SHOCK
EV equipment	1 CI.BRK. 1P+N C40 30MA IST. A
EV equipment	1 SHUNT TRIP RELEASE 24VDC
EV equipment	1 MOD. CONTACT. 2P 40A 24VDC
EV equipment	1 DC LEAKAGE DETECTOR
EV equipment	1 FUSE HOLDER 1P+N GG 4A
EV equipment	1 POWER SUPPLY 24VDC 36W
EV equipment	1 STOP CHARGE P.BTN (M. FREE)
EV equipment	1 CABLE HOLDER IN TECHNOPOLYM.
EV equipment	1 CABLE 3G6+1X0,5MM <sup>2</sup> 4M
EV equipment	1 CONTROL CARD
EV equipment	1 TERMINAL STRIP 3X10MM <sup>2</sup>
EV equipment	1 RBG LED STRIPES
EV equipment	1 CURRENT TRANSFORMER
EV specifications	205.W11-Q0

