NEOVOLT



EV CHARGER

PRODUCT MODEL

- BW-EVC-S7
- BW-EVC-T11

SMART YOUR ENERGY

- More flexible start-up options, maximizing use of clean energy, more savings on electricity bills compatible with OCPP protocol, subsidy available.

EV CHARGER MODEL	BW-EVC-S7	BW-EVC-T11
BASIC PARAMETERS		
Dimensions (W*H*D)	250x142x340mm	
Weight	3kg	
Operating Temperature	-30°C~50°C	
Relative Humility	5~90% (No Condensation)	
Operating Altitude	<2000m	
Warranty	2 Years Product Warranty	
Adapted Energy Storage System	BW-INV-SPH3.6K/5K/6K/8K, BW-INV-SPB5W	
	BW-INV-TPH4K/5K/6K, BW-INV-TPH8K/10K/12K	
INPUT		
AC Rated Voltage	230V, L/N/PE	400V, 3P/N/PE
Rated Current	32A	16A
Frequency	50/60Hz	
OUTPUT		
AC Output Voltage	230V	400V
Max. Current	32A	16A
Rated Powet	7000W	11000W
INTERFACE		
Charger Connector	Type 2 Socket	
Cable Length	External 7m Type 2 - Type 2 Charging Cable	
COMMUNICATION		
OCPP	OCPP 1.6 Json, Using WiFi AP Mode Settings	
EMS	RS485	
Certification Safety	CE, EN 62133	
PROTECTION		
RCD	6mA DC	
IP Degree	IP65	

Note: Specifications are subject to change without advance notice.

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