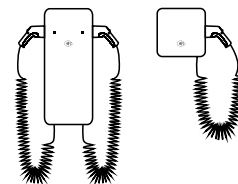


NB Wall

IEC

Multiple connection options
Dynamic power control
Customizable design





Model	BASIC	ADVANCED	PROFESSIONAL
AC input [V]	400 (3ph + N +PE)		
Maximum output power per connector [kW]	22.2		
Energy measurement	Internal energy measurement		
	-	-	MID meter
Communications	Wifi		
	-	-	3G / 4G connectivity
	Ethernet		
	OCPP 1.6		
Authentication	RFID card reader		
Protections	-	RCD Type A	RCD Type A
	-	MCB	MCB
	-	RCM	RCM
External enclosure	IP54 / IK10 (IK08 for ventilation grilles)		
	White colour (RAL 9016 - microtexture painting)		
	C4 anti-corrosion protection ^[1]		
Glass colour	Black		
Operating temperature	From -25°C to 50°C		
Relative humidity	4% - 95%		
Interface	Status indicator		
Dimensions (W x D x H) [mm]	Frame 1: 310 x 200 x 310		
	Frame 2: 310 x 200 x 750		
Cable input	Frame 1: Bottom input		
	Frame 2: Bottom and rear input		
Regulation	IEC 61851-1, IEC 61000-6-2, IEC 61000-6-3		

	FRAME	MODEL	REFERENCE	TYPE OF CONNECTOR
STANDARD MODELS	FRAME 1	BASIC	NBWHB41	1 x AC Type 2 (Plug - 4 m spiral)
			NBWHB42	1 x AC Type 2 (Socket)
		ADVANCED	NBWHA41	1 x AC Type 2 (Plug - 4 m spiral)
			NBWHA42	1 x AC Type 2 (Socket)
		PROFESSIONAL	NBWHP41	1 x AC Type 2 (Plug - 4 m spiral)
			NBWHP42	1 x A C Type 2 (Socket)
	FRAME 2	BASIC	NBWHB46	2 x AC Type 2 (Plug - 4 m spiral)
			NBWHB47	2 x AC Type 2 (Socket)
		ADVANCED	NBWHA46	2 x AC Type 2 (Plug - 4 m spiral)
			NBWHA47	2 x AC Type 2 (Socket)
		PROFESSIONAL	NBWHP46	2 x AC Type 2 (Plug - 4 m spiral)
			NBWHP47	2 x AC Type 2 (Socket)

AVAILABLE OPTIONS	Dynamic power control Two options < 65 A or < 300 A	Cable lenght Normally is 4 m of spiral, but you could also have 5 m of straight cable.
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