



EVC11 Mode 3 ISO/IEC 15118



Pure PC material, Anti-UV treatment, and over 3 years' yellow resistance

ISO/IEC 15118 plug & charge

IK08 & IP54 enclosure for indoor & outdoor use

LAN standard, Wi-Fi optional

32A to 16A by switch, 32A to 6A by TCP server

OCPP 1.6J, Successfully connected with 30+ global EVC platforms

Integrated MID for 1 phase 3 phase & 1 phase compatible

OPEN solution available for UK T2S socket available for France

Model No.	JNT-EVC11/AC07	JNT-EVC11/AC11	JNT-EVC11/AC22
Input Voltage	230Vac±10%	400Vac±10%	
Frequency	50-60Hz		
Amperage	32A	16A	32A
Max. Power Output	7kW	11kW	22kW
Net Weight (Cable/Socket)	4.6kg / 3.2kg	4.4kg / 3.4kg	5.7kg / 3.4kg
Gross Weight (Cable/Socket)	5.5kg / 4.2kg	5.3kg / 4.4kg	6.6kg / 4.4kg
Product Dimensions	361.5 x 250 x 100mm (Cable) / 361.5 x 250 x 163mm (Socket)		
Package Dimensions	497 x 348 x 242mm (Cable) / 455 x 324 x 225mm (Cable)		
Protection & Standard			
Charging Interface	IEC 62196-2 Compliant, Type 2/T2S Socket or Plug		
Safety Compliance	IEC 61851-1, IEC 61851-21-2		
Multiple Protection	UVP, OVP, RCD (DC 6mA), SPD, Ground Fault Protection OCP, OTP, Control Pilot Fault Protection		
Environmental			
Operating Temperature	-30°C ~ 50°C		
Relative Humidity	Up to 95% non-condensing		
Cable Length	5m Standard Cable (7m Optional with Surcharge)		