Data Collector Hybrid Series

WiFi-Plug

Mode l	DUWB-NK2
General Parameters	
Connecting Inverters No. (PCs)	1
Connection Interface	USB
Inverter Communication	RS232
Data Transfer	WiFi
Installation	Plug and Play
Indicator	LED Indicator
WiFi Encryption Algorith m	WEP/WPA-PSK/WPA2-PSK
Dimensions (W*D*H mm)	25*12* 68
Ingress Protection	IP20
Data Collection Interval (min)	5 (default)
Wireless Parameter	
Wireless	50M
WiFi Standards & Frequencies	802.11b/g/n (2.4G-2.483G)
B luetooth Standards	BLE 4.2 and above
Environment	
Operating Temperature	-30 ℃ - 85 ℃
Relative Humidity	10% - 95% (Non-condensing)
Storage Temperature	-40 ℃ - 105 ℃
Inverter Compatibi lity	
Inverter Mode l	PV800-12 S1.2/PV5000-24 S3.6D/PV9000-24 S5.0/PV9000-48 S6.0
	PV9000-48 Pro S6.5/PV15000-48 S12.0