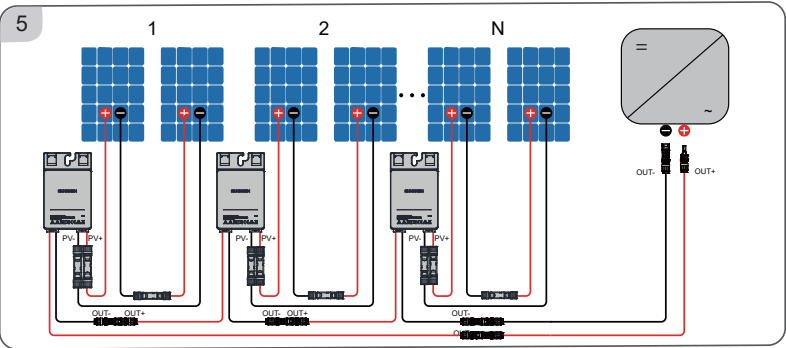
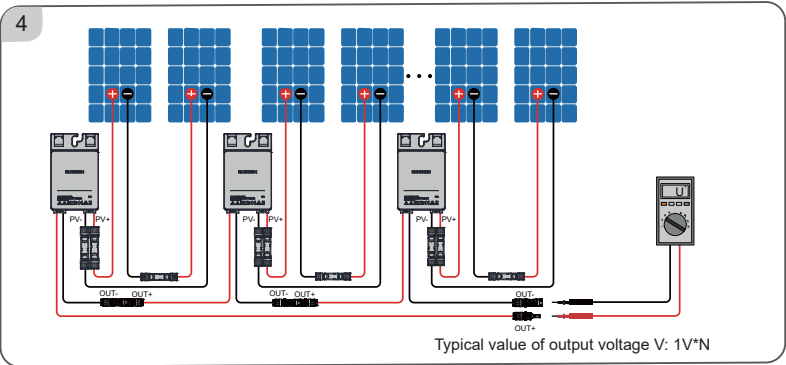
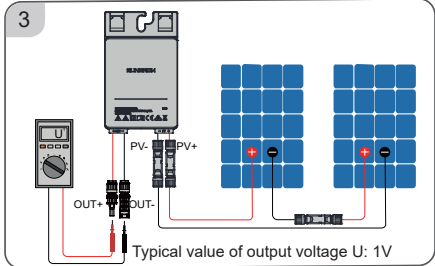
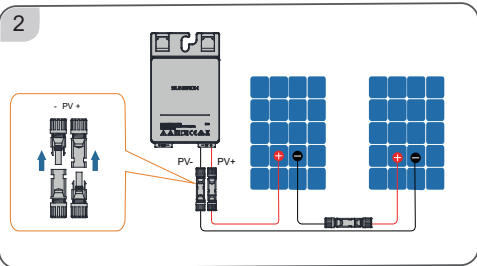
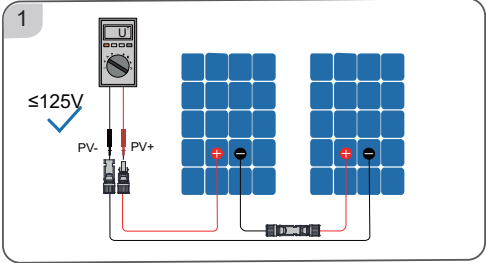
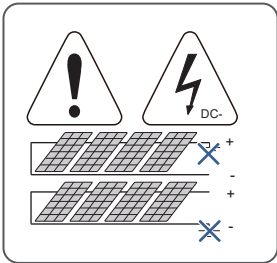
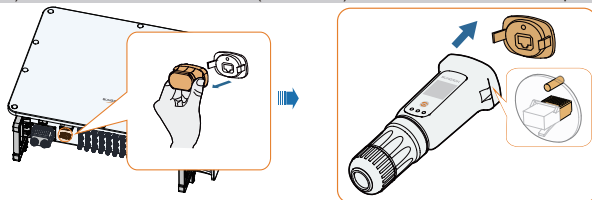


RSD (Optional)

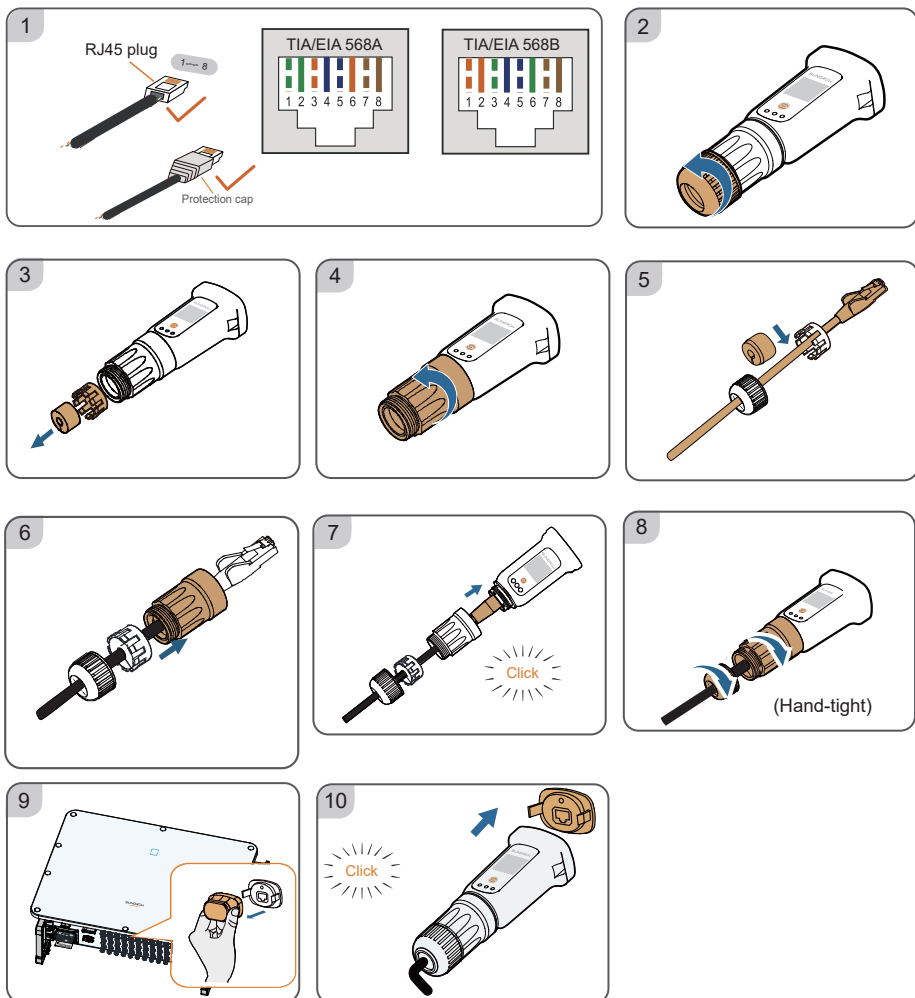


Communication Module Installation (Optional) / Installation des Kommunikationsmoduls (optional) / Installation du module de communication (en option) / Installazione del modulo di comunicazione (opzionale) / Instalación del módulo de comunicación (opcional) / Instalacja modułu komunikacyjnego (opcjonalnie) / Instalarea modulului de comunicare (opțional) / Installatie van communicatiemodule (optioneel) / Instalação do módulo de comunicação (opcional) / Installation av kommunikationsmodul (valfrítt) / Tietoliikennemuodulin asennus (valinnainen) / A kommunikációs modul telepítése (választható)

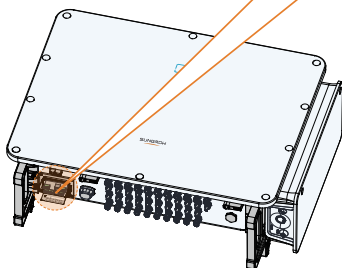


*The figure is for reference only and the real product may differ.

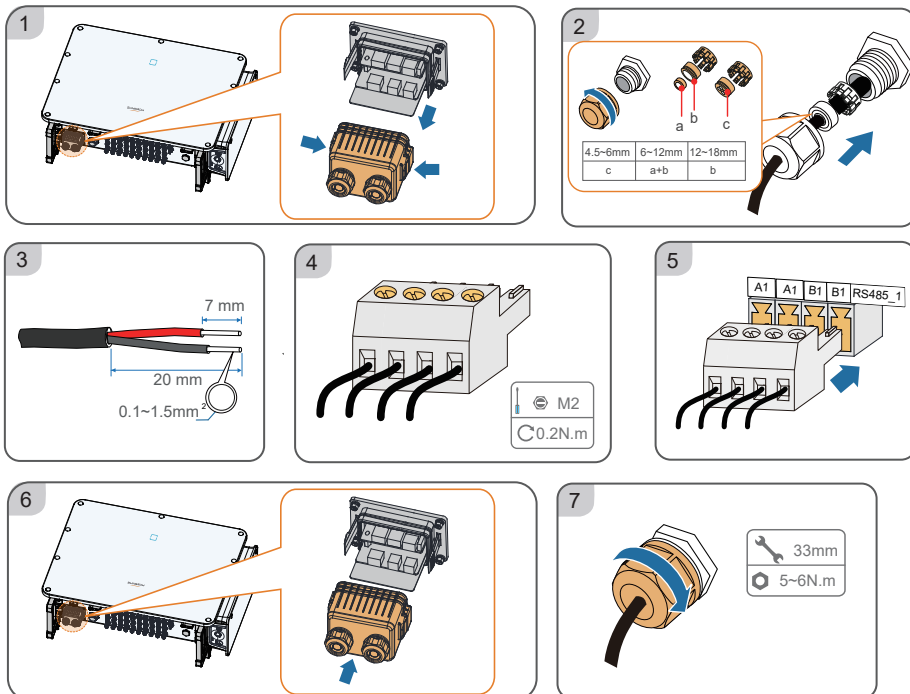
Installation with Ethernet communication



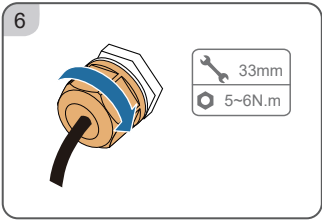
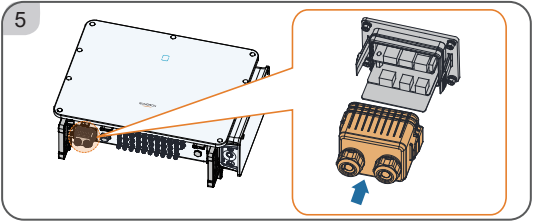
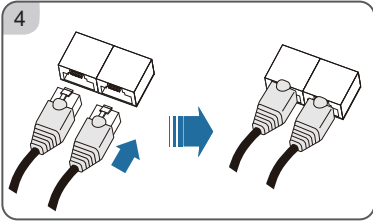
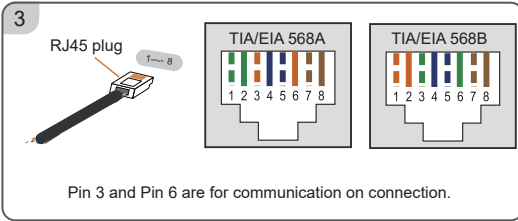
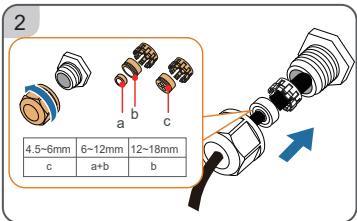
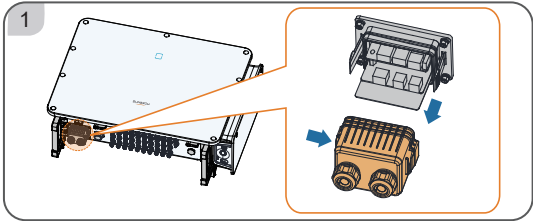
RS485_2				RS485_1							
A2	A2	B2	B2	RJ45		RJ45		A1	A1	B1	B1
RS485_3				LOCAL STOP		DRM		ALARM			
A3		B3		DI	DI	PGND	PGND	RJ45		COM	NC NO

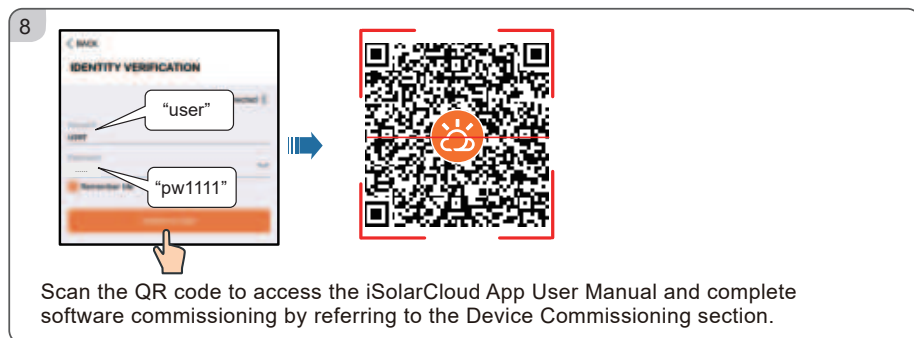
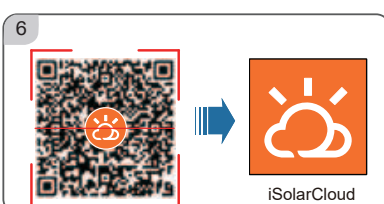
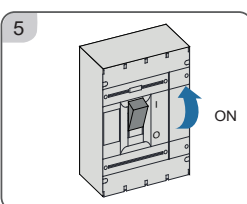
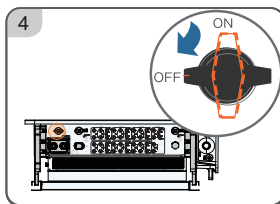
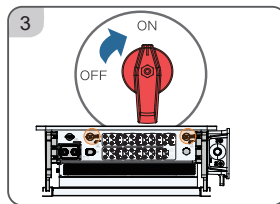
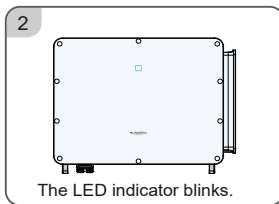
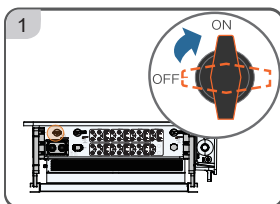


Wiring to Terminal Block



RJ45





LED color	State	Definition
	ON	The device is connected to the grid and operating normally.
	Fast blink (Period: 0.2s)	The Bluetooth communication is connected and there is data communication. No system fault occurs.
	Slow blink (Period: 2s)	The device is in standby or startup state (not feeding power into the grid).
	Slow blink once, fast blink three times	The inverter is performing PID recovery.
	ON	A fault occurs and the device cannot connect to the grid.
	Blink	The Bluetooth connection is established, data communication in process, and a system fault occurs.
	OFF	Both the AC and DC sides are powered down.



More information in the QR code or
at <http://support.sungrowpower.com/>

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